



FEDERAL REGISTER

Vol. 90

Monday,

No. 210

November 3, 2025

Pages 49009–49214

OFFICE OF THE FEDERAL REGISTER



The **FEDERAL REGISTER** (ISSN 0097-6326) is published daily, Monday through Friday, except official holidays, by the Office of the Federal Register, National Archives and Records Administration, under the Federal Register Act (44 U.S.C. Ch. 15) and the regulations of the Administrative Committee of the Federal Register (1 CFR Ch. I). The Superintendent of Documents, U.S. Government Publishing Office, is the exclusive distributor of the official edition. Periodicals postage is paid at Washington, DC.

The **FEDERAL REGISTER** provides a uniform system for making available to the public regulations and legal notices issued by Federal agencies. These include Presidential proclamations and Executive Orders, Federal agency documents having general applicability and legal effect, documents required to be published by act of Congress, and other Federal agency documents of public interest.

Documents are on file for public inspection in the Office of the Federal Register the day before they are published, unless the issuing agency requests earlier filing. For a list of documents currently on file for public inspection, see www.federalregister.gov.

The seal of the National Archives and Records Administration authenticates the **Federal Register** as the official serial publication established under the Federal Register Act. Under 44 U.S.C. 1507, the contents of the **Federal Register** shall be judicially noticed.

The **Federal Register** is published in paper and on 24x microfiche. It is also available online at no charge at www.gpo.gov, a service of the U.S. Government Publishing Office.

The online edition of the **Federal Register** is issued under the authority of the Administrative Committee of the Federal Register as the official legal equivalent of the paper and microfiche editions (44 U.S.C. 4101 and 1 CFR 5.10). It is updated by 6:00 a.m. each day the **Federal Register** is published and includes both text and graphics from Volume 1, 1 (March 14, 1936) forward. For more information, contact the GPO Customer Contact Center, U.S. Government Publishing Office. Phone 202-512-1800 or 866-512-1800 (toll free). E-mail, gpoousthelp.com.

The annual subscription price for the **Federal Register** paper edition is \$860 plus postage, or \$929, for a combined **Federal Register**, **Federal Register** Index and List of CFR Sections Affected (LSA) subscription; the microfiche edition of the **Federal Register** including the **Federal Register** Index and LSA is \$330, plus postage. Six month subscriptions are available for one-half the annual rate. The prevailing postal rates will be applied to orders according to the delivery method requested. The price of a single copy of the daily **Federal Register**, including postage, is based on the number of pages: \$11 for an issue containing less than 200 pages; \$22 for an issue containing 200 to 400 pages; and \$33 for an issue containing more than 400 pages. Single issues of the microfiche edition may be purchased for \$3 per copy, including postage. Remit check or money order, made payable to the Superintendent of Documents, or charge to your GPO Deposit Account, VISA, MasterCard, American Express, or Discover. Mail to: U.S. Government Publishing Office—New Orders, P.O. Box 979050, St. Louis, MO 63197-9000; or call toll free 1-866-512-1800, DC area 202-512-1800; or go to the U.S. Government Online Bookstore site, see bookstore.gpo.gov.

There are no restrictions on the republication of material appearing in the **Federal Register**.

How To Cite This Publication: Use the volume number and the page number. Example: 90 FR 12345.

Postmaster: Send address changes to the Superintendent of Documents, Federal Register, U.S. Government Publishing Office, Washington, DC 20402, along with the entire mailing label from the last issue received.

SUBSCRIPTIONS AND COPIES

PUBLIC

Subscriptions:

Paper or fiche	202-512-1800
Assistance with public subscriptions	202-512-1806

General online information 202-512-1530; 1-888-293-6498

Single copies/back copies:

Paper or fiche	202-512-1800
Assistance with public single copies	1-866-512-1800 (Toll-Free)

FEDERAL AGENCIES

Subscriptions:

Assistance with Federal agency subscriptions:

Email	FRSubscriptions@nara.gov
Phone	202-741-6000

The Federal Register Printing Savings Act of 2017 (Pub. L. 115-120) placed restrictions on distribution of official printed copies of the daily **Federal Register** to members of Congress and Federal offices. Under this Act, the Director of the Government Publishing Office may not provide printed copies of the daily **Federal Register** unless a Member or other Federal office requests a specific issue or a subscription to the print edition. For more information on how to subscribe use the following website link: <https://www.gpo.gov/frsubs>.



Contents

Federal Register

Vol. 90, No. 210

Monday, November 3, 2025

Census Bureau

NOTICES

Agency Information Collection Activities; Proposals, Submissions, and Approvals:
Current Population Survey, Basic Demographics, 49045

Commerce Department

See Census Bureau

See National Oceanic and Atmospheric Administration

Environmental Protection Agency

PROPOSED RULES

Significant New Uses:

Certain Chemical Substances (24–5.5e), 49148–49177
Certain Chemical Substances (25–1.5e), 49016–49044
Certain Chemical Substances (25–2.5e), 49180–49207

Federal Aviation Administration

NOTICES

Agency Information Collection Activities; Proposals, Submissions, and Approvals:
Part 107 Authorizations and Waivers and Airspace Authorizations in Controlled Airspace, 49053

Federal Highway Administration

NOTICES

Application from the State of Maine to the Surface Transportation Project Delivery Program and Proposed Memorandum of Understanding Assigning Environmental Responsibilities to the State, 49054–49055
Final Federal Agency Action:
Proposed Transportation Project in California, 49055–49056
Proposed Transportation Project in Texas, 49056–49057

Homeland Security Department

RULES

Implementation of the Administrative False Claims Act, 49009–49013

PROPOSED RULES

Collection and Use of Biometrics by U.S. Citizenship and Immigration Services, 49062–49145

National Oceanic and Atmospheric Administration

RULES

2025 Red Snapper Private Angling Component Closure in Gulf Federal Waters off Texas, 49014–49015

Postal Regulatory Commission

PROPOSED RULES

Periodic Reporting, 49016

NOTICES

New Postal Products, 49045–49046

Presidential Documents

PROCLAMATIONS

U.S. Mineral Security; Promotion Efforts Through Regulatory Relief for Certain Stationary Sources (Proc. 10987), 49209–49213

Small Business Administration

NOTICES

Disaster Declaration:
Kentucky, 49046–49047
Wisconsin, 49047

Social Security Administration

NOTICES

Cost-of-Living Increase and Other Determinations for 2026, 49047–49053

Transportation Department

See Federal Aviation Administration

See Federal Highway Administration

Treasury Department

NOTICES

Agency Information Collection Activities; Proposals, Submissions, and Approvals:
Multiple Alcohol and Tobacco Tax and Trade Bureau Information Collection Requests, 49057–49059

Separate Parts In This Issue

Part II

Homeland Security Department, 49062–49145

Part III

Environmental Protection Agency, 49148–49177

Part IV

Environmental Protection Agency, 49180–49207

Part V

Presidential Documents, 49209–49213

Reader Aids

Consult the Reader Aids section at the end of this issue for phone numbers, online resources, finding aids, and notice of recently enacted public laws.

To subscribe to the Federal Register Table of Contents electronic mailing list, go to <https://public.govdelivery.com/accounts/USGPOOFR/subscriber/new>, enter your e-mail address, then follow the instructions to join, leave, or manage your subscription.

CFR PARTS AFFECTED IN THIS ISSUE

A cumulative list of the parts affected this month can be found in the Reader Aids section at the end of this issue.

3 CFR

Proclamations:	
10987	49211

6 CFR

13	49009
----------	-------

8 CFR

Proposed Rules:	
1	49062
103	49062
204	49062
207	49062
208	49062
209	49062
210	49062
212	49062
214	49062
215	49062
216	49062
235	49062
236	49062
240	49062
244	49062
245	49062
245a	49062
264	49062
287	49062
333	49062
335	49062

39 CFR

Proposed Rules:	
3050	49016

40 CFR

Proposed Rules:	
721 (3 documents)	49016,
	49148, 49180

50 CFR

622	49014
-----------	-------

Rules and Regulations

Federal Register
Vol. 90, No. 210
Monday, November 3, 2025

This section of the FEDERAL REGISTER contains regulatory documents having general applicability and legal effect, most of which are keyed to and codified in the Code of Federal Regulations, which is published under 50 titles pursuant to 44 U.S.C. 1510.

The Code of Federal Regulations is sold by the Superintendent of Documents.

DEPARTMENT OF HOMELAND SECURITY

Office of the Secretary

6 CFR Part 13

[Docket No. DHS–2025–0316]

RIN 1601–AB20

Implementation of the Administrative False Claims Act

AGENCY: Office of the Secretary, DHS.
ACTION: Final rule.

SUMMARY: This final rule updates the Department of Homeland Security (DHS) administrative procedures for assessing penalties and recovering funds procured by fraud under departmental programs. This rule implements the Administrative False Claims Act of 1986, as amended by the National Defense Authorization Act (NDAA) for Fiscal Year 2025. This final rule implements the NDAA to reflect the updated penalty levels, new definitions, and the option for the Board of Contract Appeals judges to act as presiding officers. This final rule also makes minor clarifications and DHS procedural changes.

DATES: This rule is effective November 3, 2025.

FOR FURTHER INFORMATION CONTACT: Andrew Hickey, 202–355–4796, andrew.m.hickey@hq.dhs.gov.

SUPPLEMENTARY INFORMATION:

Table of Contents

- I. Background and Regulatory History
- II. Discussion of the Rule
- III. Statutory and Regulatory Requirements
 - A. Administrative Procedure Act
 - B. Executive Order 12866 (Regulatory Planning and Review) and Executive Order 13563 (Improving Regulation and Regulatory Review)
 - C. Regulatory Flexibility Act
 - D. Unfunded Mandates Reform Act of 1995
 - E. Small Business Regulatory Enforcement Fairness Act of 1996 (Congressional Review Act)

- F. Executive Order 14192 (Unleashing Prosperity Through Deregulation)
- G. Executive Order 13132 (Federalism)
- H. Executive Order 12988 (Civil Justice Reform)
- I. Executive Order 13175 (Consultation and Coordination With Indian Tribal Governments)
- J. National Environmental Policy Act
- K. Paperwork Reduction Act

Abbreviations

- § Section
- AFCA Administrative False Claims Act of 2023
- CBCA Civilian Board of Contract Appeals
- CFR Code of Federal Regulation
- DHS Department of Homeland Security
- DOJ Department of Justice
- FCA False Claims Act of 1863
- FR Federal Register
- NDAA Servicemember Quality of Life Improvement and National Defense Authorization Act for Fiscal Year 2025
- OMB Office of Management and Budget
- PFCRA Program Fraud Civil Remedies Act of 1986
- RFA Regulatory Flexibility Act
- U.S.C. United States Code

I. Background and Regulatory History

A. Statutory Authority

On December 23, 2024, the President signed the Servicemember Quality of Life Improvement and National Defense Authorization Act for Fiscal Year 2025 (hereinafter “the Act” or “National Defense Authorization Act (NDAA)”) (Pub. L. 118–159) into law. The Act makes key modifications to the Program Fraud Civil Remedies Act (PFCRA) ¹ to streamline and modernize the process for prosecuting false claims and statements which the Department of Justice (DOJ) declines to prosecute. The NDAA renames the PFCRA to the Administrative False Claims Act (AFCA) and directs agencies to promulgate new regulations as necessary and modify existing regulations to carry out the Act.²

¹ Subtitle B of Title VI of the Omnibus Budget Reconciliation Act of 1986, Public Law 99–509, 100 Stat. 1934 (1986) (codified at 31 U.S.C. 3801–3812).
² FY 2025 NDAA Sec. 5203(j) (codified at 31 U.S.C. 3801 note) (“Not later than 180 days after the date of enactment of this Act, each authority head, as defined in section 3801 of title 31, United States Code, shall—(1) promulgate regulations and procedures to carry out this Act and the amendments made by this Act; and (2) review and update existing regulations and procedures of the authority to ensure compliance with this Act and the amendments made by this Act.”).

B. History

Congress enacted the False Claims Act (FCA), 31 U.S.C. 3729–3733, in 1863 providing that any person who knowingly submitted false claims to the government was liable for double the government’s damages plus a penalty of \$2,000 for each false claim. In 1986, Congress made significant changes to the FCA, including increasing damages from double damages to treble damages and raising the penalties from \$2,000 to a range of \$5,000 to \$10,000.³

In addition to the 1986 changes to the FCA, Congress also enacted the PFCRA to give agencies the ability to initiate administrative proceedings on claims of \$150,000 or less, when the DOJ elects not to pursue FCA remedies. Federal agencies may administratively pursue these “small” false claims and certified false statements within six years of the claim being made. A person may be penalized \$5,000 per claim or statement and may also be assessed up to double the amount falsely claimed. The PFCRA thus provided an administrative remedy to complement the FCA.

DHS implemented PFCRA using an interim final rule, published October 12, 2005.⁴ The rule set forth procedures governing the imposition of civil penalties and assessments against persons who make, submit, or present, or cause to be made, submitted, or presented, false, fictitious, or fraudulent claims or written statements to DHS or any of its components at 6 CFR part 13.

C. Administrative False Claims Act

The Administrative False Claims Act maintains administrative procedures for imposing civil penalties and assessments against individuals who make, submit, or present, or cause to be made, submitted or presented, claims or written statements that are made to authorities or their agency and are false, fictitious or fraudulent.

The NDAA renamed the PFCRA to AFCA and made a number of substantive changes. First, Congress amended the definition of a presiding officer to allow agencies who do not employ and have available administrative law judges appointed under 5 U.S.C. 3105 to submit appropriate cases to a member of a board of contract appeals established by

³ False Claims Act Amendments Act of 1986, Public Law 99–562, sec. 2.
⁴ 70 FR 59209 (Oct. 12, 2005).

41 U.S.C. 7105. In such cases, Congress provided that the required hearing shall be conducted by the presiding officer according to rules and procedures promulgated by the board of contract appeals, rather than the referring agency. Second, Congress increased the maximum value of disputed claims that may be heard by a presiding officer to \$1,000,000 and mandated that this ceiling be adjusted annually for inflation in the same manner as civil monetary penalties under the Federal Civil Penalties Inflation Adjustment Act. Third, Congress amended the collection of civil penalties under 31 U.S.C. 38 to permit agencies to be reimbursed for any expended costs in support of the investigation or prosecution of the action from the recovered amounts, with such recovered amounts remaining available to the agency until expended. Finally, Congress modified the statute of limitations for bringing an action to the later of 6 years after the date of violation or 3 years after the date on which facts material to the action are known or reasonably should have been known by the agency head, but in no event more than 10 years after the violation.

II. Discussion of the Rule

This final rule implements the AFCA by amending existing 6 CFR part 13. DHS also takes this opportunity to make minor clarifications and procedural changes. The amendments implement the statutory changes as follows:

§ 13.1 Basis, Purpose, Scope, and Effect

DHS updates paragraph (a) to reference the AFCA and removes paragraph (b) that contained an outdated effective date and discussed claims filed under the previous component regulations that pre-dated DHS' October 12, 2005, interim final rule.

§ 13.2 Definitions

DHS updates the definitions to incorporate the *Material*, *Obligation*, and *Presiding Officer* definitions found in the NDAA sec. 5203(i). DHS also makes conforming changes to the *ALJ* and *Claim* definitions to reflect the changes in the AFCA. NDAA sec. 5203(i). Specifically, DHS updates the *ALJ* definition to implement AFCA's use of Board of Contract Appeals judges to preside over hearings and expands the scope of the *Claims* definition to include any request, demand or submission which has the effect of concealing or improperly avoiding or decreasing an obligation to pay or

transmit property, services, or money to the authority.

In addition to implementing the statutory changes, DHS updates the *Reviewing Official* definition to reflect DHS's delegated authority process, and the definition of *Representative* to reflect that the term refers to the defendant's representatives, not the Government's.

§ 13.3 Basis for Civil Penalties and Assessments

DHS adds in paragraph (a)(5) the new AFCA exception for cases under 31 U.S.C. 3801(a)(3)(C) concerning the level of assessments in lieu of damages sustained by the Government. NDAA sec. 5203(b). In addition, DHS rewords paragraph (b)(1)(i)(B) to clarify when a statement constitutes fraud.

§ 13.6 Prerequisites for Issuing a Complaint

DHS amends this section to reflect the new maximum penalty of \$1,000,000 from the existing \$150,000, as well as adds a new paragraph (d) providing for the maximum penalty to be adjusted for inflation according to the Federal Civil Penalties Inflation Adjustment Act (28 U.S.C. 2461). NDAA sec. 5203(c).

§ 13.8 Service of Complaint

DHS clarifies that the Presiding Officer will follow the Rules of Procedure of the Civilian Board of Contract Appeals (CBCA) when a board judge is serving in that role. NDAA sec. 5203(g).

§ 13.13 Parties to the Hearing

DHS updates this section to remove paragraph (b) and accurately reflect the AFCA. The AFCA does not provide for a private plaintiff to participate in a hearing, whereas the False Claims Act does provide such participation under a qui tam action.⁵ Given the AFCA's exclusion of such an action, DHS updates this section to reflect only the parties identified in the AFCA for participation in the hearing.

§ 13.16 Disqualification of Reviewing Official or Presiding Officer

DHS updates paragraph (d) to reflect the law as it relates to motions for disqualification. The statute requires motions for disqualification to be accompanied by a "sufficient" affidavit. As written, § 13.16 requires an affidavit "alleging personal bias or other reason for disqualification" and requires the

⁵ A qui tam action is a type of legal proceeding where a private citizen initiates a lawsuit on behalf of the government to recover funds obtained through fraudulent activities. The FACA permits a qui tam action, but not the AFCA.

affidavit to include specific facts that support the party's belief that personal bias or other reason for disqualifications exists. The change in paragraph (d) provides that the Reviewing Official or Presiding Officer may require additional information if the affidavit is lacking in sufficiency.

DHS updates paragraph (e)(2) to clarify that if a board judge disqualifies himself or herself reassignment would take place in accordance with the relevant Board Rules. The legislative change allowing CBCA judges to serve as Presiding Officers necessitates updating this paragraph to avoid conflicts between the CBCA rules and DHS's regulations. NDAA sec. 5203(g).

§ 13.45 Deposit in Treasury of United States

DHS updates this entire section to reflect monetary changes between PFCRA and AFCA. Specifically, the statute now permits amounts collected under AFCA to be credited to the relevant Federal entity first, with remaining amounts being deposited in the Treasury. NDAA sec. 5203(d).

§ 13.46 Compromise or Settlement

DHS updates this section to reflect the Reviewing Official's requirement to notify the Attorney General prior to entering an agreement to compromise or settle under the AFCA in writing not later than 30 days. NDAA sec. 5203(f).

§ 13.47 Limitations

DHS updates this section to reflect the new statute of limitation in the AFCA. Specifically, the statute extends the 6-year statute of limitations to up to 10 years in circumstances where the *Authority Head* was not aware of the violation, provided the notice is sent within 3 years of the *Authority Head* learning of the violation. NDAA sec. 5203(h).

Technical Changes

DHS makes non-substantive and technical changes throughout Part 13. Specifically, DHS updates the reference to the AFCA from the PFCRA, clarifies DHS's procedures, and updates references to the new *Presiding Officer* definition.

III. Statutory and Regulatory Requirements

A. Administrative Procedure Act

DHS has issued this final rule without prior notice and opportunity for comment because this is a rule of agency organization, procedure, or practice ("procedural rule"). See 5 U.S.C. 553(b)(A). DHS further finds good cause under the APA to issue this

rule without prior notice and comment and for immediate effect because comments would be unnecessary under 5 U.S.C. 553(b)(B). The procedural-rule exception “covers agency actions that do not themselves alter the rights or interests of parties, although it may alter the manner in which the parties present themselves or their viewpoints to the agency.” *JEM Broad. Co., Inc. v. FCC*, 22 F.3d 320, 326 (D.C. Cir. 1994) (quoting *Batterton v. Marshall*, 648 F.2d 694, 707 (D.C. Cir. 1980)); see also *Mendoza v. Perez*, 754 F.3d 1002, 1023–24 (D.C. Cir. 2014); *Am. Hosp. Ass’n v. Bowen*, 834 F.2d 1037, 1047 (D.C. Cir. 1987) (holding that procedural rules are those that do not “encode a substantive value judgment or put a stamp of approval or disapproval on a given type of behavior”).

This final rule merely updates DHS’ existing regulations to reflect the statutory changes made by the FY 2025 NDAA and to make other minor hearing procedure changes. DHS has no discretion in the statutory changes. DHS does not make substantive policy choices or imposed obligations beyond those required by statute. The other changes are procedural in nature and increase clarity for the public, but do not have a substantive impact on the public. Accordingly, notice and comment is unnecessary and delaying the rule’s effective date would not meaningfully enhance public participation or implementation. Accordingly, DHS is proceeding without advance notice and opportunity for comment. In addition, swift implementation ensures that DHS can promptly address fraudulent claims and so protect federal funds.

B. Executive Order 12866 (Regulatory Planning and Review) and Executive Order 13563 (Improving Regulation and Regulatory Review)

Executive Orders 12866 (Regulatory Planning and Review) and 13563 (Improving Regulation and Regulatory Review), direct agencies to assess the costs and benefits of available regulatory alternatives and, if regulation is necessary, to select regulatory approaches that maximize net benefits. Executive Order 13563 emphasizes the importance of quantifying costs and benefits, reducing costs, harmonizing rules, and promoting flexibility. Executive Order 14192 (Unleashing Prosperity Through Deregulation) directs agencies to significantly reduce the private expenditures required to comply with Federal regulations and provides that “any new incremental costs associated with new regulations shall, to the extent permitted by law, be

offset by the elimination of existing costs associated with at least 10 prior regulations.

The Office of Management and Budget (OMB) has not designated this rule a “significant regulatory action,” under section 3(f) of Executive Order 12866.

Accordingly, OMB has not reviewed it. This rule is not an Executive Order 14192 regulatory action because this rule is not significant under Executive Order 12866. See OMB Memorandum M–25–20, “Guidance Implementing Section 3 of Executive Order 14192, titled ‘Unleashing Prosperity Through Deregulation’” (Mar. 26, 2025).

C. Regulatory Flexibility Act

The Regulatory Flexibility Act (RFA) (5 U.S.C. 601 *et seq.*), as amended by the Small Business Regulatory Enforcement Fairness Act of 1996 (SBREFA), requires an agency to prepare and make available to the public a regulatory flexibility analysis that describes the effect of the rule on small entities (*i.e.*, small businesses, small organizations, and small governmental jurisdictions). The RFA’s regulatory flexibility analysis requirements apply only to those rules for which an agency is required to publish a general notice of proposed rulemaking pursuant to 5 U.S.C. 553 or any other law. See 5 U.S.C. 604(a). DHS did not issue a notice of proposed rulemaking for this action. Therefore, a regulatory flexibility analysis is not required for this rule. Nonetheless, DHS has determined that this rule will not have a significant economic impact on a substantial number of small entities. This rule is purely procedural.

D. Unfunded Mandates Reform Act of 1995

The Unfunded Mandates Reform Act of 1995 (UMRA) is intended, among other things, to curb the practice of imposing unfunded Federal mandates on State, local, and tribal governments. Title II of UMRA requires each Federal agency to prepare a written statement assessing the effects of any Federal mandate in a proposed rule, or final rule for which the agency published a proposed rule, which includes any Federal mandate that may result in a \$100 million or more expenditure (adjusted annually for inflation) in any one year by State, local, and tribal governments, in the aggregate, or by the private sector. The inflation adjusted value of \$100 million in 1995 is approximately \$200 million in 2023 based on the Consumer Price Index for All Urban Consumers (CPI-U). This final rule is exempt from the written statement requirement, because DHS did not publish a notice of proposed

rulemaking for this rule. In addition, this final rule does not contain a Federal mandate as the term is defined under UMRA. The requirements of title II of UMRA, therefore, do not apply, and DHS has not prepared a statement under UMRA.

E. Small Business Regulatory Enforcement Fairness Act of 1996 (Congressional Review Act)

This final rule is not a “rule” as defined by the Congressional Review Act (CRA), enacted as part of the Small Business Regulatory Enforcement Fairness Act of 1996, Public Law 104–121. See 5 U.S.C. 804(3)(C) (defining the term “rule” to exclude “any rule of agency organization, procedure, or practice that does not substantially affect the rights or obligations of non-agency parties”). DHS will nonetheless submit this final rule to both houses of Congress and the Comptroller General before the rule takes effect.

F. Executive Order 13132 (Federalism)

This final rule does not have substantial direct effects on the States, on the relationship between the National Government and the States, or on the distribution of power and responsibilities among the various levels of government. Therefore, in accordance with section 6 of E.O. 13132, Federalism, 64 FR 43255 (Aug. 4, 1999), this rule does not have sufficient federalism implications to warrant the preparation of a federalism summary impact statement.

G. Executive Order 12988 (Civil Justice Reform)

This final rule was drafted and reviewed in accordance with E.O. 12988, Civil Justice Reform. This final rule was written to provide a clear legal standard for affected conduct and was reviewed carefully to eliminate drafting errors and ambiguities, so as to minimize litigation and undue burden on the Federal court system. DHS has determined that this rule meets the applicable standards provided in section 3 of E.O. 12988.

H. Executive Order 13175 (Consultation and Coordination With Indian Tribal Governments)

This final rule does not have Tribal implications under Executive Order 13175, Consultation and Coordination with Indian Tribal Governments, because it would not have a substantial direct effect on one or more Indian Tribes, on the relationship between the Federal Government and Indian Tribes, or on the distribution of power and

responsibilities between the Federal Government and Indian Tribes.

I. National Environmental Policy Act

DHS and its components analyze final actions to determine whether the National Environmental Policy Act (NEPA), 42 U.S.C. 4321 *et seq.*, applies to them and, if so, what degree of analysis is required. DHS Directive 023–01 Rev. 01 and Instruction Manual 023–01–001–01 Rev. 01 (Instruction Manual)⁶ establish the policies and procedures that DHS and its components use to comply with NEPA, 42 U.S.C. 4321 *et seq.*⁷

NEPA allows Federal agencies to establish categories of actions (“categorical exclusions”) that experience has shown do not, individually or cumulatively, have a significant effect on the human environment and, therefore, do not require an environmental assessment (EA) or environmental impact statement (EIS).⁸ See 42 U.S.C. 4336(a)(2), 4336e(1). The Instruction Manual, Appendix A lists the DHS Categorical Exclusions.⁹

Under DHS NEPA implementing procedures, for an action to be categorically excluded, it must satisfy each of the following three conditions: (1) The entire action clearly fits within one or more of the categorical exclusions; (2) the action is not a piece of a larger action; and (3) no extraordinary circumstances exist that create the potential for a significant environmental effect.¹⁰

This rule amends DHS’s existing regulations at 6 CFR part 13 to update the procedural requirements for assessing administrative false claim penalties. DHS has reviewed the rule and finds that the rule is of a strictly administrative or procedural nature, and that no significant impact on the

environment, or any change in environmental effect will result from the rule.

Accordingly, DHS finds that the promulgation of this final rule’s amendments clearly fits within categorical exclusion A3 established in DHS’s NEPA implementing procedures as an administrative change with no change in environmental effect, is not part of a larger federal action, and does not present extraordinary circumstances that create the potential for a significant environmental effect.

J. Paperwork Reduction Act

This final rule calls for no new collection of information under the Paperwork Reduction Act of 1995, 44 U.S.C. 3501–3520.

List of Subjects in 6 CFR Part 13

Administrative practice and procedure, Claims, Fraud, Penalties.

For the reasons stated in the preamble, DHS amends 6 CFR part 13 as follows:

PART 13—ADMINISTRATIVE REMEDIES FOR FALSE CLAIMS AND STATEMENTS

- 1. The authority citation for part 13 continues to read as follows:

Authority: Pub. L. 107–296, 116 Stat. 2135 (6 U.S.C., Ch. 1, sections 101 *et seq.*); 5 U.S.C. 301; 31 U.S.C. 3801–3812.

- 2. The heading for part 13 is revised to read as set forth above.

- 3. Amend § 13.1 by:

- a. Revising paragraph (a); and

- b. Removing paragraph (d).

The revision reads as follows:

§ 13.1 Basis, purpose, scope and effect.

(a) *Basis.* This part implements the Administrative False Claims Act, as established by Public Law 118–159, 138 Stat. 2440 (Dec. 23, 2024), to be codified at 31 U.S.C. 3801–3812. Section 3809 of title 31, United States Code, requires each authority to promulgate regulations necessary to implement the provisions of the statute.

* * * * *

- 4. Amend § 13.2 by:

- a. Revising paragraphs (a) and (e)(3);

- b. Redesignating paragraphs (n), (o), (p), and (q) as paragraphs (p), (r), (s), and (t), respectively;

- c. Adding new paragraphs (n), (o), and (q); and

- d. Revising newly redesignated paragraphs (r) and (s).

The revisions and additions read as follows:

§ 13.2 Definitions.

* * * * *

(a) *ALJ* means an Administrative Law Judge in the Authority appointed pursuant to 5 U.S.C. 3105 or detailed to the Authority pursuant to 5 U.S.C. 3344.

* * * * *

(e) * * *

(3) Made to the Authority which has the effect of concealing or improperly avoiding or decreasing an obligation to pay or transmit property, services, or money to the authority, except that such term does not include any claim made in any return of tax imposed by the Internal Revenue Code of 1986.

* * * * *

(n) *Material* has the meaning given the term in 31 U.S.C. 3729(b).

(o) *Obligation* has the meaning given the term in 31 U.S.C. 3729(b).

* * * * *

(q) *Presiding Officer* means a member of the board of contract appeals pursuant to 41 U.S.C. 7105, except when the Department of Homeland Security (DHS) employs an available ALJ under 31 U.S.C. 3801(a)(7).

(r) *Representative of the Defendant* means an attorney who is a member in good standing of the bar of any State, Territory, or possession of the United States, the District of Columbia, or the Commonwealth of Puerto Rico. This definition is not intended to foreclose pro se appearances. That is, an Individual may appear for himself or herself, and a corporation or other entity may appear by an owner, officer, or employee of the corporation or entity.

(s) *Reviewing Official* means the General Counsel of the Department of Homeland Security, or other officer or employee of the Department who is designated by the General Counsel and eligible under 31 U.S.C. 3801(a)(8). For purposes of this part, the Associate General Counsel, General Law, or designee, is designated legal counsel to the Reviewing Official.

* * * * *

- 5. Amend § 13.3 by revising paragraphs (a)(5) and (b)(1)(i)(B) to read as follows:

§ 13.3 Basis for civil penalties and assessments.

(a) * * *

(5) If the Government has Made any payment (including transferred property or provided services) on a Claim, a Person subject to a civil penalty under paragraph (a)(1) of this section will also be subject to an assessment of not more than twice the amount of such Claim or that portion thereof that is determined to be in violation of paragraph (a)(1) of this section. Except for cases under 31 U.S.C. 3801(a)(3)(C), such assessment

⁶ The Instruction Manual contains DHS’s procedures for implementing NEPA and was issued November 6, 2014, available at <https://www.dhs.gov/publication/directive-023-01-rev-01-and-instruction-manual-023-01-001-01-rev-01-and-catech>.

⁷ The Council on Environmental Quality (CEQ) regulations, 40 CFR parts 1500 through 1508, also discuss NEPA implementing procedures. DHS is aware of the November 12, 2024 decision in *Marin Audubon Society v. FAA*, 121 F.4th 902 (D.C. Cir. 2024), *reh’g en banc denied*, No. 23–1067, 2025 WL 374897 (D.C. Cir. Jan. 31, 2025). To the extent that a court may conclude that the CEQ regulations implementing NEPA are not judicially enforceable or binding on this agency action, DHS notes that its NEPA procedures and approach here are fully consistent with the NEPA statute in addition to being consistent with the CEQ regulations. Even in the absence of the CEQ regulations, DHS would proceed as it has here.

⁸ See also 40 CFR 1507.3(e)(2)(ii) and 1501.4.

⁹ See Appendix A, Table 1.

¹⁰ *Instruction Manual 023–01* at V.B(2)(a)–(c).

will be in lieu of damages sustained by the Government because of such Claim.

- (b) * * *
(1) * * *
(i) * * *

(B) Omits a material fact, resulting in a false, fictitious, or fraudulent Statement, where the Person making, presenting, or submitting it had a duty to include such material fact; and

* * * * *

■ 6. Amend § 13.6 by:

- a. In paragraph (a)(2), removing the amount “\$150,000” and adding in its place the amount “\$1,000,000”; and
■ b. Adding paragraph (d).

The addition reads as follows:

§ 13.6 Prerequisites for issuing a Complaint.

* * * * *

(d) The maximum amount in paragraph (a)(2) of this section shall be adjusted for inflation in the same manner and to the same extent as civil monetary penalties under the Federal Civil Penalties Inflation Adjustment Act (28 U.S.C. 2461).

§ 13.8 [AMENDED]

- 7. Amend § 13.8 in paragraph (a) by adding at the end of the first sentence the words “or the Rules of Procedure of the Civilian Board of Contract Appeals (Board Rules) when the Presiding Officer is a board judge”.

- 8. Revise § 13.13 to read as follows:

§ 13.13 Parties to the hearing.

The parties to the hearing will be the Defendant and the Authority.

§ 13.14 [AMENDED]

- 9. Amend § 13.14 in paragraphs (a)(1) and (b) by removing the word “ALJ” and adding in its place the words “Presiding Officer”.

§ 13.15 [AMENDED]

- 10. Amend § 13.15 by:

- a. Removing the words “ALJ’s office” and adding in their place the words “Presiding Officer’s office”; and
■ b. Removing the word “ALJ” adding in its place the words “Presiding Officer”.

- 11. Amend § 13.16 by:

- a. Revising the section heading;
■ b. Removing the word “ALJ” wherever it appears and adding in its place the words “Presiding Officer”;
■ c. Adding a sentence to the end of paragraph (d); and
■ d. Revising paragraph (e)(2).

The revisions and addition read as follows:

§ 13.16 Disqualification of Reviewing Official or Presiding Officer.

* * * * *

(d) * * * The Reviewing Official or Presiding Officer may request additional information to support an affidavit found to lack specific facts that support the party’s belief that personal bias or other reason for disqualification exists.

(e) * * *

(2) If the Presiding Officer disqualifies himself or herself, the case will be reassigned promptly to another Presiding Officer. If a board judge disqualifies himself or herself, the case will be reassigned in accordance with relevant Board Rules.

* * * * *

- 12. Revise § 13.45 to read as follows:

§ 13.45 Deposit in Treasury of United States.

(a)(1) Any amount collected under this part shall be credited first to reimburse the authority or other Federal entity that expended costs in support of the investigation or prosecution of the action, including any court or hearing costs; and

(2) Amounts reimbursed shall remain available until expended and be deposited in:

(i) The appropriations account of the authority or other Federal entity from which the costs described in paragraph (a)(1) of this section were obligated;

(ii) A similar appropriations account of the authority or other Federal entity; or

(iii) If the authority or other Federal entity expended nonappropriated funds, another appropriate account.

(b) Any amount remaining after reimbursements described in paragraph (a)(1) of this section shall be deposited as miscellaneous receipts in the Treasury of the United States.

- 13. Amend § 13.46 by:

- a. In paragraphs (b) and (c), removing the word “ALJ” and adding in its place the words “Presiding Officer”;
■ b. Redesignating paragraph (f) as paragraph (g); and
■ c. Adding a new paragraph (f).

The addition reads as follows:

§ 13.46 Compromise or settlement.

* * * * *

(f) The reviewing official must notify the Attorney General in writing not later than 30 days before entering into any agreement to compromise or settle allegations of liability under 31 U.S.C. 3802 and before the date on which the reviewing official is permitted to refer allegations of liability to a Presiding Officer under 31 U.S.C. 3803(b).

* * * * *

- 14. Amend § 13.47 by revising paragraph (a) and adding paragraph (d) to read as follows:

§ 13.47 Limitations.

(a) The notice of hearing with respect to a Claim or Statement must be served in the manner specified in § 13.8 not later than the later of:

(1) 6 years after the date on which such Claim or Statement is Made; or

(2) 3 years after the date on which facts material to the action are known or reasonably should have been known by the authority head, but in no event more than 10 years after the date on which the violation is committed.

* * * * *

(d) To the extent not inconsistent with statute, the Presiding Officer may modify hearing procedures to be consistent with this part in accordance with the Civilian Board of Contract Appeals or ALJ Rules of Procedure.

§§ 13.9 through 13.12, 13.17 through 13.19, 13.21 through 13.24, 13.26, and 13.28 through 13.39 [AMENDED]

- 15. In addition to the amendments set forth above, in 6 CFR part 13, remove the word “ALJ” wherever it appears and add in its place the words “Presiding Officer” in the following sections:

- a. Section 13.9;
- b. Section 13.10;
- c. Section 13.11;
- d. Section 13.12;
- e. Section 13.17;
- f. Section 13.18;
- g. Section 13.19;
- h. Section 13.21;
- i. Section 13.22;
- j. Section 13.23;
- k. Section 13.24;
- l. Section 13.26;
- m. Section 13.28;
- n. Section 13.29;
- o. Section 13.30;
- p. Section 13.31;
- q. Section 13.32;
- r. Section 13.33;
- s. Section 13.34;
- t. Section 13.35;
- u. Section 13.36;
- v. Section 13.37;
- w. Section 13.38; and
- x. Section 13.39.

Kristi Noem,

Secretary, U.S. Department of Homeland Security.

[FR Doc. 2025–19740 Filed 10–31–25; 8:45 am]

BILLING CODE 9110-9B-P

DEPARTMENT OF COMMERCE**National Oceanic and Atmospheric Administration****50 CFR Part 622****[Docket No. 200124–0029; RTID 0648–XF230]****2025 Red Snapper Private Angling Component Closure in Gulf Federal Waters Off Texas**

AGENCY: National Marine Fisheries Service (NMFS), National Oceanic and Atmospheric Administration (NOAA), Commerce.

ACTION: Temporary rule; closure.

SUMMARY: NMFS announces a closure for the 2025 fishing season for the red snapper private angling component in the exclusive economic zone (EEZ) off Texas in the Gulf of America (Gulf) through this temporary rule. The red snapper recreational private angling component in the Gulf EEZ off Texas closes on November 21, 2025, until 12:01 a.m., local time, on January 1, 2026. This closure is necessary to prevent the private angling component from exceeding the Texas regional management area annual catch limit (ACL) and to prevent overfishing of the Gulf red snapper resource.

DATES: This closure is effective from 12:01 a.m., local time, on November 21, 2025, until 12:01 a.m., local time, on January 1, 2026.

FOR FURTHER INFORMATION CONTACT: Andy Strelcheck, NMFS Southeast Regional Office, telephone: 727–824–5305, email: andy.strelcheck@noaa.gov.

SUPPLEMENTARY INFORMATION: The Gulf reef fish fishery, which includes red snapper, is managed under the Fishery Management Plan for the Reef Fish Resources of the Gulf (FMP). The Gulf Council and NMFS prepared the FMP, which was approved by the Secretary of Commerce, and NMFS implements the FMP under the authority of the Magnuson-Stevens Fishery Conservation and Management Act (Magnuson-Stevens Act) by regulations at 50 CFR part 622.

The final rule implementing Amendment 40 to the FMP established two components within the recreational sector fishing for Gulf red snapper: the private angling component, and the

Federal for-hire component (80 FR 22422, April 22, 2015). Amendment 40 also allocated the red snapper recreational ACL (recreational quota) between the components and established separate seasonal closures for the two components. On February 6, 2020, NMFS implemented Amendments 50 A–F to the FMP, which delegated authority to the Gulf states (Louisiana, Mississippi, Alabama, Florida, and Texas) to establish specific management measures for the harvest of red snapper in Federal waters of the Gulf by the private angling component of the recreational sector (85 FR 6819, February 6, 2020). These amendments allocated a portion of the private angling ACL to each state, and each state is required to constrain landings to its allocation.

As described at 50 CFR 622.23(c), a Gulf state with an active delegation may request that NMFS close all, or an area of, Federal waters off that state to the harvest and possession of red snapper by private anglers. The state is required to request the closure by letter to NMFS, providing dates and geographic coordinates for the closure. If the request is within the scope of the analysis in Amendment 50A, NMFS publishes a notice in the **Federal Register** implementing the closure for the fishing year. Based on the analysis in Amendment 50A, Texas may request a closure of all Federal waters off the state to allow a year-round fishing season in state waters. As described at 50 CFR 622.2, “off Texas” is defined as the waters in the Gulf west of a rhumb line from 29°32.1′ N lat., 93°47.7′ W long. to 26°11.4′ N lat., 92°53′ W long., which line is an extension of the boundary between Louisiana and Texas.

On November 12, 2024, NMFS received a request from the Texas Parks and Wildlife Department (TPWD) to close the EEZ off Texas to the red snapper private angling component for the first part of the 2025 fishing year. Texas requested that the closure be effective from January 1, 2025, until June 1, 2025. NMFS determined that the TPWD request was within the scope of analysis contained within Amendment 50A, and subsequently published a temporary rule in the **Federal Register** implementing that closure request (89 FR 100918, December 13, 2024). In that temporary rule, NMFS noted that TPWD

would monitor private recreational landings, and if necessary, request that NMFS again close the EEZ in 2025 to ensure the Texas regional management area ACL is not exceeded.

On October 28, 2025, NMFS received a new request from the TPWD to close the EEZ off Texas to the red snapper private angling component for the remainder of the 2025 fishing year. Texas requested that the closure be effective on November 21, 2025, through the end of the 2025 fishing year. NMFS has determined that this request is within the scope of analysis contained within Amendment 50A, which analyzed the potential impacts of a closure of all Federal waters off Texas when a portion of the Texas quota has been landed. As explained in Amendment 50A, Texas intends to maintain a year-round fishing season in state waters, during which the remaining part of Texas’ ACL could be caught.

Therefore, the red snapper recreational private angling component in the Gulf EEZ off Texas will close from 12:01 a.m., local time, on November 21, 2025, until 12:01 a.m., local time, on January 1, 2026. This closure applies to all private anglers (those on board vessels that have not been issued a valid charter vessel/headboat permit for Gulf reef fish), regardless of which state they are from or where they intend to land.

On and after the effective dates of the closure in the EEZ off Texas, the harvest and possession of red snapper in the EEZ off Texas by the private angling component is prohibited and the bag and possession limits for the red snapper private angling component in the closed area is zero.

Classification

NMFS issues this action pursuant to section 305(d) of the Magnuson-Stevens Act. This action is required by 50 CFR 622.23(c), which was issued pursuant to section 304(b) of the Magnuson-Stevens Act, and is exempt from review under Executive Order 12866.

Pursuant to 5 U.S.C. 553(b)(B), there is good cause to waive prior notice and an opportunity for public comment on this action, as notice and comment are unnecessary and contrary to the public interest.

Such procedures are unnecessary because the rule implementing the area closure authority and the state-specific private angling ACLs has already been subject to notice and comment, and all that remains is to notify the public of the closure. Such procedures are contrary to the public interest because a

failure to implement the closure immediately would be inconsistent with Texas's state management plan and may result in less access to red snapper in state waters.

For the aforementioned reasons, there is good cause to waive the 30-day delay in the effectiveness of this action under 5 U.S.C. 553(d)(3).

Authority: 16 U.S.C. 1801 *et seq.*

Dated: October 30, 2025.

Samuel D. Rauch, III,

*Deputy Assistant Administrator for
Regulatory Programs, National Marine
Fisheries Service.*

[FR Doc. 2025–19754 Filed 10–31–25; 8:45 am]

BILLING CODE 3510–22–P

Proposed Rules

Federal Register

Vol. 90, No. 210

Monday, November 3, 2025

This section of the FEDERAL REGISTER contains notices to the public of the proposed issuance of rules and regulations. The purpose of these notices is to give interested persons an opportunity to participate in the rule making prior to the adoption of the final rules.

POSTAL REGULATORY COMMISSION

39 CFR Part 3050

[Docket No. RM2022–1; Order No. 9316]

Periodic Reporting

AGENCY: Postal Regulatory Commission.

ACTION: Order requiring Postal Service progress update and setting comment deadline.

SUMMARY: The Commission is considering possible improvements to the quality, accuracy, or completeness of data provided by the Postal Service in its annual compliance reports. This document orders the Postal Service to submit a progress update, informs the public of the filing, invites public comment, and takes other administrative steps.

DATES: *Comments are due:* December 8, 2025.

ADDRESSES: Submit comments electronically via the Commission's Filing Online system at <https://www.prc.gov>. Those who cannot submit comments electronically should contact the person identified in the **FOR FURTHER INFORMATION CONTACT** section by telephone for advice on filing alternatives.

FOR FURTHER INFORMATION CONTACT: David A. Trissell, General Counsel, at 202–789–6820.

SUPPLEMENTARY INFORMATION:

Table of Contents

- I. Introduction
- II. Postal Service Progress Update on Research Topics
- III. Ordering Paragraphs

I. Introduction

On October 8, 2021, pursuant to 39 U.S.C. 3652(e), the Commission established this docket to consider possible improvements to the quality, accuracy, or completeness of data provided by the Postal Service in its

*Annual Compliance Reports.*¹ On May 8, 2023, the Commission ordered the Postal Service to provide an update of developments and progress since the Postal Service submitted reply comments.² On June 16, 2023, the Postal Service filed a response to Order No. 6501, in which it described developments and progress it made on each of the research topics identified in this docket.³ Since that filing, some of the research topics have been investigated and updated through proposed changes to analytical principles.

II. Postal Service Progress Update on Research Topics

The Commission orders the Postal Service to file no later than December 1, 2025 an update of developments and progress since the Postal Service Progress Report was submitted on June 16, 2023. In its update, the Postal Service shall describe progress it has made on the research topics of Delivery Vehicle Costs, Vehicle Service Driver Costs, and Window Service Costs (including information on whether any such research topics can be recategorized with the near-, medium-, and long-term structure that was previously established), identify and describe any new research topics it proposes to include in this docket, describe the tentative schedule and action plan for each research topic, and include any other information it proposes for the Commission's consideration.

Interested persons may comment on the Postal Service's update and propose areas of research that they think are needed. Comments are due no later than December 8, 2025.

III. Ordering Paragraphs

It is ordered:

1. The Postal Service shall submit a progress update, as described in the body of this Order, by December 1, 2025.
2. Comments by interested persons in this proceeding are due no later than December 8, 2025.

¹ Notice and Order of Proposed Rulemaking on Periodic Reporting, October 8, 2021, at 1 (Order No. 6004); 39 U.S.C. 3652(e).

² Order Requiring Postal Service Progress Update, May 8, 2023 (Order No. 6501).

³ Response of the United States Postal Service to Request for Progress Report in Order No. 6501, June 16, 2023 (Postal Service Progress Report).

3. Pursuant to 39 U.S.C. 505, the Commission appoints Katalin Clendenin to continue to serve as an officer of the Commission (Public Representative) to represent the interests of the general public in this docket.

4. The Secretary shall arrange for the publication of this order, or abstract thereof, in the **Federal Register**.

By the Commission.

Erica A. Barker,
Secretary.

[FR Doc. 2025–19749 Filed 10–31–25; 8:45 am]

BILLING CODE 7710–FW–P

ENVIRONMENTAL PROTECTION AGENCY

40 CFR Part 721

[EPA–HQ–OPPT–2024–0514; FRL–12730–01–OCSPP]

RIN 2070–AB27

Significant New Use Rules on Certain Chemical Substances (25–1.5e)

AGENCY: Environmental Protection Agency (EPA).

ACTION: Proposed rule.

SUMMARY: EPA is proposing significant new use rules (SNURs) under the Toxic Substances Control Act (TSCA) for certain chemical substances that were the subject of premanufacture notices (PMNs) and are also subject to an Order issued by EPA pursuant to TSCA. The SNURs require persons who intend to manufacture (defined by statute to include import) or process any of these chemical substances for an activity that is proposed as a significant new use by this rulemaking to notify EPA at least 90 days before commencing that activity. The required notification initiates EPA's evaluation of the conditions of that use for that chemical substance. In addition, the manufacture or processing for the significant new use may not commence until EPA has conducted a review of the required notification, made an appropriate determination regarding that notification, and taken such actions as required by that determination.

DATES: Comments must be received on or before December 3, 2025.

ADDRESSES: Submit your comments, identified by docket identification (ID) number EPA–HQ–OPPT–2024–0514, online at <https://www.regulations.gov>.

Follow the online instructions for submitting comments. Do not submit electronically any information you consider to be Confidential Business Information (CBI) or other information whose disclosure is restricted by statute. Additional instructions on commenting and visiting the docket, along with more information about dockets generally, is available at <https://www.epa.gov/dockets>.

FOR FURTHER INFORMATION CONTACT:

For technical information: Joseph Said, New Chemicals Division (7405M), Office of Pollution Prevention and Toxics, Environmental Protection Agency, 1200 Pennsylvania Ave. NW, Washington, DC 20460-0001; telephone number: (202) 566-0848; email address: said.joseph@epa.gov.

For general information on SNURs: William Wysong, New Chemicals Division (7405M), Office of Pollution Prevention and Toxics, Environmental Protection Agency, 1200 Pennsylvania Ave. NW, Washington, DC 20460-0001; telephone number: (202) 564-4163; email address: wysong.william@epa.gov.

For general information on TSCA: The TSCA Assistance Information Service Hotline, Goodwill Vision Enterprises, 422 South Clinton Ave., Rochester, NY 14620; telephone number: (800) 471-7127 or (202) 554-1404; email address: TSCA-Hotline@epa.gov.

SUPPLEMENTARY INFORMATION:

I. Executive Summary

A. What is the Agency's authority for taking this action?

TSCA section 5(a)(2) (15 U.S.C. 2604(a)(2)) authorizes EPA to determine that a use of a chemical substance is a "significant new use." EPA must make this determination by rule after considering all relevant factors, including the factors in TSCA section 5(a)(2) (see also the discussion in Unit II.).

B. What action is the Agency taking?

EPA is proposing SNURs for the chemical substances discussed in Unit III. These SNURs, if finalized as proposed, would require persons who intend to manufacture or process any of these chemical substances for an activity that is designated as a significant new use to notify EPA at least 90 days before commencing that activity.

C. Does this action apply to me?

1. General Applicability

This action applies to you if you manufacture, process, or use the chemical substances contained in this

proposed rule. The following list of North American Industrial Classification System (NAICS) codes is not intended to be exhaustive, but rather provides a guide to help readers determine whether this document applies to them. Potentially affected entities may include:

- Manufacturers or processors of one or more subject chemical substances (NAICS codes 325 and 324110), e.g., chemical manufacturing and petroleum refineries.

2. Applicability to Importers and Exporters

This action may also apply to certain entities through pre-existing import certification and export notification requirements under TSCA (<https://www.epa.gov/tsca-import-export-requirements>).

Chemical importers are subject to TSCA section 13 (15 U.S.C. 2612), the requirements in 19 CFR 12.118 through 12.127, 19 CFR 127.28, and 40 CFR part 707, subpart B). Importers of chemical substances in bulk form, as part of a mixture, or as part of an article (if required by rule) must certify that the shipment of the chemical substance complies with all applicable rules and orders under TSCA, including regulations issued under TSCA sections 5, 6, 7 and Title IV.

Pursuant to 40 CFR 721.20, any persons who export or intend to export a chemical substance that is the subject of this proposed rule on or after December 3, 2025 are subject to TSCA section 12(b) (15 U.S.C. 2611(b)) and must comply with the export notification requirements in 40 CFR part 707, subpart D.

D. What are the incremental economic impacts of this action?

EPA has evaluated the potential costs of establishing SNUN reporting requirements for potential manufacturers (including importers) and processors of the chemical substances subject to these proposed SNURs. This analysis, which is available in the docket, is briefly summarized here.

1. Estimated Costs for SNUN Submissions

If a SNUN is submitted, costs are an estimated \$45,000 per SNUN submission for large business submitters and \$14,500 for small business submitters. These estimates include the cost to prepare and submit the SNUN (including registration for EPA's Central Data Exchange (CDX)), and the payment of a user fee. Businesses that submit a SNUN would be subject to either a

\$37,000 user fee required by 40 CFR 700.45(c)(2)(ii) and (d), or, if they are a small business as defined at 13 CFR 121.201, a reduced user fee of \$6,480 (40 CFR 700.45(c)(1)(ii) and (d)). The costs of submission for SNUNs will not be incurred by any company unless a company decides to pursue a significant new use as defined in these SNURs. Additionally, these estimates reflect the costs and fees as they are known at the time of this rulemaking.

2. Estimated Costs for Export Notifications

EPA has also evaluated the potential costs associated with the export notification requirements under TSCA section 12(b) and the implementing regulations at 40 CFR part 707, subpart D. For persons exporting a substance that is the subject of a SNUR, a one-time notice to EPA must be provided for the first export or intended export to a particular country. The total costs of export notification will vary by chemical, depending on the number of required notifications (i.e., the number of countries to which the chemical is exported). While EPA is unable to make any estimate of the likely number of export notifications for the chemical substances covered by these SNURs, as stated in the accompanying economic analysis, the estimated cost of the export notification requirement on a per unit basis is approximately \$106.

E. What should I consider as I prepare my comments for EPA?

1. Submitting CBI

Do not submit CBI to EPA through email or <https://www.regulations.gov>. If you wish to include CBI in your comment, please follow the applicable instructions at <https://www.epa.gov/dockets/commenting-epa-dockets#rules> and clearly mark the information that you claim to be CBI. Information so marked will not be disclosed except in accordance with procedures set forth in 40 CFR parts 2 and 703.

2. Tips for Preparing Your Comments

When preparing and submitting your comments, see the commenting tips at <https://www.epa.gov/dockets/commenting-epa-dockets>.

II. Background

This unit provides general information about SNURs. For additional information about EPA's new chemical program go to <https://www.epa.gov/reviewing-new-chemicals-under-toxic-substances-control-act-tsca>.

A. Significant New Use Determination Factors

TSCA section 5(a)(2) states that EPA's determination that a use of a chemical substance is a significant new use must be made after consideration of all relevant factors, including:

- The projected volume of manufacturing and processing of a chemical substance.
- The extent to which a use changes the type or form of exposure of human beings or the environment to a chemical substance.
- The extent to which a use increases the magnitude and duration of exposure of human beings or the environment to a chemical substance.
- The reasonably anticipated manner and methods of manufacturing, processing, distribution in commerce, and disposal of a chemical substance.

In determining what would constitute a significant new use for the chemical substances that are the subject of these SNURs, EPA considered relevant information about the toxicity of the chemical substances, and potential human exposures and environmental releases that may be associated with the substances, in the context of the four bulleted TSCA section 5(a)(2) factors listed in this unit and discussed in Unit III.

These proposed SNURs include PMN substances that are subject to orders issued under TSCA section 5(e)(1)(A), as required by the determinations made under TSCA section 5(a)(3)(B). The TSCA orders require protective measures to limit exposures or otherwise mitigate the potential unreasonable risk. The proposed SNURs identify as significant new uses any manufacturing, processing, use, distribution in commerce, or disposal that does not conform to the restrictions imposed by the underlying TSCA orders, consistent with TSCA section 5(f)(4).

B. Rationale and Objectives of the SNURs

1. Rationale

Under TSCA, no person may manufacture a new chemical substance or manufacture or process a chemical substance for a significant new use until EPA makes a determination as described in TSCA section 5(a) and takes any required action. The issuance of a SNUR is not a risk determination itself, only a notification requirement for "significant new uses," so that the Agency has the opportunity to review the SNUN for the significant new use and make a TSCA section 5(a)(3) risk determination.

During review of the PMNs submitted that are subject to these proposed SNURs, EPA concluded that regulation was warranted under TSCA section 5(e), pending the development of information sufficient to make reasoned evaluations of the health or environmental effects of the chemical substances. Based on the findings outlined in Unit III., TSCA section 5(e) Orders requiring the use of appropriate exposure controls were negotiated with the PMN submitters. As a general matter, EPA believes it is necessary to follow the TSCA Orders with a SNUR that identifies the absence of those protective measures as significant new uses to ensure that all manufacturers and processors—not just the original submitter—are held to the same standard.

2. Objectives

EPA is proposing these SNURs because the Agency wants:

- To identify as significant new uses any manufacturing, processing, use, distribution in commerce, or disposal that does not conform to the restrictions imposed by the underlying TSCA Orders, consistent with TSCA section 5(f)(4).
- To have an opportunity to review and evaluate data submitted in a SNUN before the submitter begins manufacturing or processing a listed chemical substance for the described significant new use.
- To be obligated to make a determination under TSCA section 5(a)(3) regarding the use described in the SNUN, under the conditions of use. The Agency will either determine under TSCA section 5(a)(3)(C) that the significant new use is not likely to present an unreasonable risk, including an unreasonable risk to a potentially exposed or susceptible subpopulation identified as relevant by the Administrator under the conditions of use, or make a determination under TSCA section 5(a)(3)(A) or (B) and take the required regulatory action associated with the determination, before manufacture or processing for the significant new use of the chemical substance can occur.

Issuance of a proposed SNUR for a chemical substance does not signify that the chemical substance is listed on the TSCA Chemical Substance Inventory (TSCA Inventory). Guidance on how to determine if a chemical substance is on the TSCA Inventory is available at <https://www.epa.gov/tsc-a-inventory>.

C. Significant New Uses Claimed as CBI

EPA is proposing to establish certain significant new uses which have been claimed as CBI subject to Agency

confidentiality regulations at 40 CFR parts 2 and 703. Absent a final determination or other disposition of the confidentiality claim under these regulations, EPA is required to keep this information confidential. EPA promulgated a procedure at 40 CFR 721.11 to deal with the situation where a specific significant new use is CBI. Under these procedures, a manufacturer or processor may ask EPA to identify the confidential significant new use subject to the SNUR. The manufacturer or processor must show that it has a *bona fide* intent to manufacture or process the chemical substance. If EPA concludes that the person has shown a *bona fide* intent to manufacture or process the chemical substance, EPA will identify the confidential significant new use to that person. Since most of the chemical identities of the chemical substances subject to these SNURs are also CBI, manufacturers and processors can combine the *bona fide* submission under the procedure in 40 CFR 721.11 into a single step.

D. Applicability of General Provisions

General provisions for SNURs appear in 40 CFR part 721, subpart A. These provisions describe persons subject to SNURs, recordkeeping requirements, exemptions to reporting requirements, and applicability of the rule to uses occurring before the effective date of the rule. Pursuant to 40 CFR 721.1(c), persons subject to SNURs must comply with the same requirements and EPA regulatory procedures as submitters of PMNs under TSCA section 5(a)(1)(A). In particular, these requirements include the information submission requirements of TSCA sections 5(b) and 5(d)(1), the exemptions authorized by TSCA sections 5(h)(1), 5(h)(2), 5(h)(3), and 5(h)(5) and the regulations at 40 CFR part 720. In addition, provisions relating to user fees appear at 40 CFR part 700.

Once EPA receives a SNUN, EPA must either determine that the significant new use is not likely to present an unreasonable risk of injury under the conditions of use for the chemical substance or take such regulatory action as is associated with an alternative determination under TSCA section 5 before the manufacture (including import) or processing for the significant new use can commence. If EPA determines that the significant new use of the chemical substance is not likely to present an unreasonable risk, EPA is required under TSCA section 5(g) to make public, and submit for publication in the **Federal Register**, a statement of EPA's findings.

As discussed in Unit I.C.2., persons who export or intend to export a chemical substance identified in a proposed or final SNUR are subject to the export notification provisions of TSCA section 12(b), and persons who import a chemical substance identified in a final SNUR are subject to the TSCA section 13 import certification requirements. See also <https://www.epa.gov/tsca-import-export-requirements>.

E. Applicability of the Proposed SNURs to Uses Occurring Before the Effective Date of the Final Rule

To establish a significant new use, EPA must determine that the use is not ongoing. The chemical substances subject to this proposed rule have undergone premanufacture review and received determinations under TSCA section 5(a)(3)(C). TSCA Orders have been issued for these chemical substances and the PMN submitters are required by the TSCA Orders to submit a SNUN before undertaking activities that would be designated as significant new uses in these SNURs. Additionally, the identities of many of the chemical substances subject to this proposed rule have been claimed as confidential per 40 CFR 720.85, further reducing the likelihood that another party would manufacture or process the substances for an activity that would be designated as a significant new use. Based on this, the Agency believes that it is highly unlikely that any of the significant new uses identified in Unit III. are ongoing.

When the chemical substances identified in Unit III. are added to the TSCA Inventory, EPA recognizes that, before the rule is effective, other persons might engage in a use that has been identified as a significant new use. Persons who begin manufacture or processing of the chemical substances for a significant new use identified on or after the designated cutoff date specified in Unit III.A. would have to cease any such activity upon the effective date of the final rule. To resume their activities, these persons would have to first comply with all applicable SNUR notification requirements and EPA would have to take action under TSCA section 5 allowing manufacture or processing to proceed.

F. Important Information About SNUN Submissions

1. SNUN Submissions

SNUNs must be submitted on EPA Form No. 7710–25, generated using e-PMN software, and submitted to the Agency in accordance with the

procedures set forth in 40 CFR 720.40 and 721.25. E-PMN software is available electronically at <https://www.epa.gov/reviewing-new-chemicals-under-toxic-substances-control-act-tsca>.

2. Development and Submission of Information

EPA recognizes that TSCA section 5 does not require development of any particular new information (e.g., generating test data) before submission of a SNUN. There is an exception: If a person is required to submit information for a chemical substance pursuant to a rule, order or consent agreement under TSCA section 4, then TSCA section 5(b)(1)(A) requires such information to be submitted to EPA at the time of submission of the SNUN.

In the absence of a rule, TSCA order, or consent agreement under TSCA section 4 covering the chemical substance, persons are required only to submit information in their possession or control and to describe any other information known to or reasonably ascertainable by them (see 40 CFR 720.50). However, upon review of PMNs and SNUNs, the Agency has the authority to require appropriate testing. To assist with EPA's analysis of the SNUN, submitters are encouraged, but not required, to provide the potentially useful information as identified for the chemical substance in Unit III.C.

EPA strongly encourages persons, before performing any testing, to consult with the Agency pertaining to protocol selection. Furthermore, pursuant to TSCA section 4(h), which pertains to reduction of testing in vertebrate animals, EPA encourages consultation with the Agency on the use of alternative test methods and strategies (also called New Approach Methodologies, or NAMs), if available, to generate the recommended test data. EPA encourages dialog with Agency representatives to help determine how best the submitter can meet both the data needs and the objective of TSCA section 4(h). For more information on alternative test methods and strategies to reduce vertebrate animal testing, visit <https://www.epa.gov/assessing-and-managing-chemicals-under-tsca/alternative-test-methods-and-strategies-reduce>.

The potentially useful information described in Unit III. may not be the only means of providing information to evaluate the chemical substance associated with the significant new uses. However, submitting a SNUN without any test data may increase the likelihood that EPA will take action under TSCA sections 5(e) or 5(f). EPA recommends that potential SNUN

submitters contact EPA early enough so that they will be able to conduct the appropriate tests.

SNUN submitters should be aware that EPA will be better able to evaluate SNUNs that provide detailed information about human exposure and environmental release that may result from the significant new use of the chemical substances.

III. Chemical Substances Subject to these Proposed SNURs

A. What is the designated cutoff date for ongoing uses?

EPA designates November 3, 2025 as the cutoff date for determining whether the new use is ongoing. This designation is explained in more detail in Unit II.E.

B. What information is provided for each chemical substance?

For each chemical substance identified in Unit III.C., EPA provides the following information:

- PMN number (the proposed CFR citation assigned in the regulatory text section of the proposed rule).
- Chemical name (generic name, if the specific name is claimed as CBI).
- Chemical Abstracts Service Registry Number (CASRN) or Accession Number (if assigned for confidential chemical identities).
- Basis for the SNUR (e.g., effective date of and basis for the TSCA Order).
- Potentially useful information.

The regulatory text section of the proposed rule specifies the activities designated as significant new uses. Certain new uses, including production volume limits and other uses designated in the proposed rules, may be claimed as CBI.

These proposed SNURs include PMN substances that are subject to orders issued under TSCA section 5(e)(1)(A), as required by the determinations made under TSCA section 5(a)(3)(B). Those TSCA Orders require protective measures to limit exposures or otherwise mitigate the potential unreasonable risk. The proposed SNURs identify as significant new uses any manufacturing, processing, use, distribution in commerce, or disposal that does not conform to the restrictions imposed by the underlying TSCA Orders, consistent with TSCA section 5(f)(4).

Where EPA determined that the PMN substance may present an unreasonable risk of injury to human health via inhalation exposure, the underlying TSCA Order usually requires that potentially exposed employees wear specified respirators unless actual

measurements of the workplace air show that air-borne concentrations of the PMN substance are below a New Chemical Exposure Limit (NCEL). The comprehensive NCELs provisions in TSCA Orders include requirements addressing performance criteria for sampling and analytical methods, periodic monitoring, respiratory protection, and recordkeeping. No comparable NCEL provisions currently exist for SNURs in 40 CFR part 721, subpart B. Therefore, for these cases, the individual SNURs in 40 CFR part 721, subpart E, will state that persons subject to the SNUR who wish to pursue NCELs as an alternative to the 40 CFR 721.63 respirator requirements may request to do so under 40 CFR 721.30. EPA expects that persons whose 40 CFR 721.30 requests to use the NCELs approach for SNURs that are approved by EPA will be required to comply with NCELs provisions that are comparable to those contained in the corresponding TSCA Order.

C. Which chemical substances are subject to these proposed SNURs?

The substances subject to the proposed SNURs in this document are as follows, listed by PMN number and with the proposed CFR citation:

P-20-138 (40 CFR 721.12112)

Chemical name: Alkane diglycidyl ether, polymer with alkyl-cycloalkane diamines (generic).

CASRN or Accession No.: Not available.

Effective date of TSCA Order: October 11, 2024.

Basis for TSCA Order: The PMN states that the use will be as a curing agent for a 2-part epoxy adhesive formulation used to make composite structures for industries such as marine, automotive, and wind energy. Based on test data on a residual and the structure of the PMN substance, EPA has identified concerns for acute toxicity, skin, eye, and respiratory tract irritation and corrosion, skin sensitization, respiratory tract/pulmonary effects, systemic effects, and reproductive/developmental effects. Based on comparison to analogous polycationic polymers, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 1 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- Manufacture of the PMN substance only by import into the United States (*i.e.*, no domestic manufacture);
- No processing for use or use of the PMN substance in a consumer product;
- No use of the PMN substance in any manner that is a spray application;
- No release of the PMN substance, or any waste stream containing the PMN substance, resulting in surface water concentrations that exceed 1 ppb;
- Use of a NIOSH-certified respirator with an APF of at least 1,000 where there is a potential for inhalation exposure;
- Use of personal protective equipment where there is a potential for dermal exposure; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of acute toxicity, eye irritation/corrosion, skin irritation/corrosion, skin sensitization, pulmonary effects, specific target organ toxicity, reproductive toxicity, developmental toxicity, and aquatic toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-21-101 (40 CFR 721.12113)

Chemical name: Benzenesulfonic acid, polyalkyl derivs., calcium salts (generic).

CASRN or Accession No.: Not available.

Effective date of TSCA Order: October 22, 2024.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be as a lubricant and lubricant additive. Based on comparison to analogous chemical substances, EPA has identified concerns for skin, eye, and respiratory tract irritation, skin sensitization, local (stomach irritation) effects, and lung effects. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence

of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health. To protect against these risks, the Order requires:

- Processing for use and use of the PMN substance only for the confidential use listed in the Order;
- No processing for use or use of the PMN substance in a consumer product;
- Manufacture of the PMN substance only by import into the United States (*i.e.*, no domestic manufacture);
- Use of a NIOSH-certified respirator with an APF of at least 10 where there is a potential for inhalation exposure;
- Use of personal protective equipment where there is a potential for dermal exposure; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of eye irritation, pulmonary effects, skin irritation, skin sensitization, and specific target organ toxicity testing may be potentially useful to characterize the health effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-22-68 (40 CFR 721.12114)

Chemical name: 2-Propanamine, 1,1'-[(1-methylethylidene)bis(oxy)]bis-.

CASRN: 2267262-12-2.

Effective date of TSCA Order: October 22, 2024.

Basis for TSCA Order: The PMN states that the use will be as an epoxy component used in a reaction with other components to produce an epoxy article. Based on submitted test data on the PMN substance, EPA has identified concerns for skin, eye, and respiratory tract corrosion. Based on comparison to analogous chemical substances, EPA has also identified concerns for skin sensitization, acute toxicity, systemic effects, and reproductive and developmental effects. Based on the weight of the scientific evidence, EPA has also identified concerns for respiratory sensitization. Based on

comparison to analogous aliphatic amines, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 260 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- Manufacture of the PMN substance only by import into the United States (*i.e.*, no domestic manufacture);
- No processing for use or use of the PMN substance in a consumer product;
- Use of a NIOSH-certified respirator with an APF of at least 50 (or 1,000 if spray applied) where there is a potential for inhalation exposure;
- Use of personal protective equipment where there is a potential for dermal exposure;
- Disposal of the PMN substance, or waste streams containing the PMN substance, only by hazardous waste incineration;
- Notwithstanding the disposal restriction in the order, no release of the PMN substance, or any waste stream containing the PMN substance, resulting in surface water concentrations that exceed 60 ppb; and

• Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of skin corrosion, eye irritation/corrosion, skin sensitization, acute toxicity, specific target organ toxicity, reproductive toxicity, and developmental toxicity testing may be potentially useful to characterize the health effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-22-95 (40 CFR 721.12115), P-22-96 (40 CFR 721.12116), P-22-97 (40 CFR 721.12117), P-22-98 (40 CFR 721.12118), P-22-99 (40 CFR 721.12119), and P-22-100 (40 CFR 721.12120)

Chemical names: Glycolipids, sophorose-contg., yeast-fermented, from glycerides and carbohydrates (generic) (P-22-95, P-22-96, P-22-97, P-22-98, P-22-99, and P-22-100).

Accession Nos.: 302897 (P-22-95); not available (P-22-96, P-22-97, P-22-98, P-22-99, and P-22-100).

Effective date of TSCA Order: October 11, 2024.

Basis for TSCA Order: The PMNs state that the generic (non-confidential) uses will be as surfactants for consumer, commercial, and industrial applications. Based on submitted test data on the PMN substances, EPA has identified concerns for eye irritation. Based on comparison to analogous chemical substances and the surfactant properties of the PMN substances, EPA has also identified concerns for respiratory tract irritation and lung effects. Based on comparison to analogous chemical substances, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 550 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substances may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- No processing for use or use of the PMN substances at a concentration of 3% or greater by weight in formulation in a consumer product;
- No use of the PMN substances for commercial or industrial use at greater than the confidential percentage by weight in formulation listed in the Order;
- No use of the PMN substances in spray applications unless contained in an enclosed process, except for the confidential use listed in the Order;
- Use of personal protective equipment where there is a potential for dermal exposure;
- Use of a NIOSH-certified respirator with an APF of at least 1,000 where there is a potential for inhalation exposure or compliance with a NCEL of 0.0078 mg/m³ as an 8-hour time-weighted average to prevent inhalation exposure;
- No release of the PMN substances, or any waste stream containing the PMN substances, resulting in surface water concentrations that exceed 550 ppb of the PMN substances in aggregate; and

• Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of specific target organ toxicity, pulmonary effects, and aquatic toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substances. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-22-116 (40 CFR 721.12121)

Chemical name: Carbopolycycle octa-alkene, alkenylaryloxy- (generic).

Accession No.: 303094.

Effective date of TSCA Order: November 25, 2024.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be as a monomer. Based on the physical/chemical properties of the PMN substance (as described in the New Chemical Program’s PBT category at 64 FR 60194, November 4, 1999 (FRL-6097-7)) and test data on structurally similar substances, the PMN substance is a potentially PBT chemical. EPA estimates that the PMN substance will persist in the environment for more than six months and estimates a bioaccumulation factor of greater than or equal to 1,000. Based on comparison to analogous chemical substances, EPA has identified concerns for acute toxicity, skin, eye, and respiratory tract irritation, skin sensitization, pulmonary, neurological, reproductive, and systemic effects, genetic toxicity, and carcinogenicity. Based on OECD QSAR Toolbox Alert, EPA has also identified concerns for respiratory sensitization. Based on comparison to analogous neutral organics, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 5 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To

protect against these risks, the Order requires:

- No manufacture of the PMN substance above the confidential annual production volume listed in the Order;
- No manufacture, processing, or use of the PMN substance without capture of all airborne releases of the PMN substance resulting from manufacture, processing, or use and either landfill, incinerate, or route through a HEPA filtration system with a minimum control efficiency of 90%;
- Use of the PMN substance only for the confidential use listed in the Order;
- No release of the PMN substance, or any waste stream containing the PMN substance, into waters of the United States;
- Use of a NIOSH-certified particulate respirator with an APF of at least 50 where there is a potential for inhalation exposure;
- Use of personal protective equipment where there is a potential for dermal exposure; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially Useful Information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of acute toxicity, carcinogenicity, eye irritation/corrosion, genetic toxicity, neurotoxicity, pulmonary effects, reproductive toxicity, skin irritation, skin sensitization, specific target organ toxicity, persistence, bioaccumulation, and aquatic toxicity testing may be potentially useful to characterize the health, environmental fate, and environmental effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-22-143 (40 CFR 721.12122)

Chemical name: Acetamide, N-[3-(alkyl)carbomonocyclic]substituted]carbomonocycle]-, coupled with diazotized 2-substituted-3-halo-5-nitrobenzonitrile (generic).

CASRN or Accession No.: Not available.

Effective date of TSCA Order: September 14, 2024.

Basis for TSCA Order: The PMN states that the use will be as an exhaust dyeing of cotton and cotton blends. Based on comparison to analogous chemical substances, EPA has identified concerns for systemic effects. Based on comparison to analogous anilines, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 2 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- Import of the PMN substance into the United States (*i.e.*, no domestic manufacture) only below the confidential annual volume listed in the Order;
- No processing or use of the PMN substance in any manner that results in inhalation exposure to the PMN substance;
- No processing for use or use of the PMN substance in a consumer product;
- Use of personal protective equipment where there is a potential for dermal exposure;
- No release of the PMN substance, or any waste stream containing the PMN substance, in surface water concentrations that exceed 2 ppb; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of specific target organ toxicity, genetic toxicity, carcinogenicity, and aquatic toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-22-168 (40 CFR 721.12123)

Chemical name: Amides, alkyl, N-[3-(dimethylamino)propyl] (generic).

CASRN or Accession No.: Not available.

Effective date of TSCA Order: November 27, 2024.

Basis for TSCA Order: The PMN states that the use will be as a chemical intermediate for surfactant end-products. Based on comparison to analogous chemical substances and submitted test data on the PMN substance, EPA has identified concerns for acute toxicity, skin corrosion, point-of-contact effects, and systemic effects. Based on comparison to analogous chemical substances, EPA has also identified concerns for eye corrosion. Based on comparison to analogous aliphatic amines, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 2 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- No manufacture, processing, or use of the PMN substance in any manner that results in inhalation exposure to the PMN substance;
- No manufacture, processing, or use of the PMN substance other than in liquid form;
- No processing for use or use of the PMN substance in a consumer product;
- No release of the PMN substance, or any waste stream containing the PMN substance, in surface water concentrations that exceed 2 ppb;
- Use of personal protective equipment where there is a potential for dermal exposure; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of eye irritation/corrosion, pulmonary effects, specific target organ toxicity, and aquatic toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA

based on submission of this or other relevant information.

P-22-186 (40 CFR 721.12124)

Chemical name: Phosphoric acid, dialkyl ester, transition metal salt (generic).

CASRN or Accession No.: Not available.

Effective date of TSCA Order: September 19, 2024.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be as an oil additive. Based on submitted test data on the PMN substance, EPA has identified concerns for eye and skin irritation, systemic effects, reproductive and developmental effects, and lung effects (surfactancy). Based on submitted test data on the PMN substance and comparison to analogous chemical substances, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 32 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- Processing for use or use of the PMN substance in a consumer product only if the concentration of the PMN substance does not exceed the confidential concentration by weight listed in the Order in the consumer product;
- No manufacture, processing, or use of the PMN substance in any manner that generates a vapor, mist, dust, or aerosol containing the PMN substance;
- No release of the PMN substance, or any waste stream containing the PMN substance, resulting in surface water concentrations that exceed 32 ppb;
- Use of personal protective equipment where there is a potential for dermal exposure; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of eye irritation, neurotoxicity, pulmonary effects, reproductive/developmental

toxicity, skin irritation, and specific target organ toxicity testing may be potentially useful to characterize the health effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-23-16 (40 CFR 721.12125)

Chemical name: 2-Propanol, 1,3-bis[(3-methyl-2-buten-1-yl)oxy]-.

CASRN: 2337348-25-9.

Effective date of TSCA Order: October 16, 2024.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be as an additive for paints, UV inks, coatings, etc. Based on comparison to analogous chemical substances, EPA has identified concerns for systemic effects. Based on submitted test data on the PMN substance, EPA has also identified concerns for respiratory, skin, and eye irritation, and skin sensitization. Based submitted test data on the PMN substance, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 230 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- Processing for use or use of the PMN substance in a consumer product only if the concentration of the PMN substance is less than 1% by weight in the consumer product;
- Processing for use or use of the PMN substance in an industrial or commercial product only if the concentration of the PMN substance is less than or equal to 2% by weight in the industrial or commercial product;
- Use of a NIOSH-certified respirator with an APF of at least 10 where there is a potential for inhalation exposure;
- Use of personal protective equipment where there is a potential for dermal exposure;
- No release of the PMN substance, or any waste stream containing the PMN substance, resulting in surface water concentrations that exceed 230 ppb; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of specific target organ toxicity and chronic aquatic toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-23-47 (40 CFR 721.12126)

Chemical name: Heteromonocyclic, dialkyl amide, substituted alkyl salt (generic).

CASRN or Accession No.: Not available.

Effective date of TSCA Order: December 17, 2024.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be as an additive in plating baths. Based on test data for a potential metabolite, EPA has identified concerns for reproductive effects. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health. To protect against these risks, the Order requires:

- Use of personal protective equipment where there is a potential for dermal exposure;
- Use of a NIOSH-certified respirator with an APF of at least 50 where there is a potential for inhalation exposure;
- No processing for use or use of the PMN substance in a consumer product;
- No release of the PMN substance, or any waste stream containing the PMN substance, resulting in surface water concentrations that exceed 1600 ppb; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will

be designated by this SNUR. EPA has determined that the results of reproductive toxicity testing may be potentially useful to characterize the health effects of the PMN substance. Although the Order does not require these tests, the Order's restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-23-87 (40 CFR 721.12127)

Chemical name: Oxirane, 2-methyl-, polymer with 2-[[3-(triethoxysilyl)propoxy]methyl]oxirane, monoether with .alpha.-butyl-.omega.-hydroxypoly[oxy(methyl-1,2-ethanediyl)].

CASRN: 1973415-03-0.

Effective date of TSCA Order: October 31, 2024.

Basis for TSCA Order: The PMN states that the use will be as an adhesive and sealant for various applications. Based on comparison to analogous chemical substances, EPA has identified concerns for acute toxicity, systemic effects, and irritation to the skin, eyes, and respiratory tract. Based on the reactivity of the PMN substance, EPA has also identified concerns for irritation to skin, eyes, and respiratory tract. Based on comparison to analogous alkoxysilanes, EPA has also identified concerns for lung effects. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health. To protect against these risks, the Order requires:

- No processing for use or use of the PMN substance in a consumer product unless the concentration of the PMN substance is less than 3% (by weight) in the consumer product;
- No use of the PMN substance in a commercial or industrial product unless the concentration of the PMN substance in the product does not exceed the confidential percentage (by weight) listed in the Order;
- No spray application of the PMN substance unless done in an enclosed process;
- Use of a NIOSH-certified respirator with an APF of at least 10 where there is a potential for inhalation exposure;
- Use of personal protective equipment where there is a potential for dermal exposure; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a "significant new use" the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of acute toxicity, eye irritation, pulmonary effects, skin irritation, and specific target organ toxicity testing may be potentially useful to characterize the health effects of the PMN substance. Although the Order does not require these tests, the Order's restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-23-127 (40 CFR 721.12128)

Chemical name: Polysaccharide lyase (generic).

CASRN or Accession No.: Not available.

Effective date of TSCA Order: December 6, 2024.

Basis for TSCA Order: The PMN states that the use will be as an ingredient in laundry detergent that is used for degradation of stains on fabric. Based on comparison to analogous chemical substances, EPA has identified concerns for respiratory sensitization. Based on comparison to analogous chemical substances, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 98 ppb if not deactivated. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- Manufacture of the PMN substance only in liquid solution;
- Processing and use of the PMN substance only in a liquid formulation;
- Processing for use and use of the PMN substance only for use as an ingredient in laundry detergent that is used for degradation of stains on fabric;
- No release of the PMN substance, or any waste stream containing the PMN substance, into waters of the United States if the PMN substance is not deactivated before releasing to water and;
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a "significant new use" the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of pulmonary effects and aquatic toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substance. Although the Order does not require these tests, the Order's restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-23-130 (40 CFR 721.12129)

Chemical name: Fatty acids reaction products with polyalkylpolyamines, salts (generic).

CASRN or Accession No.: Not available.

Effective date of TSCA Order: January 16, 2025.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be as a component in asphalt. Based on structure and intended use, EPA has identified concerns for lung toxicity (surfactant effects). Based on comparison to analogous chemical substances, EPA has also identified concerns for skin sensitization and irritation, eye irritation, and systemic effects. Based on comparison to analogous polycationic polymers, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 0.7 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- Use of personal protective equipment where there is a potential for dermal exposure;
- No manufacture, processing, or use of the PMN substance in any manner that results in inhalation exposure to the PMN substance;
- No processing for use or use of the PMN substance in a consumer product;
- Manufacture, processing, or use of the PMN substance only in liquid or asphalt formulation;
- No release of the PMN substance, or any waste stream containing the PMN

substance, into waters of the United States; and

- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of eye irritation, pulmonary effects, skin irritation, skin sensitization, specific target organ toxicity, and aquatic toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P–23–133 (40 CFR 721.12130)

Chemical name: Fatty acids reaction products with alcoholamine reaction by-products, salts (generic).

CASRN or Accession No.: Not available.

Effective date of TSCA Order: January 16, 2025.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be as a component in asphalt. Based on the physical/chemical properties of the PMN substance (as described in the New Chemical Program’s PBT category at 64 FR 60194; November 4, 1999 (FRL–6097–7)) and test data on structurally similar substances, the PMN substance is a potentially PBT chemical. EPA estimates that the PMN substance will persist in the environment for more than six months and estimates a bioaccumulation factor of greater than or equal to 1,000. Based on structure and intended use, EPA has identified concerns for lung toxicity (surfactant effects). Based on comparison to analogous chemical substances, EPA has also identified concerns for eye irritation, skin corrosion, skin sensitization, and systemic effects. Based on comparison to analogous aliphatic amines, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 0.039 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that

in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- Use of personal protective equipment where there is a potential for dermal exposure;
- No manufacture, processing, or use of the PMN substance in any manner that results in inhalation exposure to the PMN substance;
- No processing for use or use of the PMN substance in a consumer product;
- Manufacture, processing, or use of the PMN substance only in liquid or asphalt formulation;
- No release of the PMN substance, or any waste stream containing the PMN substance, into waters of the United States; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of bioaccumulation, eye irritation, pulmonary effects, skin corrosion, skin sensitization, specific target organ toxicity, and aquatic toxicity testing may be potentially useful to characterize the fate, health, and environmental effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P–23–134 (40 CFR 721.12131)

Chemical name: Poly[oxy(methyl)-1,2-ethanediyl], .alpha.-hydro.-omega.-[[2-[(1-chloro-9-oxo-9H-thioxanthen-4-yl)oxy]acetyl]oxy]-, ether with 2,2-bis(hydroxymethyl)-1,3-propanediol (4:1).

CASRN: 1003567–83–6.

Effective date of TSCA Order: July 15, 2024.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be as a photoinitiator for UV curing of monomeric and oligomeric acrylate-based printing inks. Based on comparison to analogous chemical substances to the residual, EPA has identified concerns for eye corrosion.

The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health. To protect against these risks, the Order requires:

- No processing for use or use of the PMN substance in a consumer product;
- Manufacture of the PMN substance only below a molecular weight of 10,000 Daltons;
- Use of personal protective equipment where there is a potential for dermal exposure; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of eye corrosion may be potentially useful to characterize the health effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P–23–144 (40 CFR 721.12132)

Chemical name: L-Lysine, N-(3-carboxy-1-oxopropyl) derivs., calcium salts.

CASRN: 1917323–93–3.

Effective date of TSCA Order: September 21, 2024.

Basis for TSCA Order: The PMN states that the use will be as a retarder for use in gypsum-based construction materials. Based on submitted test data on the PMN substance, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 405 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to the environment. To protect against these risks, the Order requires:

- No release of the PMN substance, or any waste stream containing the PMN substance, resulting in surface water concentrations that exceed 405 ppb; and

- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of aquatic toxicity testing may be potentially useful to characterize the environmental effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P–23–149 (40 CFR 721.12133)

Chemical name: Dialkyltin fatty acids ester (generic).

CASRN or Accession No.: Not available.

Effective date of TSCA Order: November 18, 2024.

Basis for TSCA Order: The PMN states that the use will be as a catalyst. Based on comparison to analogous organotins, EPA has identified concerns for systemic effects (including neurological and immunological) and acute toxicity. Based on comparison to analogous chemical substances, EPA has also identified concerns for developmental effects. Based on comparison to analogous organotin compounds, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 47 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- Manufacture or processing of the PMN substance only in a manner that does not generate vapor, mist, dust, or aerosol containing the PMN substance;
- Use of the PMN substance only if the concentration of the PMN substance does not exceed 1.0% by weight in formulation;
- Use of a NIOSH-certified respirator with an APF of at least 10 where there is a potential for inhalation exposure;
- Use of personal protective equipment where there is a potential for dermal exposure;

- No release of the PMN substance, or any waste stream containing the PMN substance, into waters of the United States; and

- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of acute toxicity, neurological effects, reproductive/developmental toxicity, specific target organ toxicity, toxicokinetics, and aquatic toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P–23–166 (40 CFR 721.12134)

Chemical name: Polypropylene glycol allyloxymethyl acrylate (generic).

CASRN or Accession No.: Not available.

Effective date of TSCA Order: January 8, 2025.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be as a monomer for UV curable application. Based on submitted test data on the PMN substance, EPA has identified concerns for skin irritation. Based on comparison to analogous chemical substances, EPA has also identified concerns for acute toxicity, skin sensitization, systemic effects, and respiratory sensitization. Based on comparison to analogous acrylates, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 10 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- Use of personal protective equipment where there is a potential for dermal exposure;
- No manufacture, processing, or use of the PMN substance in any manner

that results in inhalation exposure to the PMN substance;

- No processing for use or use of the PMN substance in a consumer product;
- No release of the PMN substance, or any waste stream containing the PMN substance, resulting in surface water concentrations that exceed 10 ppb; and
- Establishment of a hazard

communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of skin sensitization, acute toxicity, specific target organ toxicity, and aquatic toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P–23–167 (40 CFR 721.12135)

Chemical name: Bisalkyldiacid fluorophosphate salt (generic).

Accession No.: 302773.

Effective date of TSCA Order: July 15, 2024.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be in battery production. Based on submitted test data on the PMN substance, EPA has identified concerns for acute toxicity, neurotoxicity, skin irritation, eye corrosion, skin sensitization, and systemic effects. Based on test data for hydrolysis products, EPA has also identified concerns for skeletal fluorosis and respiratory tract corrosion. Based on test data for the cation, EPA has also identified concerns for neurotoxicity, systemic, reproductive, and developmental effects. Based on submitted test data on the PMN substance and comparison to analogous chemical substances, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 53 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable

risk of injury to human health and the environment. To protect against these risks, the Order requires:

- No processing for use or use of the PMN substance in a consumer product;
- No manufacture, processing, or use of the PMN substance in any manner that results in inhalation exposure to the PMN substance;
- Notwithstanding the disposal restriction in the order, no release of the PMN substance, or any waste stream containing the PMN substance, resulting in surface water concentrations that exceed 53 ppb;
- Disposal of the PMN substance, or any waste stream containing the PMN substance, only by incineration;
- Use of personal protective equipment where there is a potential for dermal exposure; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of pulmonary effects and aquatic toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P–23–168 (40 CFR 721.12136)

Chemical name: Sulfamide fluorophosphate salt (generic).

Accession No.: 303038.

Effective date of TSCA Order: August 9, 2024.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be in battery production. Based on the physical/chemical properties of the PMN substance (as described in the New Chemical Program’s PBT category at 64 FR 60194; November 4, 1999 (FRL–6097–7)) and test data on structurally similar substances, the PMN substance hydrolysis product is a potentially PBT chemical. EPA estimates that the PMN substance hydrolysis product will persist in the environment for more than six months and has unknown bioaccumulation

potential. Based on submitted test data on the PMN substance, EPA has identified concerns for acute toxicity and skin, eye, and respiratory tract corrosion. Based on comparison to analogous chemical substances, EPA has also identified concerns for neurotoxicity, systemic effects, and reproductive and developmental effects for the hydrolysis products. Based on comparison to analogous phosphates inorganic and submitted test data on the PMN substance, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 2 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- No processing for use or use of the PMN substance in a consumer product;
- No manufacture, processing, or use of the PMN substance in any manner that results in inhalation exposure to the PMN substance;
- Disposal of the PMN substance, or any waste stream containing the PMN substance, by incineration;
- Use of personal protective equipment where there is a potential for dermal exposure;
- No release of the PMN substance, or any waste stream containing the PMN substance, into waters of the United States; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of aquatic toxicity, eye irritation/corrosion, neurotoxicity, pulmonary effects, reproductive toxicity, developmental toxicity, and specific target organ toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P–23–178 (40 CFR 721.12137)

Chemical name: Benzenamine, 4,4’-(9H-fluoren-9-ylidene)bis-.

CASRN: 15499–84–0.

Effective date of TSCA Order: January 1, 2025.

Basis for TSCA Order: The PMN states that the use will be as an ingredient in lens resins for photoelectric conversion adapters. Based on the physical/chemical properties of the PMN substance (as described in the New Chemical Program’s PBT category at 64 FR 60194; November 4, 1999 (FRL–6097–7)) and test data on structurally similar substances, the PMN substance is a potentially PBT chemical. EPA estimates that the PMN substance will persist in the environment for more than six months and estimates a bioaccumulation factor of greater than or equal to 1,000. Based on comparison to analogous chemical substances and information provided in the SDS, EPA has identified concerns for eye irritation. Based on comparison to analogous chemical substances, EPA has also identified concerns for systemic effects and carcinogenicity. Based on comparison to analogous un hindered anilines, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 0.0009 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- Use of personal protective equipment where there is a potential for dermal exposure;
- Use of a NIOSH-certified respirator with an APF of at least 1,000 where there is a potential for inhalation exposure;
- No processing for use or use of the PMN substance in a consumer product;
- No manufacture, processing, or use of the PMN substance in any manner that generates a vapor, mist, dust, or aerosol containing the PMN substance;
- No release of the PMN substance, or any waste stream containing the PMN substance, into waters of the United States; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information

may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of bioaccumulation, eye irritation, carcinogenicity, specific target organ toxicity, and aquatic toxicity testing may be potentially useful to characterize the fate, health and environmental effects of the PMN substance. Although the Order does not require these tests, the Order's restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-23-181 (40 CFR 721.12138)

Chemical name: Alkanedioic acid, polymer with mixed alkanediol, polyalkyl glycol, carbomonocycle carbomonocycle, alkane carbopolycycle diisocyanate (generic).

CASRN or Accession No.: Not available.

Effective date of TSCA Order: November 19, 2024.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be as an adhesive. Based on comparison to analogous diisocyanates, EPA has identified concerns for acute toxicity (inhalation), skin irritation, eye irritation, respiratory irritation, skin sensitization, respiratory sensitization, and pulmonary effects. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health. To protect against these risks, the Order requires:

- Manufacture, processing, or use of the PMN substance only in a manner that does not generate vapor, mist, dust, or aerosol containing the PMN substance;
- No processing for use or use of the PMN substance in a consumer product;
- Use of personal protective equipment where there is a potential for dermal exposure; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a "significant new use" the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a

SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of acute toxicity, skin irritation, eye irritation, pulmonary effects, and skin sensitization testing may be potentially useful to characterize the health effects of the PMN substance. Although the Order does not require these tests, the Order's restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-24-18 (40 CFR 721.12139)

Chemical name: 2-Propenoic acid, 2-methyl-, butyl ester, polymer with 2-dodecylhexadecyl 2-methyl-2-propenoate, 2-oxepanone homopolymer, 2-[(2-methyl-1-oxo-2-propen-1-yl)oxy]ethyl ester and 2-tetradecyloctadecyl 2-methyl-2-propenoate.

CASRN: 2854367-08-9.

Effective date of TSCA Order: November 18, 2024.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be as an additive for lubricating oil. Based on comparison to analogous chemical substances, EPA has identified concerns for lung effects (lung overload) and eye irritation. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health. To protect against these risks, the Order requires:

- Manufacture, processing, or use of the PMN substance only in a liquid formulation;
- Use of the PMN substance only as an additive for lubricating oil;
- No manufacture, processing, or use of the PMN substance in any manner that results in inhalation exposure to the PMN substance;
- Use of personal protective equipment where there is a potential for dermal exposure; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a "significant new use" the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of eye

irritation and pulmonary effects testing may be potentially useful to characterize the health effects of the PMN substance. Although the Order does not require these tests, the Order's restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-24-36 (40 CFR 721.12140)

Chemical name: Poly(oxy-alkylene), .alpha.-alkenyl-.omega.-hydroxy-(generic).

Accession No.: 303050.

Effective date of TSCA Order: October 17, 2024.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be as an intermediate. Based on test data for a metabolite, EPA has identified concerns for systemic and reproductive effects. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health. To protect against these risks, the Order requires:

- Processing for use and use of the PMN substance only as an intermediate;
- Use of personal protective equipment where there is a potential for dermal exposure; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a "significant new use" the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of reproductive/developmental toxicity and specific target organ toxicity testing may be potentially useful to characterize the health effects of the PMN substance. Although the Order does not require these tests, the Order's restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-24-67 (40 CFR 721.12141)

Chemical name: Methanethioic acid, 1,1'-tetrathioic-, O1,O1'-bis(1-methylethyl) ester.

CASRN: 69303-50-0.

Effective date of TSCA Order:
November 26, 2024.

Basis for TSCA Order: The PMN states that the use will be as a rubber accelerator. Based on submitted test data on the PMN substance, EPA has identified concerns for acute toxicity and skin irritation. Based on comparison to analogous chemical substances, EPA has also identified concerns for acute toxicity, skin irritation, skin sensitization, and systemic effects. Based on comparison to analogous neutral organics, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 330 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- No use of the PMN substance in a spray application;
- No processing for use or use of the PMN substance in a consumer product;
- No release of the PMN substance, or any waste stream containing the PMN substance, in surface water concentrations that exceed 169 ppb;
- Use of a NIOSH-certified respirator with an APF of at least 10 where there is a potential for inhalation exposure;
- Use of personal protective equipment where there is a potential for dermal exposure; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of skin sensitization, specific target organ toxicity, and aquatic toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P–24–69 (40 CFR 721.12142)

Chemical name: Oxa-thiaspiro alkane, oxide (generic).

CASRN or Accession No.: Not available.

Effective date of TSCA Order:
December 16, 2024.

Basis for TSCA Order: The PMN states that the use will be as an additive for use in battery electrolyte formulations. Based on submitted test data on the PMN substance, EPA has identified concerns for acute toxicity and respiratory tract irritation. Based on alkylation potential, substructure, and comparison to analogous chemical substances, EPA has also identified concerns for genetic toxicity and carcinogenicity. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health. To protect against these risks, the Order requires:

- Use of personal protective equipment where there is a potential for dermal exposure;
- Manufacture, processing, and use of the PMN substance only in an enclosed process;
- No processing for use or use of the PMN substance in a consumer product;
- Disposal of the PMN substance, or waste streams containing the PMN substance, only by incineration;
- No release of the PMN substance, or any waste stream containing the PMN substance, into waters of the United States; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of genetic toxicity, carcinogenicity, and pulmonary effects testing may be potentially useful to characterize the health effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P–24–100 (40 CFR 721.12143) and P–24–101 (40 CFR 721.12144)

Chemical names: Sulfonyl carbamate of propoxylated alkyl alcohol (generic) (P–24–100) and Sulfonyl carbamate of ethoxy/propoxylated alkyl alcohol ethoxy (generic) (P–24–101).

CASRN or Accession Nos.: Not available.

Effective date of TSCA Order:
November 4, 2024.

Basis for TSCA Order: The PMNs state that the generic (non-confidential) uses will be as wetting agents. Based on the structure of the PMN substances, EPA has identified concerns for lung effects (surfactancy). Based on comparison to analogous chemical substances and test data on a feedstock residual of P–24–100, EPA has also identified concerns for skin, eye, and respiratory tract irritation, systemic effects, developmental and reproductive effects, acute toxicity, and neurotoxicity. Based on comparison to analogous carbamate esters, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 41 ppb (P–24–100) and 1,000 ppb (P–24–101). The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substances may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- No processing for use or use of the PMN substances in a consumer product;
- No manufacture, processing, or use of the PMN substances in any manner that generates a vapor, mist, dust, or aerosol containing the PMN substances;
- Use of personal protective equipment where there is a potential for dermal exposure;
- No release of the PMN substances, or any waste stream containing the PMN substances, resulting in surface water concentrations that exceed 41 ppb in aggregate; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of acute

toxicity, eye irritation, pulmonary effects, reproductive/developmental toxicity, skin irritation, specific target organ toxicity, and aquatic toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substances. Although the Order does not require these tests, the Order's restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-24-160 (40 CFR 721.12145)

Chemical name: Iodonium, bis(dialkyl carbomonocycle) salt with alkyl carbomonocycle hetero-acid (generic).

Accession No.: 303107

Effective date of TSCA Order: November 26, 2024.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use of the PMN substance will be for photoacid generator use at customer sites. Based on the physical/chemical properties of the PMN substance (as described in the New Chemical Program's PBT category at 64 FR 60194; November 4, 1999 (FRL-6097-7)) and test data on structurally similar substances, the PMN substance is a potentially PBT chemical. EPA estimates that the PMN substance will persist in the environment for more than six months and has unknown bioaccumulation potential. EPA estimates that the PMN substance photolysis product will persist in the environment for more than six months and estimates a bioaccumulation factor of greater than or equal to 5,000. Based on comparison to analogous chemical substances, EPA identified concerns for skin irritation, genetic toxicity, and systemic effects. Based on the photoreactivity of the PMN substance, EPA has also identified concerns for photosensitization. Due to a lack of scientific data/information, EPA is unable to characterize the environmental hazards of the PMN substance. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health or the environment. To protect against these risks, the Order requires:

- No manufacture of the PMN substance beyond the time limits specified in the Order without submittal to EPA the results of certain testing described in the Testing section of the Order;

- Use of personal protective equipment where there is a potential for dermal exposure;

- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS;

- No processing of the PMN substance in any way that generates a vapor, dust, mist, or aerosol in a non-enclosed process;

- Use of the PMN substance only for the confidential use listed in the Order;

- No domestic manufacture of the PMN substance (*i.e.*, import only);

- Import of the PMN substance only in solution, unless in sealed containers weighing 5 kilograms or less; and

- No exceedance of the confidential annual importation volume listed the Order.

The proposed SNUR would designate as a "significant new use" the absence of these protective measures.

Potentially useful information: EPA has determined that certain information about the physical/chemical properties, fate, bioaccumulation, environmental hazard, and human health effects of the PMN substance may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. The submitter has agreed not to exceed the time limits specified in the Order without performing the required Tier I and Tier II testing outlined in the Testing section of the Order.

P-24-190 (40 CFR 721.12146)

Chemical name: Aromatic sulfonium tricyclo salt with alkyl carbomonocycle hetero-acid (generic).

Accession No.: 303049.

Effective date of TSCA Order: November 26, 2024.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use of the PMN substance will be for photoacid generator use at customer sites. Based on the physical/chemical properties of the PMN substance (as described in the New Chemical Program's PBT category at 64 FR 60194; November 4, 1999 (FRL-6097-7)) and test data on structurally similar substances, the PMN substance is a potentially PBT chemical. EPA estimates that the PMN substance anion will persist in the environment for more than six months and has unknown bioaccumulation potential. EPA also estimates that the PMN substance cation photodegradation product will persist in the environment for more than six months and estimates a

bioaccumulation factor of greater than or equal to 5,000. Based on comparison to analogous sulfonium compounds, EPA has identified concerns for acute toxicity, irritation to the skin and respiratory tract, eye corrosion, neurological effects, and systemic effects for the sulfonium cation of the PMN substance. Based on the photoreactivity of the PMN substance, EPA has also identified concerns for photosensitization. Based on comparison to analogous chemical substances, EPA has also identified concerns for genetic toxicity. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health or the environment. To protect against these risks, the Order requires:

- No manufacture of the PMN substance beyond the time limits specified in the Order without submittal to EPA the results of certain testing described in the Testing section of the Order;

- Use of personal protective equipment where there is a potential for dermal exposure;

- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS;

- No processing of the PMN substance in any way that generates a vapor, dust, mist, or aerosol in a non-enclosed process;

- Use of the PMN substance only for the confidential use listed in the Order;

- No domestic manufacture of the PMN substance (*i.e.*, import only);

- Import of the PMN substance only in solution, unless in sealed containers weighing 5 kilograms or less; and

- No exceedance of the confidential annual importation volume listed the Order.

The proposed SNUR would designate as a "significant new use" the absence of these protective measures.

Potentially useful information: EPA has determined that certain information about the physical/chemical properties, fate, bioaccumulation, environmental hazard, and human health effects of the PMN substance may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. The submitter has agreed not to exceed the time limits specified in the Order without performing the required Tier I and Tier

II testing outlined in the Testing section of the Order.

IV. Statutory and Executive Order Reviews

Additional information about these statutes and Executive orders can be found at <https://www.epa.gov/laws-regulations-and-executive-orders>.

A. Executive Order 12866: Regulatory Planning and Review

This action proposes to establish SNURs for new chemical substances that were the subject of PMNs. The Office of Management and Budget (OMB) has exempted these types of actions from review under Executive Order 12866 (58 FR 51735, October 4, 1993).

B. Executive Order 14192: Unleashing Prosperity Through Deregulation

Executive Order 14192 (90 FR 9065, February 6, 2025) does not apply because a significant new use rule for a new chemical under TSCA section 5 are exempted from review under Executive Order 12866.

C. Paperwork Reduction Act (PRA)

According to the PRA (44 U.S.C. 3501 *et seq.*), an agency may not conduct or sponsor, and a person is not required to respond to a collection of information that requires OMB approval under PRA, unless it has been approved by OMB and displays a currently valid OMB control number. The OMB control numbers for EPA's regulations in title 40 of the CFR, after appearing in the **Federal Register**, are listed in 40 CFR part 9, and included on the related collection instrument or form, if applicable.

The information collection requirements related to SNURs have already been approved by OMB pursuant to PRA under OMB control number 2070-0038 (EPA ICR No. 1188). This action does not impose any burden requiring additional OMB approval. If an entity were to submit a SNUN to the Agency, the annual burden is estimated to average between 30 and 170 hours per submission. This burden estimate includes the time needed to review instructions, search existing data sources, gather and maintain the data needed, and complete, review, and submit the required SNUN.

EPA always welcomes your feedback on the burden estimates. When submitting comments on these proposed SNURs, include comments about the accuracy of the burden estimate, and any suggested methods for improving the collection instruments or instruction or minimizing respondent burden,

including through the use of automated collection techniques.

D. Regulatory Flexibility Act (RFA)

I certify that this action will not have a significant economic impact on a substantial number of small entities under the RFA (5 U.S.C. 601 *et seq.*). The requirement to submit a SNUN applies to any person (including small or large entities) who intends to engage in any activity described in the final rule as a "significant new use." Because these uses are "new," based on all information currently available to EPA, EPA has concluded that no small or large entities presently engage in such activities.

A SNUR requires that any person who intends to engage in such activity in the future must first notify EPA by submitting a SNUN. Although some small entities may decide to pursue a significant new use in the future, EPA cannot presently determine how many, if any, there may be. However, EPA's experience to date is that, in response to the promulgation of SNURs covering over 1,000 chemicals, the Agency receives only a small number of notices per year. For example, the number of SNUNs received was 7 in Federal fiscal year (FY) 2020, 9 in FY2021, 9 in FY2022, 23 in FY2023, and 7 in FY2024, and only a fraction of these submissions were from small businesses.

In addition, the Agency currently offers relief to qualifying small businesses by reducing the SNUN submission fee from \$37,000 to \$6,480. This lower fee reduces the total reporting and recordkeeping cost of submitting a SNUN to about \$14,500 per SNUN submission for qualifying small firms. Therefore, the potential economic impacts of complying with these proposed SNURs are not expected to be significant or adversely impact a substantial number of small entities. In a SNUR that published in the **Federal Register** of June 2, 1997 (62 FR 29684) (FRL-5597-1), the Agency presented its general determination that SNURs are not expected to have a significant economic impact on a substantial number of small entities, which was provided to the Chief Counsel for Advocacy of the Small Business Administration.

E. Unfunded Mandates Reform Act (UMRA)

This action does not contain an unfunded mandate of \$100 million or more (in 1995 dollars) in any one year as described in UMRA, 2 U.S.C. 1531-1538, and does not significantly or uniquely affect small governments.

Based on EPA's experience with proposing and finalizing SNURs, State, local, and Tribal governments have not been impacted by SNURs, and EPA does not have any reasons to believe that any State, local, or Tribal government will be impacted by these SNURs. In addition, the estimated costs of this action to the private sector do not exceed \$183 million or more in any one year (the 1995 dollars are adjusted to 2023 dollars for inflation using the GDP implicit price deflator). The estimated costs for this action are discussed in Unit I.D.

F. Executive Order 13132: Federalism

This action will not have federalism implications as specified in Executive Order 13132 (64 FR 43255, August 10, 1999), because it is not expected to have a substantial direct effect on States, on the relationship between the national government and the States, or on the distribution of power and responsibilities among the various levels of government. Accordingly, the requirements of Executive Order 13132 do not apply to this action.

G. Executive Order 13175: Consultation and Coordination With Indian Tribal Governments

This action will not have Tribal implications as specified in Executive Order 13175 (65 FR 67249, November 9, 2000), because it is not expected to have substantial direct effects on Indian Tribes, significantly or uniquely affect the communities of Indian Tribal governments and does not involve or impose any requirements that affect Indian Tribes. Accordingly, the requirements of Executive Order 13175 do not apply to this action.

H. Executive Order 13045: Protection of Children From Environmental Health Risks and Safety Risks

This action is not subject to Executive Order 13045 (62 FR 19885, April 23, 1997), because it does not concern an environmental health or safety risk. Since this action does not concern a human health risk, EPA's 2021 Policy on Children's Health also does not apply. Although the establishment of these SNURs do not address an existing children's environmental health concern because the chemical uses involved are not ongoing uses, SNURs require that persons notify EPA at least 90 days before commencing manufacture (defined by statute to include import) or processing of the identified chemical substances for an activity that is designated as a significant new use by the SNUR. This notification allows EPA to assess the

intended uses to identify potential risks and take appropriate actions before the activities commence.

I. Executive Order 13211: Actions Concerning Regulations That Significantly Affect Energy Supply, Distribution, or Use

This action is not a “significant energy action” as defined in Executive Order 13211 (66 FR 28355, May 22, 2001), because it is not likely to have a significant adverse effect on the supply, distribution, or use of energy.

J. National Technology Transfer and Advancement Act (NTTAA)

This action does not involve any technical standards subject to NTTAA section 12(d) (15 U.S.C. 272 note).

List of Subjects in 40 CFR Part 721

Environmental protection, Chemicals, Hazardous substances, Reporting and recordkeeping requirements.

Dated: October 28, 2025.

Mary Elissa Reaves,

Director, Office of Pollution Prevention and Toxics.

For the reasons stated in the preamble, EPA proposes to amend 40 CFR chapter I as follows:

PART 721—SIGNIFICANT NEW USES OF CHEMICAL SUBSTANCES

■ 1. The authority citation for part 721 continues to read as follows:

Authority: 15 U.S.C. 2604, 2607, and 2625(c).

■ 2. Add §§ 721.12112 through 721.12146 to subpart E to read as follows:

Subpart E—Significant New Uses for Specific Chemical Substances

§ 721.12112 Alkane diglycidyl ether, polymer with alkyl-cycloalkane diamines (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as alkane diglycidyl ether, polymer with alkyl-cycloalkane diamines (PMN P–20–138) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been completely reacted or cured.

(2) The significant new uses are:

(i) *Protection in the workplace.* Requirements as specified in § 721.63(a)(1), (a)(3) through (6), and (c). When determining which persons are reasonably likely to be exposed as

required for § 721.63(a)(1) and (4), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible. For purposes of § 721.63(a)(5), respirators must provide a National Institute for Occupational Safety and Health (NIOSH) assigned protection factor (APF) of at least 1,000.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, serious eye damage, skin corrosion, skin sensitization, reproductive toxicity, and specific target organ toxicity.

Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(f) and (o). It is a significant new use to use the substance in any manner that is a spray application.

(iv) *Release to water.* Requirements as specified in § 721.90(a)(4), (b)(4), and (c)(4), where N=1.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i) and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12113 Benzenesulfonic acid, polyalkyl derivs., calcium salts (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as benzenesulfonic acid, polyalkyl derivs., calcium salts (PMN P–21–101) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3) through (6), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1) and (4), engineering control measures (e.g., enclosure or confinement of the

operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible. For purposes of § 721.63(a)(5), respirators must provide a National Institute for Occupational Safety and Health (NIOSH) assigned protection factor (APF) of at least 10.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: skin irritation, eye irritation, skin sensitization, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(f), (k), and (o).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12114 2-Propanamine, 1,1'-[(1-methylethylidene)bis(oxy)]bis-.

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified as 2-propanamine, 1,1'-[(1-methylethylidene)bis(oxy)]bis- (PMN P–22–68; CASRN 2267262–12–2) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been completely reacted or cured.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3) through (6), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1) and (4), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible. For purposes of § 721.63(a)(5), respirators

must provide a National Institute for Occupational Safety and Health (NIOSH) assigned protection factor (APF) of at least 50, or 1,000 if spray applied.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, skin corrosion, serious eye damage, respiratory sensitization, skin sensitization, reproductive toxicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(f) and (o).

(iv) *Disposal.* It is a significant new use to dispose of the substance, or waste streams containing the substance, other than by hazardous waste incineration.

(v) *Release to water.* Requirements as specified in § 721.90(a)(4), (b)(4), and (c)(4), where N=60.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12115 Glycolipids, sophorose-contg., yeast-fermented, from glycerides and carbohydrates (generic).

(a) *Chemical substance and significant new uses subject to reporting.* (1) The chemical substance identified generically as glycolipids, sophorose-contg., yeast-fermented, from glycerides and carbohydrates (PMN P-22-95; Accession No. 302897) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3) through (6), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1) and (4), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to

prevent exposure, where feasible. For purposes of § 721.63(a)(5), respirators must provide a National Institute for Occupational Safety and Health (NIOSH) assigned protection factor (APF) of at least 1,000.

(A) As an alternative to the respirator requirements in paragraph (a)(2)(i) of this section, a manufacturer or processor may choose to follow the new chemical exposure limit (NCEL) provision listed in the TSCA section 5(e) Order for the substance. The NCEL is 0.0078 mg/m³ in aggregate as an 8-hour time weighted average. Persons who wish to pursue NCELs as an alternative to § 721.63 respirator requirements may request to do so under § 721.30. Persons whose § 721.30 requests to use the NCELs approach are approved by EPA will be required to follow NCELs provisions comparable to those contained in the corresponding TSCA section 5(e) Order.

(B) [Reserved]

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: eye irritation and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* It is a significant new use to process for use or use the substance in consumer products at a concentration of 3% or greater by weight in formulation. It is a significant new use to use the substance for commercial or industrial use at greater than the confidential percentage by weight in formulation listed in the Order. It is a significant new use to use the substance in spray applications unless contained in an enclosed process, other than for the confidential use listed in the Order.

(iv) *Release to water.* Requirements as specified in § 721.90(a)(4), (b)(4), and (c)(4), where release to water may not exceed 550 ppb in aggregate of P-22-95, P-22-96, P-22-97, P-22-98, P-22-99, and P-22-100. For purposes of § 721.91(a)(7), the control technology is primary and secondary wastewater treatment as defined in 40 CFR part 133 and the percentage removal of the substance resulting from use of the specified control technology is 90%.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are

applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12116 Glycolipids, sophorose-contg., yeast-fermented, from glycerides and carbohydrates (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as glycolipids, sophorose-contg., yeast-fermented, from glycerides and carbohydrates (PMN P-22-96) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3) through (6), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1) and (4), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible. For purposes of § 721.63(a)(5), respirators must provide a National Institute for Occupational Safety and Health (NIOSH) assigned protection factor (APF) of at least 1,000.

(A) As an alternative to the respirator requirements in paragraph (a)(2)(i) of this section, a manufacturer or processor may choose to follow the new chemical exposure limit (NCEL) provision listed in the TSCA section 5(e) Order for the substance. The NCEL is 0.0078 mg/m³ in aggregate as an 8-hour time weighted average. Persons who wish to pursue NCELs as an alternative to § 721.63 respirator requirements may request to do so under § 721.30. Persons whose § 721.30 requests to use the NCELs approach are approved by EPA will be required to follow NCELs provisions comparable to those contained in the corresponding TSCA section 5(e) Order.

(B) [Reserved]

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: eye irritation and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* It is a significant

new use to process for use or use the substance in consumer products at a concentration of 3% or greater by weight in formulation. It is a significant new use to use the substance for commercial or industrial use at greater than the confidential percentage by weight in formulation listed in the Order. It is a significant new use to use the substance in spray applications unless contained in an enclosed process, other than for the confidential use listed in the Order.

(iv) *Release to water.* Requirements as specified in § 721.90(a)(4), (b)(4), and (c)(4), where release to water may not exceed 550 ppb in aggregate of P-22-95, P-22-96, P-22-97, P-22-98, P-22-99, and P-22-100. For purposes of § 721.91(a)(7), the control technology is primary and secondary wastewater treatment as defined in 40 CFR part 133 and the percentage removal of the substance resulting from use of the specified control technology is 90%.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12117 Glycolipids, sophorose-contg., yeast-fermented, from glycerides and carbohydrates (generic).

(a) *Chemical substance and significant new uses subject to reporting.* (1) The chemical substance identified generically as glycolipids, sophorose-contg., yeast-fermented, from glycerides and carbohydrates (PMN P-22-97) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Protection in the workplace.* Requirements as specified in § 721.63(a)(1), (a)(3) through (6), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1) and (4), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible. For purposes of § 721.63(a)(5), respirators must provide a National Institute for Occupational Safety and Health

(NIOSH) assigned protection factor (APF) of at least 1,000.

(A) As an alternative to the respirator requirements in paragraph (a)(2)(i) of this section, a manufacturer or processor may choose to follow the new chemical exposure limit (NCEL) provision listed in the TSCA section 5(e) Order for the substance. The NCEL is 0.0078 mg/m³ in aggregate as an 8-hour time weighted average. Persons who wish to pursue NCELs as an alternative to § 721.63 respirator requirements may request to do so under § 721.30. Persons whose § 721.30 requests to use the NCELs approach are approved by EPA will be required to follow NCELs provisions comparable to those contained in the corresponding TSCA section 5(e) Order.

(B) [Reserved]

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: eye irritation and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* It is a significant new use to process for use or use the substance in consumer products at a concentration of 3% or greater by weight in formulation. It is a significant new use to use the substance for commercial or industrial use at greater than the confidential percentage by weight in formulation listed in the Order. It is a significant new use to use the substance in spray applications unless contained in an enclosed process, other than for the confidential use listed in the Order.

(iv) *Release to water.* Requirements as specified in § 721.90(a)(4), (b)(4), and (c)(4), where release to water may not exceed 550 ppb in aggregate of P-22-95, P-22-96, P-22-97, P-22-98, P-22-99, and P-22-100. For purposes of § 721.91(a)(7), the control technology is primary and secondary wastewater treatment as defined in 40 CFR part 133 and the percentage removal of the substance resulting from use of the specified control technology is 90%.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The

provisions of § 721.185 apply to this section.

§ 721.12118 Glycolipids, sophorose-contg., yeast-fermented, from glycerides and carbohydrates (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as glycolipids, sophorose-contg., yeast-fermented, from glycerides and carbohydrates (PMN P-22-98) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3) through (6), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1) and (4), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible. For purposes of § 721.63(a)(5), respirators must provide a National Institute for Occupational Safety and Health (NIOSH) assigned protection factor (APF) of at least 1,000.

(A) As an alternative to the respirator requirements in paragraph (a)(2)(i) of this section, a manufacturer or processor may choose to follow the new chemical exposure limit (NCEL) provision listed in the TSCA section 5(e) Order for the substance. The NCEL is 0.0078 mg/m³ in aggregate as an 8-hour time weighted average. Persons who wish to pursue NCELs as an alternative to § 721.63 respirator requirements may request to do so under § 721.30. Persons whose § 721.30 requests to use the NCELs approach are approved by EPA will be required to follow NCELs provisions comparable to those contained in the corresponding TSCA section 5(e) Order.

(B) [Reserved]

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: eye irritation and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* It is a significant new use to process for use or use the substance in consumer products at a concentration of 3% or greater by weight in formulation. It is a significant

new use to use the substance for commercial or industrial use at greater than the confidential percentage by weight in formulation listed in the Order. It is a significant new use to use the substance in spray applications unless contained in an enclosed process, other than for the confidential use listed in the Order.

(iv) *Release to water.* Requirements as specified in § 721.90(a)(4), (b)(4), and (c)(4), where release to water may not exceed 550 ppb in aggregate of P-22-95, P-22-96, P-22-97, P-22-98, P-22-99, and P-22-100. For purposes of 721.91(a)(7), the control technology is primary and secondary wastewater treatment as defined in 40 CFR part 133 and the percentage removal of the substance resulting from use of the specified control technology is 90%.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12119 Glycolipids, sophorose-contg., yeast-fermented, from glycerides and carbohydrates (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as glycolipids, sophorose-contg., yeast-fermented, from glycerides and carbohydrates (PMN P-22-99) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Protection in the workplace.* Requirements as specified in § 721.63(a)(1), (a)(3) through (6), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1) and (4), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible. For purposes of § 721.63(a)(5), respirators must provide a National Institute for Occupational Safety and Health (NIOSH) assigned protection factor (APF) of at least 1,000.

(A) As an alternative to the respirator requirements in paragraph (a)(2)(i) of this section, a manufacturer or processor

may choose to follow the new chemical exposure limit (NCEL) provision listed in the TSCA section 5(e) Order for the substance. The NCEL is 0.0078 mg/m³ in aggregate as an 8-hour time weighted average. Persons who wish to pursue NCELs as an alternative to § 721.63 respirator requirements may request to do so under § 721.30. Persons whose § 721.30 requests to use the NCELs approach are approved by EPA will be required to follow NCELs provisions comparable to those contained in the corresponding TSCA section 5(e) Order.

(B) [Reserved]

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: eye irritation and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* It is a significant new use to process for use or use the substance in consumer products at a concentration of 3% or greater by weight in formulation. It is a significant new use to use the substance for commercial or industrial use at greater than the confidential percentage by weight in formulation listed in the Order. It is a significant new use to use the substance in spray applications unless contained in an enclosed process, other than for the confidential use listed in the Order.

(iv) *Release to water.* Requirements as specified in § 721.90(a)(4), (b)(4), and (c)(4), where release to water may not exceed 550 ppb in aggregate of P-22-95, P-22-96, P-22-97, P-22-98, P-22-99, and P-22-100. For purposes of 721.91(a)(7), the control technology is primary and secondary wastewater treatment as defined in 40 CFR part 133 and the percentage removal of the substance resulting from use of the specified control technology is 90%.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12120 Glycolipids, sophorose-contg., yeast-fermented, from glycerides and carbohydrates (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as glycolipids, sophorose-contg., yeast-fermented, from glycerides and carbohydrates (PMN P-22-100) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Protection in the workplace.* Requirements as specified in § 721.63(a)(1), (a)(3) through (6), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1) and (4), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible. For purposes of § 721.63(a)(5), respirators must provide a National Institute for Occupational Safety and Health (NIOSH) assigned protection factor (APF) of at least 1,000.

(A) As an alternative to the respirator requirements in paragraph (a)(2)(i) of this section, a manufacturer or processor may choose to follow the new chemical exposure limit (NCEL) provision listed in the TSCA section 5(e) Order for the substance. The NCEL is 0.0078 mg/m³ in aggregate as an 8-hour time weighted average. Persons who wish to pursue NCELs as an alternative to § 721.63 respirator requirements may request to do so under § 721.30. Persons whose § 721.30 requests to use the NCELs approach are approved by EPA will be required to follow NCELs provisions comparable to those contained in the corresponding TSCA section 5(e) Order.

(B) [Reserved]

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: eye irritation and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* It is a significant new use to process for use or use the substance in consumer products at a concentration of 3% or greater by weight in formulation. It is a significant new use to use the substance for commercial or industrial use at greater than the confidential percentage by

weight in formulation listed in the Order. It is a significant new use to use the substance in spray applications unless contained in an enclosed process, other than for the confidential use listed in the Order.

(iv) *Release to water.* Requirements as specified in § 721.90(a)(4), (b)(4), and (c)(4), where release to water may not exceed 550 ppb in aggregate of P-22-95, P-22-96, P-22-97, P-22-98, P-22-99, and P-22-100. For purposes of 721.91(a)(7), the control technology is primary and secondary wastewater treatment as defined in 40 CFR part 133 and the percentage removal of the substance resulting from use of the specified control technology is 90%.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12121 Carbopolycycle octa-alkene, alkenylaryloxy- (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as carbopolycycle octa-alkene, alkenylaryloxy- (PMN P-22-116; Accession No. 303094) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance when completely reacted or cured.

(2) The significant new uses are:

(i) *Protection in the workplace.* Requirements as specified in § 721.63(a)(1), (a)(3) through (6), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1) and (4), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible. For purposes of § 721.63(a)(5), respirators must provide a National Institute for Occupational Safety and Health (NIOSH) assigned protection factor (APF) of at least 50.

(ii) *Hazard communication.* Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1),

this substance may cause: acute toxicity, skin irritation, eye irritation, respiratory sensitization, skin sensitization, genetic toxicity, carcinogenicity, reproductive toxicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(k) and (t). It is a significant new use to manufacture, process, or use the substance without capturing all airborne releases of the substance from manufacture, processing, or use and either landfill, incinerate, or route through a HEPA filtration system with a minimum control efficiency of 90%.

(iv) *Release to water.* Requirements as specified in § 721.90(a)(1), (b)(1), and (c)(1).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12122 Acetamide, N-[3-[alkyl(carbomonocyclic) substituted]carbomonocycle]-, coupled with diazotized 2-substituted-3-halo-5-nitrobenzonitrile (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as acetamide, N-[3-[alkyl(carbomonocyclic) substituted]carbomonocycle]-, coupled with diazotized 2-substituted-3-halo-5-nitrobenzonitrile (PMN P-22-143) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Protection in the workplace.* Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.* Requirements as specified in § 721.72(a)

through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: specific target organ toxicity, genetic toxicity, and carcinogenicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(f), (o), and (t). It is a significant new use to process or use the substance in any manner that results in inhalation exposure to the substance.

(iv) *Release to water.* Requirements as specified in § 721.90(a)(4), (b)(4), and (c)(4), where N=2. For purposes of 721.91(a)(7), the control technology is primary and secondary wastewater treatment as defined in 40 CFR part 133 and the percentage removal of the substance resulting from use of the specified control technology is 90%.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12123 Amides, alkyl, N-[3-(dimethylamino)propyl] (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as amides, alkyl, N-[3-(dimethylamino)propyl] (PMN P-22-168) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Protection in the workplace.* Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.* Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, skin corrosion, serious eye damage, and

specific target organ toxicity.

Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(o), (v)(1), (v)(2), (v)(4), (w)(1), (w)(2), (w)(4), (x)(1), (x)(2), and (x)(4). It is a significant new use to manufacture, process, or use the substance in any manner that results in inhalation exposure to the substance.

(iv) *Release to water.* Requirements as specified in § 721.90(a)(4), (b)(4), and (c)(4), where N=2.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12124 Phosphoric acid, dialkyl ester, transition metal salt (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as phosphoric acid, dialkyl ester, transition metal salt (PMN P-22-186) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: eye irritation, skin irritation, reproductive toxicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(y)(1) and (2). It is a significant new use to manufacture or process the substance in a manner that generates a dust, vapor, mist, or aerosol containing the substance. It is a significant new use to process for use or use the substance in a consumer product unless the concentration of the substance does not exceed the confidential concentration by weight listed in the Order in the consumer product.

(iv) *Release to water.* Requirements as specified in § 721.90(a)(4), (b)(4), and (c)(4), where N=32.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12125 2-Propanol, 1,3-bis[(3-methyl-2-buten-1-yl)oxy]-.

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified as 2-propanol, 1,3-bis[(3-methyl-2-buten-1-yl)oxy]- (PMN P-23-16; CASRN 2337348-25-9) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3) through (6), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1) and (4), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible. For purposes of § 721.63(a)(5), respirators must provide a National Institute for Occupational Safety and Health (NIOSH) assigned protection factor (APF) of at least 10.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: skin irritation, eye irritation, skin sensitization, and specific target organ toxicity. Alternative hazard and warning

statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* It is a significant new use to process for use or use the substance in a consumer product unless the concentration of the substance is less than 1% by weight in the consumer product. It is a significant new use to process for use or use the substance in an industrial or commercial product unless the concentration of the substance is less than or equal to 2% by weight in the industrial or commercial product.

(iv) *Release to water.* Requirements as specified in § 721.90(a)(4), (b)(4), and (c)(4), where N=230.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12126 Heteromonocyclic, dialkyl amide, substituted alkyl salt (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as heteromonocyclic, dialkyl amide, substituted alkyl salt (PMN P-23-47) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3) through (6), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1) and (4), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible. For purposes of § 721.63(a)(5), respirators must provide a National Institute for Occupational Safety and Health (NIOSH) assigned protection factor (APF) of at least 50.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: reproductive

toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(o).

(iv) *Release to water.* Requirements as specified in § 721.90(a)(4), (b)(4), and (c)(4), where N=1600.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12127 Oxirane, 2-methyl-, polymer with 2-[[3-(triethoxysilyl)propoxy]methyl]oxirane, monoether with .alpha.-butyl-.omega.-hydroxypoly[oxy(methyl-1,2-ethanediyl)].

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified as oxirane, 2-methyl-, polymer with 2-[[3-(triethoxysilyl)propoxy]methyl]oxirane, monoether with .alpha.-butyl-.omega.-hydroxypoly[oxy(methyl-1,2-ethanediyl)] (PMN P-23-87; CASRN 1973415-03-0) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance when completely reacted or cured.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3) through (6), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1) and (4), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible. For purposes of § 721.63(a)(5), respirators must provide a National Institute for Occupational Safety and Health (NIOSH) assigned protection factor (APF) of at least 10.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity,

skin irritation, eye irritation, and specific target organ toxicity.

Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* It is a significant new use to process for use or use the substance in a consumer product unless the concentration of the substance is less than 3% (by weight) in the consumer product. It is a significant new use to use the substance in a commercial or industrial product unless the concentration of the substance in the product does not exceed the confidential percentage (by weight) listed in the Order. It is a significant new use to spray apply the substance unless done in an enclosed process.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12128 Polysaccharide lyase (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as polysaccharide lyase (PMN P-23-127) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: respiratory sensitization. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(ii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(v)(1), (v)(2), (v)(4), (w)(1), (w)(2), (w)(4), and (x)(1), (x)(2), and (x)(4). It is a significant new use to process for use or use the substance other than as an ingredient in laundry detergent that is used for degradation of stains on fabric.

(iii) *Release to water.* It is a significant new use to release the substance, or any waste steam containing the substance,

into waters of the United States if the substance is not deactivated before release to water. To deactivate the substance, hold at a heat of 65 °C or greater for at least 10 minutes.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (c), (f) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12129 Fatty acids reaction products with polyalkylpolyamines, salts (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as fatty acids reaction products with polyalkylpolyamines, salts (PMN P-23-130) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been completely reacted or cured.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: skin irritation, eye irritation, skin sensitization, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(o). It is a significant new use to manufacture, process, or use the substance other than in a liquid or asphalt formulation. It is a significant new use to manufacture, process, or use the substance in any

manner that results in inhalation exposure to the substance.

(iv) *Release to water.* Requirements as specified in § 721.90(a)(1), (b)(1), and (c)(1).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12130 Fatty acids reaction products with alcoholamine reaction by-products, salts (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as fatty acids reaction products with alcoholamine reaction by-products, salts (PMN P-23-133) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been completely reacted or cured (*i.e.* the chemical has been reacted or cured to the extent that no release of the chemical can be detected).

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (*e.g.*, enclosure or confinement of the operation, general and local ventilation) or administrative control measures (*e.g.*, workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: skin corrosion, eye irritation, skin sensitization, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(o). It is a significant new use to manufacture, process, or use the substance other than in a liquid or asphalt formulation. It is

a significant new use to manufacture, process, or use the substance in any manner that results in inhalation exposure to the substance.

(iv) *Release to water.* Requirements as specified in § 721.90(a)(1), (b)(1), and (c)(1).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12131 Poly[oxy(methyl-1,2-ethanediyl)], .alpha.-hydro.-omega.-[[2-[(1-chloro-9-oxo-9H-thioxanthen-4-yl)oxy]acetyl]oxy]-, ether with 2,2-bis(hydroxymethyl)-1,3-propanediol (4:1).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified as poly[oxy(methyl-1,2-ethanediyl)], .alpha.-hydro.-omega.-[[2-[(1-chloro-9-oxo-9H-thioxanthen-4-yl)oxy]acetyl]oxy]-, ether with 2,2-bis(hydroxymethyl)-1,3-propanediol (4:1) (PMN P-23-134; CASRN 1003567-83-6) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (*e.g.*, enclosure or confinement of the operation, general and local ventilation) or administrative control measures (*e.g.*, workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: serious eye damage. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(o). It is a significant new use to manufacture the substance at a molecular weight of 10,000 Daltons or greater.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12132 L-Lysine, N-(3-carboxy-1-oxopropyl) derivs., calcium salts.

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified as L-Lysine, N-(3-carboxy-1-oxopropyl) derivs., calcium salts (PMN P-23-144; CASRN 1917323-93-3) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been incorporated as part of an "article" as defined at 40 CFR 720.3(c).

(2) The significant new uses are:

(i) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(3)(iii), and (5). Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(ii) *Release to water.* Requirements as specified in § 721.90(a)(4), (b)(4), and (c)(4), where N=405.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (c), (f) through (h), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12133 Dialkyltin fatty acids ester (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as dialkyltin fatty acids ester (PMN P-23-149) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in

§ 721.63(a)(1), (a)(3) through (6), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1) and (4), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible. For purposes of § 721.63(a)(5), respirators must provide a National Institute for Occupational Safety and Health (NIOSH) assigned protection factor (APF) of at least 10.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, reproductive toxicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* It is a significant new use to manufacture or process the substance in any manner that generates a vapor, mist, dust, or aerosol containing the substance. It is a significant new use to use the substance unless the concentration of the substance does not exceed 1.0% by weight in formulation.

(iv) *Release to water.* Requirements as specified in § 721.90(a)(1), (b)(1), and (c)(1).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12134 Polypropylene glycol allyloxymethyl acrylate (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as polypropylene glycol allyloxymethyl acrylate (PMN P-23-166) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been completely reacted or cured (i.e. the substance has been reacted or cured to

the extent that no release of the substance can be detected).

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, skin irritation, skin sensitization, respiratory sensitization, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(o). It is a significant new use to manufacture, process, or use the substance in any manner that results in inhalation exposure to the substance.

(iv) *Release to water.* Requirements as specified in § 721.90(a)(4), (b)(4), and (c)(4), where N=10.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12135 Bisalkyldiacid fluorophosphate salt (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as bisalkyldiacid fluorophosphate salt (PMN P-23-167; Accession No. 302773) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance when incorporated into an article as defined at 40 CFR 720.3(c).

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, skin irritation, serious eye damage, skin sensitization, reproductive toxicity, and specific target organ toxicity.

Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(o). It is a significant new use to manufacture, process, or use the substance in any manner that results in inhalation exposure to the substance.

(iv) *Disposal.* Requirements as specified in § 721.85(a)(1), (b)(1), and (c)(1).

(v) *Release to water.* Requirements as specified in § 721.90(a)(4), (b)(4), and (c)(4), where N=53.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12136 Sulfamide fluorophosphate salt (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as sulfamide fluorophosphate salt (PMN P-23-168; Accession No. 303038) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance when completely sealed within an article such as a battery.

(2) The significant new uses are:

(i) *Protection in the workplace.* Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.* Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, skin irritation, serious eye damage, skin sensitization, reproductive toxicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(o). It is a significant new use to manufacture, process, or use the substance in any manner that results in inhalation exposure to the substance.

(iv) *Disposal.* Requirements as specified in § 721.85(a)(1), (b)(1), and (c)(1).

(v) *Release to water.* Requirements as specified in § 721.90(a)(1), (b)(1), and (c)(1).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12137 Benzenamine, 4,4'-(9H-fluoren-9-ylidene)bis-

(a) *Chemical substance and significant new uses subject to reporting.* (1) The chemical substance identified as benzenamine, 4,4'-(9H-fluoren-9-ylidene)bis- (PMN P-23-178; CASRN 15499-84-0) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been completely reacted or cured (i.e. the substance has been reacted or cured to

the extent that no release of the substance can be detected).

(2) The significant new uses are:

(i) *Protection in the workplace.* Requirements as specified in § 721.63(a)(1), (a)(3) through (6), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1) and (4), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible. For purposes of § 721.63(a)(5), respirators must provide a National Institute for Occupational Safety and Health (NIOSH) assigned protection factor (APF) of at least 1,000.

(ii) *Hazard communication.* Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: eye irritation, carcinogenicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(o), (y)(1), and (2). It is a significant new use to manufacture or process the substance in a manner that generates a dust, vapor, mist, or aerosol containing the substance.

(iv) *Release to water.* Requirements as specified in § 721.90(a)(1), (b)(1), and (c)(1).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12138 Alkanedioic acid, polymer with mixed alkanediol, polyalkyl glycol, carbomonocycle carbomonocycle, alkane carbopolycycle diisocyanate (generic).

(a) *Chemical substance and significant new uses subject to reporting.* (1) The chemical substance identified generically as alkanedioic acid, polymer with mixed alkanediol, polyalkyl glycol, carbomonocycle carbomonocycle, alkane carbopolycycle diisocyanate (PMN P-23-181) is subject to reporting

under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been completely reacted or cured (i.e., the substance has been reacted or cured to the extent that no release of the substance can be detected).

(2) The significant new uses are:

(i) *Protection in the workplace.* Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.* Requirements as specified in § 721.72(a) through (d), (f), (g)(1), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, skin irritation, eye irritation, respiratory sensitization, skin sensitization, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(o), (y)(1), and (y)(2). It is a significant new use to manufacture or process the substance in a manner that generates a dust, vapor, mist, or aerosol containing the substance.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12139 2-Propenoic acid, 2-methyl-, butyl ester, polymer with 2-dodecylhexadecyl 2-methyl-2-propenoate, 2-oxepanone homopolymer, 2-[(2-methyl-1-oxo-2-propen-1-yl)oxy]ethyl ester and 2-tetradecyloctadecyl 2-methyl-2-propenoate.

(a) *Chemical substance and significant new uses subject to reporting.* (1) The chemical substance identified as 2-propenoic acid, 2-methyl-, butyl ester, polymer with 2-dodecylhexadecyl 2-

methyl-2-propenoate, 2-oxepanone homopolymer, 2-[(2-methyl-1-oxo-2-propen-1-yl)oxy]ethyl ester and 2-tetradecyloctadecyl 2-methyl-2-propenoate (PMN P-24-18; CASRN 2854367-08-9) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: eye irritation and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(v)(1), (v)(2), (v)(4), (w)(1), (w)(2), (w)(4), (x)(1), (x)(2), and (x)(4). It is a significant new use to manufacture, process, or use the substance in any manner that results in inhalation exposure to the substance. It is a significant new use to use the substance other than as an additive for lubricating oil.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12140 Poly(oxy-alkylene), .alpha.-alkenyl-.omega.-hydroxy- (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as poly(oxy-alkylene), .alpha.-alkenyl-.omega.-hydroxy- (PMN P-24-36; Accession No. 303050) is subject to reporting under this section

for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(g).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12141 Methanethioic acid, 1,1'-tetrathiobis-, O1,O1'-bis(1-methylethyl) ester.

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified as methanethioic acid, 1,1'-tetrathiobis-, O1,O1'-bis(1-methylethyl) ester (PMN P-24-67; CASRN 69303-50-0) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance when completely reacted or cured (i.e., the substance has been reacted or cured to the extent that no release of the substance can be detected).

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3) through (6), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1) and (4), engineering control measures (e.g.,

enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible. For purposes of § 721.63(a)(5), respirators must provide a National Institute for Occupational Safety and Health (NIOSH) assigned protection factor (APF) of at least 10.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, skin irritation, skin sensitization, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(o). It is a significant new use to use the substance in a spray application.

(iv) *Release to water.* Requirements as specified in § 721.90(a)(4), (b)(4), and (c)(4), where N=169.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12142 Oxa-thiaspiro alkane, oxide (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as oxa-thiaspiro alkane, oxide (PMN P-24-69) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance when incorporated into an article as defined at 40 CFR 720.3(c).

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative

control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.* Requirements as specified in § 721.72(a) through (d), (f), (g)(1), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, genetic toxicity, carcinogenicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(a) through (c), and (o).

(iv) *Disposal.* Requirements as specified in § 721.85(a)(1), (b)(1), and (c)(1).

(v) *Release to water.* Requirements as specified in § 721.90(a)(1), (b)(1), and (c)(1).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12143 Sulfonfyl carbamate of propoxylated alkyl alcohol (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as sulfonfyl carbamate of propoxylated alkyl alcohol (PMN P-24-100) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been entrained in cured resin or destroyed.

(2) The significant new uses are:

(i) *Protection in the workplace.* Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, skin irritation, eye irritation, reproductive toxicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80 (o), (y)(1), and (y)(2). It is a significant new use to manufacture or process the substance in a manner that generates a dust, vapor, mist, or aerosol containing the substance.

(iv) *Release to water.* Requirements as specified in § 721.90(a)(4), (b)(4), and (c)(4), where N=41 in aggregate of P-24-100 and P-24-101.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12144 Sulfonfyl carbamate of ethoxy/propoxylated alkyl alcohol ethoxy (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as sulfonfyl carbamate of ethoxy/propoxylated alkyl alcohol ethoxy (PMN P-24-101) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been entrained in cured resin or destroyed.

(2) The significant new uses are:

(i) *Protection in the workplace.* Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.* Requirements as specified in § 721.72(a)

through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, skin irritation, eye irritation, reproductive toxicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80 (o), (y)(1), and (y)(2). It is a significant new use to manufacture or process the substance in a manner that generates a dust, vapor, mist, or aerosol containing the substance.

(iv) *Release to water.* Requirements as specified in § 721.90(a)(4), (b)(4), and (c)(4), where N=41 in aggregate of P-24-100 and P-24-101.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12145 Iodonium, bis(dialkyl carbomonocycle) salt with alkyl carbomonocycle hetero-acid (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as iodonium, bis(dialkyl carbomonocycle) salt with alkyl carbomonocycle hetero-acid (PMN P-24-160; Accession No. 303107) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been completely reacted or adhered (during photolithographic processes) onto a semiconductor wafer surface or similar manufactured article used in the production of semiconductor technologies.

(2) The significant new uses are:

(i) *Protection in the workplace.* Requirements as specified in § 721.63(a)(1), (a)(2)(i) and (iii), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures)

shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (f), (g)(1), (g)(2)(i) through (iii) and (v), (g)(3)(i) and (ii), and (g)(5). For purposes of § 721.72(e), the concentration is set at 1.0%. For purposes of § 721.72(g)(1), this substance may cause: skin irritation, skin sensitization, genetic toxicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(f), (k), and (t). It is a significant new use to import the substance other than in solution, unless in sealed containers weighing 5 kilograms or less. It is a significant new use to process the substance in any way that generates dust, mist, or aerosol in a non-enclosed process. It is a significant new use to manufacture the substance longer than 18 months.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The

provisions of § 721.185 apply to this section.

§ 721.12146 Aromatic sulfonium tricyclo salt with alkyl carbomonocycle hetero-acid (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as aromatic sulfonium tricyclo salt with alkyl carbomonocycle hetero-acid (PMN P-24-190; Accession No. 303049) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been completely reacted or adhered (during photolithographic processes) onto a semiconductor wafer surface or similar manufactured article used in the production of semiconductor technologies.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(2)(i) and (2)(iii), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (*e.g.*, enclosure or confinement of the operation, general and local ventilation) or administrative control measures (*e.g.*, workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (f), (g)(1), (g)(2)(i) through (iii)

and (v), (g)(3)(i) and (ii), and (g)(5). For purposes of § 721.72(e), the concentration is set at 1.0%. For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, skin irritation, serious eye damage, skin sensitization, genetic toxicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(f), (k), and (t). It is a significant new use to import the substance other than in solution, unless in sealed containers weighing 5 kilograms or less. It is a significant new use to process the substance in any way that generates dust, mist, or aerosol in a non-enclosed process. It is a significant new use to manufacture the substance longer than 18 months.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

[FR Doc. 2025-19755 Filed 10-31-25; 8:45 am]

BILLING CODE 6560-50-P

Notices

Federal Register

Vol. 90, No. 210

Monday, November 3, 2025

This section of the FEDERAL REGISTER contains documents other than rules or proposed rules that are applicable to the public. Notices of hearings and investigations, committee meetings, agency decisions and rulings, delegations of authority, filing of petitions and applications and agency statements of organization and functions are examples of documents appearing in this section.

DEPARTMENT OF COMMERCE

Census Bureau

Agency Information Collection Activities; Submission to the Office of Management and Budget (OMB) for Review and Approval; Comment Request; Current Population Survey, Basic Demographics

The Department of Commerce will submit the following information collection request to the Office of Management and Budget (OMB) for review and clearance in accordance with the Paperwork Reduction Act of 1995, on or after the date of publication of this notice. We invite the general public and other Federal agencies to comment on proposed and continuing information collections, which helps us assess the impact of our information collection requirements and minimize the public's reporting burden. Public comments were previously requested via the **Federal Register** on June 27, 2025, during a 60-day comment period. This notice allows for an additional 30 days for public comments.

Agency: U.S. Census Bureau, Commerce.

Title: Current Population Survey, Basic Demographics.

OMB Control Number: 0607-0049.

Form Number(s): None.

Type of Request: Regular submission. Extension without change of a currently approved collection.

Number of Respondents: 59,000 per month.

Average Hours per Response: 0.025.

Burden Hours: 17,700.

Needs and Uses: The demographic information collected in the CPS provides a unique set of data on selected characteristics for the civilian non-institutional population. We use this data in conjunction with other data, particularly the monthly labor force data, as well as periodic supplement data. We also use this data

independently for internal analytic research and for evaluation of other surveys. In addition, we need these data to correctly control estimates of other characteristics to the proper proportions of age, sex, race, and ethnicity.

In addition to the demographic questions are the questions needed to make contact with the household. This includes introductions, determining the correct respondent, and verifying the address. These questions are referred to as the "Front" questions. Also involved in maintaining contact with the household are the "Back" questions. These questions collect telephone numbers, best time to contact, and thank the respondent for their cooperation. These questions are needed to do the interview and maintain contact with the household throughout the survey.

The CPS will continue to comply with requirements from Statistical Policy Directive No. 15 Federal Race and Ethnicity Data Standards (SPD 15).

Affected Public: Households.

Frequency: Monthly.

Respondent's Obligation: Voluntary.

Legal Authority: Title 13 U.S.C. 8(b), 141, and 182.

This information collection request may be viewed at www.reginfo.gov. Follow the instructions to view the Department of Commerce collections currently under review by OMB.

Written comments and recommendations for the proposed information collection should be submitted within 30 days of the publication of this notice on the following website www.reginfo.gov/public/do/PRAMain. Find this particular information collection by selecting "Currently under 30-day Review—Open for Public Comments" or by using the search function and entering either the title of the collection or the OMB Control Number 0607-0049.

Sheleen Dumas,

Departmental PRA Compliance Officer, Office of the Under Secretary for Economic Affairs, Commerce Department.

[FR Doc. 2025-19761 Filed 10-31-25; 8:45 am]

BILLING CODE 3510-07-P

POSTAL REGULATORY COMMISSION

[Docket Nos. CP2024-314; K2025-376; MC2026-58 and K2026-58; MC2026-59 and K2026-59; MC2026-61 and K2026-61; MC2026-62 and K2026-62; MC2026-63 and K2026-63]

New Postal Products

AGENCY: Postal Regulatory Commission.

ACTION: Notice.

SUMMARY: The Commission is noticing a recent Postal Service filing for the Commission's consideration concerning a negotiated service agreement. This notice informs the public of the filing, invites public comment, and takes other administrative steps.

DATES: *Comments are due:* November 5, 2025.

ADDRESSES: Submit comments electronically via the Commission's Filing Online system at <https://www.prc.gov>. Those who cannot submit comments electronically should contact the person identified in the **FOR FURTHER INFORMATION CONTACT** section by telephone for advice on filing alternatives.

FOR FURTHER INFORMATION CONTACT: David A. Trissell, General Counsel, at 202-789-6820.

SUPPLEMENTARY INFORMATION:

Table of Contents

- I. Introduction
- II. Public Proceeding(s)
- III. Summary Proceeding(s)

I. Introduction

Pursuant to 39 CFR 3041.405, the Commission gives notice that the Postal Service filed request(s) for the Commission to consider matters related to Competitive negotiated service agreement(s). The request(s) may propose the addition of a negotiated service agreement from the Competitive product list or the modification of an existing product currently appearing on the Competitive product list.

The public portions of the Postal Service's request(s) can be accessed via the Commission's website (<http://www.prc.gov>). Non-public portions of the Postal Service's request(s), if any, can be accessed through compliance

with the requirements of 39 CFR 3011.301.¹

Section II identifies the docket number(s) associated with each Postal Service request, if any, that will be reviewed in a public proceeding as defined by 39 CFR 3010.101(p), the title of each such request, the request's acceptance date, and the authority cited by the Postal Service for each request. For each such request, the Commission appoints an officer of the Commission to represent the interests of the general public in the proceeding, pursuant to 39 U.S.C. 505 and 39 CFR 3000.114 (Public Representative). The Public Representative does not represent any individual person, entity or particular point of view, and, when Commission attorneys are appointed, no attorney-client relationship is established. Section II also establishes comment deadline(s) pertaining to each such request.

The Commission invites comments on whether the Postal Service's request(s) identified in Section II, if any, are consistent with the policies of title 39. Applicable statutory and regulatory requirements include 39 U.S.C. 3632, 39 U.S.C. 3633, 39 U.S.C. 3642, 39 CFR part 3035, and 39 CFR part 3041. Comment deadline(s) for each such request, if any, appear in Section II.

Section III identifies the docket number(s) associated with each Postal Service request, if any, to add a standardized distinct product to the Competitive product list or to amend a standardized distinct product, the title of each such request, the request's acceptance date, and the authority cited by the Postal Service for each request. Standardized distinct products are negotiated service agreements that are variations of one or more Competitive products, and for which financial models, minimum rates, and classification criteria have undergone advance Commission review. See 39 CFR 3041.110(n); 39 CFR 3041.205(a). Such requests are reviewed in summary proceedings pursuant to 39 CFR 3041.325(c)(2) and 39 CFR 3041.505(f)(1). Pursuant to 39 CFR 3041.405(c)–(d), the Commission does not appoint a Public Representative or request public comment in proceedings to review such requests. The comment due date discussed above does not apply to Section III proceedings (Docket Nos. MC2026–59 and K2026–59).

II. Public Proceeding(s)

1. *Docket No(s).*: CP2024–314; *Filing Title*: USPS Request Concerning Amendment One to Priority Mail Express, Priority Mail & USPS Ground Advantage Contract 69, with Material Filed Under Seal; *Filing Acceptance Date*: October 28, 2025; *Filing Authority*: 39 CFR 3035.105 and 39 CFR 3041.505; *Public Representative*: Evan Wise; *Comments Due*: November 5, 2025.

2. *Docket No(s).*: K2025–376; *Filing Title*: USPS Request Concerning Amendment One to Priority Mail Express, Priority Mail & USPS Ground Advantage Contract 703, with Material Filed Under Seal; *Filing Acceptance Date*: October 28, 2025; *Filing Authority*: 39 CFR 3035.105 and 39 CFR 3041.505; *Public Representative*: Evan Wise; *Comments Due*: November 5, 2025.

3. *Docket No(s).*: MC2026–58 and K2026–58; *Filing Title*: USPS Request to Add Priority Mail Contract 942 to the Competitive Product List and Notice of Filing Materials Under Seal; *Filing Acceptance Date*: October 28, 2025; *Filing Authority*: 39 U.S.C. 3642, 39 CFR 3035.105, and 39 CFR 3041.310; *Public Representative*: Jennaca Upperman; *Comments Due*: November 5, 2025.

4. *Docket No(s).*: MC2026–61 and K2026–61; *Filing Title*: USPS Request to Add Priority Mail Express, Priority Mail & USPS Ground Advantage Contract 1449 to the Competitive Product List and Notice of Filing Materials Under Seal; *Filing Acceptance Date*: October 28, 2025; *Filing Authority*: 39 U.S.C. 3642, 39 CFR 3035.105, and 39 CFR 3041.310; *Public Representative*: Christopher Mohr; *Comments Due*: November 5, 2025.

5. *Docket No(s).*: MC2026–62 and K2026–62; *Filing Title*: USPS Request to Add Priority Mail Express, Priority Mail & USPS Ground Advantage Contract 1450 to the Competitive Product List and Notice of Filing Materials Under Seal; *Filing Acceptance Date*: October 28, 2025; *Filing Authority*: 39 U.S.C. 3642, 39 CFR 3035.105, and 39 CFR 3041.310; *Public Representative*: Almaroof Agoro; *Comments Due*: November 5, 2025.

6. *Docket No(s).*: MC2026–63 and K2026–63; *Filing Title*: USPS Request to Add Priority Mail Express, Priority Mail & USPS Ground Advantage Contract 1451 to the Competitive Product List and Notice of Filing Materials Under Seal; *Filing Acceptance Date*: October 28, 2025; *Filing Authority*: 39 U.S.C. 3642, 39 CFR 3035.105, and 39 CFR 3041.310; *Public Representative*: Elsie Lee-Robbins; *Comments Due*: November 5, 2025.

III. Summary Proceeding(s)

1. *Docket No(s).*: MC2026–59 and K2026–59; *Filing Title*: USPS Request to Add New Fulfillment Standardized Distinct Product, PM–GA Contract 896, and Notice of Filing Materials Under Seal; *Filing Acceptance Date*: October 28, 2025; *Filing Authority*: 39 U.S.C. 3642 and 3633, 39 CFR 3035.105, and 39 CFR 3041.325.

This Notice will be published in the **Federal Register**.

Erica A. Barker,
Secretary.

[FR Doc. 2025–19748 Filed 10–31–25; 8:45 am]

BILLING CODE 7710–FW–P

SMALL BUSINESS ADMINISTRATION

[Disaster Declaration #21102 and #21103; KENTUCKY Disaster Number KY–20020]

Presidential Declaration Amendment of a Major Disaster for the Commonwealth of Kentucky

AGENCY: U.S. Small Business Administration.

ACTION: Correction.

SUMMARY: This is correction of the Presidential declaration of a major disaster for the Commonwealth of Kentucky (FEMA–4875–DR), dated May 23, 2025.

Incident: Severe Storms, Straight-line Winds, and Tornadoes.

DATES: Issued on October 29, 2025.

Incident Period: May 16, 2025, through May 17, 2025.

Physical Loan Application Deadline Date: August 22, 2025.

Economic Injury (EIDL) Loan Application Deadline Date: February 23, 2026.

ADDRESSES: Visit the MySBA Loan Portal at <https://lending.sba.gov> to apply for a disaster assistance loan.

FOR FURTHER INFORMATION CONTACT: Sharon Henderson, Office of Disaster Recovery & Resilience, U.S. Small Business Administration, 409 3rd Street SW, Suite 6050, Washington, DC 20416, (202) 205–6734.

SUPPLEMENTARY INFORMATION: The notice of the President's major disaster declaration for the Commonwealth of Kentucky, dated May 23, 2025, and published in the **Federal Register** on July 31, 2025 at 90 FR 36089 in the second column, is hereby corrected to change the economic injury (EIDL) loan application deadline date to February 23, 2026.

All other information in the original declaration remains unchanged.

¹ See Docket No. RM2018–3, Order Adopting Final Rules Relating to Non-Public Information, June 27, 2018, Attachment A at 19–22 (Order No. 4679).

(Catalog of Federal Domestic Assistance Number 59008)

(Authority: 13 CFR 1234.3(b).)

James Stallings,

Associate Administrator, Office of Disaster Recovery & Resilience.

[FR Doc. 2025–19751 Filed 10–31–25; 8:45 am]

BILLING CODE 8026–09–P

SMALL BUSINESS ADMINISTRATION

[Disaster Declaration #21290 and #21291; WISCONSIN Disaster Number WI–20004]

Presidential Declaration of a Major Disaster for the State of Wisconsin

AGENCY: U.S. Small Business Administration.

ACTION: Correction.

SUMMARY: This is a correction of the Presidential declaration of a major disaster for the State of Wisconsin (FEMA–4892–DR), dated September 11, 2025.

Incident: Severe Storms, Straight-line Winds, Flooding, and Mudslides.

DATES: Issued on October 29, 2025.

Incident Period: August 9, 2025 through August 12, 2025.

Physical Loan Application Deadline Date: November 12, 2025.

Economic Injury (EIDL) Loan Application Deadline Date: June 11, 2026.

ADDRESSES: Visit the MySBA Loan Portal at <https://lending.sba.gov> to apply for a disaster assistance loan.

FOR FURTHER INFORMATION CONTACT: Sharon Henderson, Office of Disaster Recovery & Resilience, U.S. Small Business Administration, 409 3rd Street SW, Suite 6050, Washington, DC 20416, (202) 205–6734.

SUPPLEMENTARY INFORMATION: The notice of the President's major disaster declaration for the state of Wisconsin dated September 11, 2025, and published in the **Federal Register** on September 17, 2025 at 90 FR 44865 in the first column, is hereby corrected to change the physical loan application deadline date to November 12, 2025. Applications for disaster loans may be submitted online using the MySBA Loan Portal <https://lending.sba.gov> or other locally announced locations. Please contact the SBA disaster assistance customer service center by email at disastercustomerservice@sba.gov or by phone at 1–800–659–2955 for further assistance.

The following areas have been determined to be adversely affected by the disaster:

Primary Counties (Physical Damage and Economic Injury Loans):

Milwaukee, Washington, Waukesha.

Contiguous Counties (Economic Injury Loans Only):

Wisconsin: Dodge, Fond Du Lac, Jefferson, Ozaukee, Racine, Sheboygan, Walworth.

The Interest Rates are:

	Percent
<i>For Physical Damage:</i>	
Homeowners with Credit Available Elsewhere	6.000
Homeowners without Credit Available Elsewhere	3.000
Businesses with Credit Available Elsewhere	8.000
Businesses without Credit Available Elsewhere	4.000
Non-Profit Organizations with Credit Available Elsewhere ...	3.625
Non-Profit Organizations without Credit Available Elsewhere	3.625
<i>For Economic Injury:</i>	
Business and Small Agricultural Cooperatives without Credit Available Elsewhere	4.000
Non-Profit Organizations without Credit Available Elsewhere	3.625

The number assigned to this disaster for physical damage is 212906 and for economic injury is 212910.

(Catalog of Federal Domestic Assistance Number 59008)

(Authority: 13 CFR 1234.3(b).)

James Stallings,

Associate Administrator, Office of Disaster Recovery & Resilience.

[FR Doc. 2025–19750 Filed 10–31–25; 8:45 am]

BILLING CODE 8026–09–P

SOCIAL SECURITY ADMINISTRATION

[Docket No. SSA–2025–0255]

Cost-of-Living Increase and Other Determinations for 2026

AGENCY: Social Security Administration (SSA).

ACTION: Notice.

SUMMARY: Under title II of the Social Security Act (Act), there will be a 2.8 percent cost-of-living increase in Social Security benefits effective December 2025. In addition, the national average wage index for 2024 is \$69,846.57. The cost-of-living increase and national average wage index affect other program parameters as described below.

FOR FURTHER INFORMATION CONTACT: Kathleen K. Sutton, Actuarial Services, Social Security Administration, 6401 Security Boulevard, Baltimore, MD

21235, (410) 965–3000. Information relating to this announcement is available at www.ssa.gov/oact/cola/index.html. For information on eligibility or claiming benefits, visit www.ssa.gov or call 1–800–772–1213 (TTY 1–800–325–0778).

SUPPLEMENTARY INFORMATION: Because of the 2.8 percent cost-of-living increase, the following items will increase for 2026:

(1) The maximum Federal Supplemental Security Income (SSI) monthly payment amounts for 2026 under title XVI of the Act will be \$994 for an eligible individual; \$1,491 for an eligible individual with an eligible spouse; and \$498 for an essential person.

(2) The special benefit amount under title VIII of the Act for certain World War II (WWII) veterans will be \$745.50 for 2026.

(3) The student earned income exclusion under title XVI of the Act will be \$2,410 per month in 2026, but not more than \$9,730 for all of 2026.

(4) The dollar fee limit for services performed as a representative payee will be \$57 per month (\$106 per month in the case of a beneficiary who is determined to be disabled, has an alcoholism or drug addiction condition, and is incapable of managing benefits) in 2026.

(5) The assessment (or “user fee”) dollar limit on the administrative cost charged when the agency pays authorized representative fees and court-awarded attorney fees directly out of a claimant's past due benefits will be \$123, beginning in December 2025.

The national average wage index for 2024 is \$69,846.57. This index affects the following amounts:

(1) The Old-Age, Survivors, and Disability Insurance (OASDI) contribution and benefit base will be \$184,500 for remuneration paid in 2026 and self-employment income earned in tax years beginning in 2026.

(2) The monthly exempt amounts under the OASDI retirement earnings test for tax years ending in calendar year 2026 will be \$2,040 for beneficiaries who will attain their Normal Retirement Age (NRA) (defined in the *Retirement Earnings Test Exempt Amounts* section below) after 2026 and \$5,430 for those who attain NRA in 2026.

(3) The dollar amounts (bend points) used in the primary insurance amount (PIA) formula for workers who become eligible for benefits or who die before becoming eligible, in 2026, will be \$1,286 and \$7,749.

(4) The bend points used in the formula for computing maximum family

benefits for workers who become eligible for retirement benefits, or who die before becoming eligible, in 2026, will be \$1,643, \$2,371, and \$3,093.

(5) The taxable earnings a person must have in 2026 to be credited with a quarter of coverage will be \$1,890.

(6) The “old-law” contribution and benefit base under title II of the Act will be \$137,100 for 2026.

(7) The monthly amount of earnings deemed to constitute substantial gainful activity (SGA) for statutorily blind people under title II of the Act will be \$2,830 in 2026. The corresponding amount of earnings for non-blind people with a determined disability under titles II and XVI of the Act will be \$1,690.

(8) The earnings threshold establishing a month as a part of a trial work period will be \$1,210 for 2026.

(9) Coverage thresholds for 2026 will be \$3,000 for domestic workers and \$2,500 for election officials and election workers.

According to section 215(i)(2)(D) of the Act, we must publish the benefit increase percentage and the revised table of “special minimum” benefits within 45 days after the close of the third calendar quarter of 2025.

We must also publish the following by November 1: the national average wage index for 2024 (215(a)(1)(D)), the OASDI fund ratio for 2025 (section 215(i)(2)(C)(ii)), the OASDI contribution and benefit base for 2026 (section 230(a)), the earnings required to be credited with a quarter of coverage in 2026 (section 213(d)(2)), the monthly exempt amounts under the Social Security retirement earnings test for 2026 (section 203(f)(8)(A)), the formula for computing a PIA for workers who first become eligible for benefits or die in 2026 (section 215(a)(1)(D)), and the formula for computing the maximum benefits payable to the family of a worker who first becomes eligible for old-age benefits or dies in 2026 (section 203(a)(2)(C)).

Cost-of-Living Increases

General

The cost-of-living increase is 2.8 percent for monthly benefits under title II and for monthly payments under title XVI of the Act. Under title II, OASDI monthly benefits will increase by 2.8 percent for individuals eligible for December 2025 benefits, payable in January 2026 and thereafter. We base this increase on the authority contained in section 215(i) of the Act.

Pursuant to section 1617 of the Act, Federal SSI benefit rates will also increase by 2.8 percent effective for payments made for January 2026 but paid on December 31, 2025.

Computation

Computation of the cost-of-living increase is based on an increase in a Consumer Price Index (CPI) produced by the Bureau of Labor Statistics. At the time the Act was amended to provide automatic cost-of-living increases starting in 1975, only one CPI existed, namely the index now referred to as CPI for Urban Wage Earners and Clerical Workers (CPI-W). Although the Bureau of Labor Statistics has since developed other CPIs, we follow precedent by continuing to use the CPI-W. We refer to this index in the following paragraphs as the CPI.

Section 215(i)(1)(B) of the Act defines a “computation quarter” to be a third calendar quarter in which the average CPI exceeded the average CPI in the previous computation quarter. The last cost-of-living increase, effective for those eligible to receive title II benefits for December 2024, was based on the CPI increase from the third quarter of 2023 to the third quarter of 2024. Therefore, the last computation quarter is the third quarter of 2024. The law states that a cost-of-living increase for benefits is determined based on the percentage increase, if any, in the CPI from the last computation quarter to the third quarter of the current year. Therefore, we compute the increase in the CPI from the third quarter of 2024 to the third quarter of 2025.

Section 215(i)(1) of the Act states that the CPI for a cost-of-living computation quarter is the arithmetic mean of this index for the 3 months in that quarter. In accordance with 20 CFR 404.275, we round the arithmetic mean, if necessary, to the nearest 0.001. The CPI for each month in the quarter ending September 30, 2024, the last computation quarter, is: for July 2024, 308.501; for August 2024, 308.640; and for September 2024, 309.046. The arithmetic mean for the calendar quarter ending September 30, 2024, is 308.729. The CPI for each month in the quarter ending September 30, 2025, is: for July 2025, 316.349; for August 2025, 317.306; and for September 2025, 318.139. The arithmetic mean for the calendar quarter ending September 30, 2025, is 317.265. The CPI for the calendar quarter ending September 30, 2025, exceeds that for the calendar quarter ending September 30, 2024, by 2.8 percent (rounded to the nearest 0.1). Therefore, beginning December 2025, a cost-of-living benefit increase of 2.8 percent is effective for benefits under title II of the Act.

Section 215(i) also specifies that a benefit increase under title II, effective for December of any year, will be limited to the increase in the national

average wage index for the prior year if the OASDI fund ratio for that year is below 20.0 percent. The OASDI fund ratio for a year is the ratio of the combined asset reserves of the OASI and DI Trust Funds at the beginning of that year to the combined cost of the programs during that year. For 2025, the OASDI fund ratio is reserves of \$2,721,466 million divided by estimated cost of \$1,610,266 million, or 169.0 percent. Because the 169.0 percent OASDI fund ratio exceeds 20.0 percent, the benefit increase for December 2025 is not limited to the increase in the national average wage index.

Program Amounts That Change Based on the Cost-of-Living Increase

The following program amounts change based on the cost-of-living increase: (1) title II benefits; (2) title XVI payments; (3) title VIII benefits; (4) the student earned income exclusion; (5) the fee for services performed by a representative payee; and (6) the assessment for direct payment of fees.

Title II Benefit Amounts

In accordance with section 215(i) of the Act, for workers and family members for whom eligibility for benefits (that is, the worker’s attainment of age 62, or disability or death before age 62) occurred before 2026, benefits will increase by 2.8 percent beginning with benefits for December 2025, which are payable in January 2026. For those first eligible after 2025, the 2.8 percent increase will not apply.

For eligibility after 1978, we determine benefits using a formula provided by the Social Security Amendments of 1977 (Pub. L. 95–216), as described later in this notice. For eligibility before 1979, we determine benefits by using a benefit table. The table is available at www.ssa.gov/oact/ProgData/tableForm.html or by writing to: Social Security Administration, Customer and Public Inquiries CPI, 6401 Security Boulevard, Baltimore, MD 21235.

Section 215(i)(2)(D) of the Act requires that, when we determine an increase in Social Security benefits, we will publish in the **Federal Register** a revision of the range of the PIAs and maximum family benefits based on the dollar amount and other provisions described in section 215(a)(1)(C)(i). We refer to these benefits as “special minimum” benefits. These benefits are payable to certain individuals with long periods of low earnings. To qualify for these benefits, an individual must have at least 11 years of coverage. To earn a year of coverage for purposes of the special minimum benefit, a person must

earn at least a certain proportion of the old-law contribution and benefit base (described later in this notice). For years before 1991, the proportion is 25 percent; for years after 1990, it is 15 percent. In accordance with section 215(a)(1)(C)(i), the table below shows the revised range of PIAs and maximum family benefit amounts after the 2.8 percent benefit increase.

SPECIAL MINIMUM PIAS AND MAXIMUM FAMILY BENEFITS PAYABLE FOR DECEMBER 2025

Number of years of coverage	PIA	Maximum family benefit
11	\$53.50	\$81.90
12	109.80	166.60
13	166.30	251.40
14	222.30	335.50
15	278.20	419.50
16	335.00	504.30
17	391.30	589.30
18	447.50	673.40
19	503.80	758.10
20	560.30	841.80
21	616.80	927.30
22	672.60	1,011.20
23	729.90	1,097.20
24	786.10	1,180.90
25	841.80	1,264.90
26	899.10	1,350.50
27	954.70	1,434.90
28	1,011.00	1,519.00
29	1,067.50	1,604.10
30	1,123.70	1,687.60

Title XVI Payment Amounts

In accordance with section 1617 of the Act, the Federal benefit rates used in computing Federal SSI payments for the aged, blind, and disabled will increase by 2.8 percent effective January 2026. For 2025, we determined the monthly payment amounts to be—\$967 for an eligible individual, \$1,450 for an eligible individual with an eligible spouse, and \$484 for an essential person. These amounts were derived from yearly, unrounded Federal SSI payment amounts of \$11,604.53, \$17,404.87, and \$5,815.57, respectively. For 2026, these yearly unrounded amounts increase by 2.8 percent to \$11,929.46, \$17,892.21, and \$5,978.41, respectively. We must round each of these resulting amounts, when not a multiple of \$12, to the next lower multiple of \$12. Therefore, the annual amounts, effective for 2026, are \$11,928, \$17,892, and \$5,976. Dividing the yearly amounts by 12 gives the respective monthly amounts for 2026—\$994, \$1,491, and \$498. For an eligible individual with an eligible spouse, we equally divide the amount payable between the two spouses.

Title VIII Benefit Amount

Title VIII of the Act provides for special benefits to certain WWII veterans who reside outside the United States. Section 805 of the Act provides that “[t]he benefit under this title payable to a qualified individual for any month shall be in an amount equal to 75 percent of the Federal benefit rate [the maximum amount for an eligible individual] under title XVI for the month, reduced by the amount of the qualified individual’s benefit income for the month.” Therefore, the maximum monthly benefit for 2026 under this provision is 75 percent of \$994, or \$745.50.

Student Earned Income Exclusion

Children who are blind or have a determined disability can have limited earnings that do not count against their SSI payments if they are students regularly attending school, college, university, or a course of vocational or technical training. The maximum amount of such income that we may exclude in 2025 is \$2,350 per month, but not more than \$9,460 in all of 2025. These amounts increase based on a formula set forth in regulation 20 CFR 416.1112.

To compute each of the monthly and yearly maximum amounts for 2026, we increase the unrounded amount for 2025 by the latest cost-of-living increase. If the calculated amount is not a multiple of \$10, we round it to the nearest multiple of \$10. The unrounded monthly amount for 2025 is \$2,347.90. We increase this amount by 2.8 percent to \$2,413.64, which we then round to \$2,410. Similarly, we increase the unrounded yearly amount for 2025, \$9,464.33, by 2.8 percent to \$9,729.33 and round this to \$9,730. Therefore, the maximum amount of the income exclusion applicable to a student in 2026 is \$2,410 per month, but not more than \$9,730 in all of 2026.

Fee for Services Performed as a Representative Payee

Sections 205(j)(4)(A)(i) and 1631(a)(2)(D)(i) of the Act permit a qualified organization to collect a monthly fee from a beneficiary for expenses incurred in providing services as the beneficiary’s representative payee. In 2025, the fee is limited to the lesser of: (1) 10 percent of the monthly benefit involved; or (2) \$55 each month (\$103 each month when the beneficiary is entitled to disability benefits, has an alcoholism or drug addiction condition, and is incapable of managing such benefits). The dollar fee limits are subject to increase by the cost-of-living

increase, with the resulting amounts rounded to the nearest whole dollar amount. Therefore, we increase the current amounts by 2.8 percent to \$57 and \$106 for 2026.

Assessment for Direct Payment of Fees

Under sections 206(d) and 1631(d) of the Act, whenever the agency pays authorized representative fees or court-awarded fees directly out of a claimant’s past due benefits, we must impose an assessment (or “user fee”) to cover administrative costs. The user fee applied is the lesser amount of 6.3 percent of the representative’s authorized or awarded fee or a dollar amount that is subject to the cost-of-living increase. We derive the dollar limit for December 2025, by increasing the unrounded limit for December 2024, \$120.19, by 2.8 percent, which is \$123.56. We then round \$123.56 to the next lowest multiple of \$1. The dollar limit effective for December 2025 is, therefore, \$123.

National Average Wage Index for 2024

Computation

We determined the national average wage index for calendar year 2024. It is based on the 2023 national average wage index of \$66,621.80, which was published in the **Federal Register** on October 25, 2024 (89 FR 85276), and on the percentage increase in average wages from 2023 to 2024, as measured by annual wage data. We tabulate the annual wage data, including contributions to deferred compensation plans, as required by section 209(k) of the Act. The average amounts of wages calculated from these data were \$63,932.64 for 2023 and \$67,027.24 for 2024. To determine the national average wage index for 2024 at a level consistent with the national average wage indexing series for 1951 through 1977 (published December 29, 1978, at 43 FR 61016), we multiply the 2023 national average wage index of \$66,621.80 by the percentage increase in average wages from 2023 to 2024 (based on SSA-tabulated wage data) as follows. We round the result to the nearest cent.

National Average Wage Index Amount

Multiplying the national average wage index for 2023 (\$66,621.80) by the ratio of the average wage for 2024 (\$67,027.24) to that for 2023 (\$63,932.64) produces the 2024 index, \$69,846.57. The national average wage index for calendar year 2024 is about 4.84 percent higher than the 2023 index.

Program Amounts That Change Based on the National Average Wage Index

Under the Act, the following amounts change with annual changes in the national average wage index: (1) the OASDI contribution and benefit base; (2) the exempt amounts under the retirement earnings test; (3) the dollar amounts, or bend points, in the PIA formula; (4) the bend points in the maximum family benefit formula; (5) the earnings required to credit a worker with a quarter of coverage; (6) the old-law contribution and benefit base (as determined under section 230 of the Act as in effect before the 1977 amendments); (7) the SGA amount applicable to statutorily blind individuals; and (8) the coverage threshold for election officials and election workers. Additionally, under section 3121(x) of the Internal Revenue Code, the domestic employee coverage threshold is based on changes in the national average wage index.

Two amounts also increase under regulatory requirements—the SGA amount applicable to non-blind individuals with a determined disability, and the monthly earnings threshold that establishes a month as part of a trial work period for beneficiaries with a determined disability.

OASDI Contribution and Benefit Base

General

The OASDI contribution and benefit base is \$184,500 for remuneration paid in 2026 and self-employment income earned in tax years beginning in 2026. The OASDI contribution and benefit base serves as the maximum annual earnings on which OASDI taxes are paid. It is also the maximum annual earnings used in determining a person's OASDI benefits.

Computation

Section 230(b) of the Act provides the formula used to determine the OASDI contribution and benefit base. Under the formula, the base for 2026 is the larger of: (1) the 1994 base of \$60,600 multiplied by the ratio of the national average wage index for 2024 to that for 1992; or (2) the current base (\$176,100). If the resulting amount is not a multiple of \$300, we round it to the nearest multiple of \$300.

OASDI Contribution and Benefit Base Amount

Multiplying the 1994 OASDI contribution and benefit base (\$60,600) by the ratio of the national average wage index for 2024 (\$69,846.57 as determined above) to that for 1992

(\$22,935.42) produces \$184,548.71. We round this amount to \$184,500. Because \$184,500 exceeds the current base amount of \$176,100, the OASDI contribution and benefit base is \$184,500 for 2026.

Retirement Earnings Test Exempt Amounts

General

We withhold Social Security benefits when a beneficiary under the NRA has earnings more than the applicable retirement earnings test exempt amount. The NRA is the age when retirement benefits (before rounding) are equal to the PIA. The NRA is age 66 for those born in 1943–54. It gradually increases to age 67 for those born in 1960 or later. A higher exempt amount applies in the year in which a person attains NRA, but only for earnings in months before such attainment. A lower exempt amount applies at all other ages below NRA. Section 203(f)(8)(B) of the Act provides formulas for determining the monthly exempt amounts. The annual exempt amounts are exactly 12 times the monthly amounts.

For beneficiaries who attain NRA in the year, we withhold \$1 in benefits for every \$3 of earnings over the annual exempt amount for months before NRA. For all other beneficiaries under NRA, we withhold \$1 in benefits for every \$2 of earnings over the annual exempt amount.

Computation

Under the formula that applies to beneficiaries attaining NRA after 2026, the lower monthly exempt amount for 2026 is the larger of: (1) the 1994 monthly exempt amount multiplied by the ratio of the national average wage index for 2024 to that for 1992; or (2) the 2025 monthly exempt amount (\$1,950). If the resulting amount is not a multiple of \$10, we round it to the nearest multiple of \$10.

Under the formula that applies to beneficiaries attaining NRA in 2026, the higher monthly exempt amount for 2026 is the larger of: (1) the 2002 monthly exempt amount multiplied by the ratio of the national average wage index for 2024 to that for 2000; or (2) the 2025 monthly exempt amount (\$5,180). If the resulting amount is not a multiple of \$10, we round it to the nearest multiple of \$10.

Lower Exempt Amount

Multiplying the 1994 retirement earnings test monthly exempt amount of \$670 by the ratio of the national average wage index for 2024 (\$69,846.57) to that for 1992 (\$22,935.42) produces

\$2,040.39. We round this to \$2,040. Because \$2,040 exceeds the current exempt amount of \$1,950, the lower retirement earnings test monthly exempt amount is \$2,040 for 2026. The lower annual exempt amount is \$24,480 under the retirement earnings test.

Higher Exempt Amount

Multiplying the 2002 retirement earnings test monthly exempt amount of \$2,500 by the ratio of the national average wage index for 2024 (\$69,846.57) to that for 2000 (\$32,154.82) produces \$5,430.49. We round this to \$5,430. Because \$5,430 exceeds the current exempt amount of \$5,180, the higher retirement earnings test monthly exempt amount is \$5,430 for 2026. The higher annual exempt amount is \$65,160 under the retirement earnings test.

Primary Insurance Amount Formula

General

The Social Security Amendments of 1977 provided a method for computing benefits that generally applies when a worker first becomes eligible for benefits after 1978. This method uses the worker's average indexed monthly earnings (AIME) to compute the PIA. We adjust the formula each year to reflect changes in general wage levels, as measured by the national average wage index.

We also adjust, or index, a worker's earnings to reflect the change in the general wage levels that occurred during the worker's years of employment. Such indexing ensures that a worker's future benefit level will reflect the general rise in the standard of living that will occur during their working lifetime. To compute the AIME, we first determine the required number of years of earnings. We then select the number of years with the highest indexed earnings, add the indexed earnings for those years, and divide the total amount by the total number of months in those years. We then round the resulting average amount down to the next lower dollar amount. The result is the AIME.

Computing the PIA

The PIA is the sum of three separate percentages of portions of the AIME. In 1979 (the first year the formula was in effect), these portions were the first \$180, the amount between \$180 and \$1,085, and the amount above \$1,085. We call the dollar amounts in the formula governing the portions of the AIME the bend points of the formula. Therefore, the bend points for 1979 were \$180 and \$1,085.

To obtain the bend points for 2026, we multiply each of the 1979 bend-

point amounts by the ratio of the national average wage index for 2024 to that average for 1977. We then round these results to the nearest dollar. Multiplying the 1979 amounts of \$180 and \$1,085 by the ratio of the national average wage index for 2024 (\$69,846.57) to that for 1977 (\$9,779.44) produces the amounts of \$1,285.59 and \$7,749.27. We round these to \$1,286 and \$7,749. Therefore, the portions of the AIME to be used in 2026 are the first \$1,286, the amount between \$1,286 and \$7,749, and the amount above \$7,749. Therefore, for individuals who first become eligible for old-age insurance benefits or disability insurance benefits in 2026, or who die in 2026 before becoming eligible for benefits, their PIA will be the sum of:

(a) 90 percent of the first \$1,286 of their AIME, plus

(b) 32 percent of their AIME between \$1,286 and \$7,749, plus

(c) 15 percent of their AIME above \$7,749.

We round this amount to the next lower multiple of \$0.10 if it is not already a multiple of \$0.10. This formula and the rounding adjustment are stated in section 215(a) of the Act.

Maximum Benefits Payable to a Family

General

The 1977 amendments continued the policy of limiting the total monthly benefits that a worker's family may receive based on the worker's PIA. Those amendments also continued the relationship between maximum family benefits and PIAs but changed the method of computing the maximum benefits that may be paid to a worker's family. The Social Security Disability Amendments of 1980 (Pub. L. 96-265) established a formula for computing the maximum benefits payable to the family of a worker with a determined disability. This formula applies to the family benefits of workers who first become entitled to disability insurance benefits after June 30, 1980, and who first become eligible for these benefits after 1978. For workers with determined disabilities who are initially entitled to disability benefits before July 1980 or whose disability began before 1979, we compute the family maximum payable the same as the old-age and survivor family maximum.

Computing the Old-Age and Survivor Family Maximum

The formula used to compute the family maximum is similar to that used to compute the PIA. It involves computing the sum of four separate percentages of portions of the worker's

PIA. In 1979, these portions were the first \$230, the amount between \$230 and \$332, the amount between \$332 and \$433, and the amount above \$433. We refer to such dollar amounts in the formula as the bend points of the family-maximum formula.

To obtain the bend points for 2026, we multiply each of the 1979 bend-point amounts by the ratio of the national average wage index for 2024 to that average for 1977. Then we round this amount to the nearest dollar. Multiplying the amounts of \$230, \$332, and \$433 by the ratio of the national average wage index for 2024 (\$69,846.57) to that for 1977 (\$9,779.44) produces the amounts of \$1,642.70, \$2,371.21, and \$3,092.57. We round these amounts to \$1,643, \$2,371, and \$3,093. Therefore, the portions of the PIAs to be used in 2026 are the first \$1,643, the amount between \$1,643 and \$2,371, the amount between \$2,371 and \$3,093, and the amount above \$3,093.

So, for the family of a worker who becomes age 62 or dies in 2026 before age 62, we compute the total benefits payable to them so that it does not exceed:

(a) 150 percent of the first \$1,643 of the worker's PIA, plus

(b) 272 percent of the worker's PIA between \$1,643 and \$2,371, plus

(c) 134 percent of the worker's PIA between \$2,371 and \$3,093, plus

(d) 175 percent of the worker's PIA above \$3,093.

We then round this amount to the next lower multiple of \$0.10 if it is not already a multiple of \$0.10. This formula and the rounding adjustment are stated in section 203(a) of the Act.

Quarter of Coverage Amount

General

The earnings required for a quarter of coverage in 2026 is \$1,890. A quarter of coverage is the basic unit for determining if a worker is insured under the Social Security program. For years before 1978, we generally credited an individual with (1) a quarter of coverage for each quarter in which they were paid wages of \$50 or more or (2) four quarters of coverage for every tax year in which they earned \$400 or more of self-employment income. Beginning in 1978, employers generally report wages annually instead of quarterly. With the change to yearly reporting, section 352(b) of the Social Security Amendments of 1977 amended section 213(d) of the Act to provide that a quarter of coverage would be credited for each \$250 of an individual's total wages and self-employment income for calendar year 1978 up to a maximum of

four quarters of coverage for the year. The amendment also provided a formula for years after 1978.

Computation

Under the prescribed formula, the quarter of coverage amount for 2026 is the larger of: (1) the 1978 amount of \$250 multiplied by the ratio of the national average wage index for 2024 to that for 1976; or (2) the current amount (\$1,810). Section 213(d) provides that if the resulting amount is not a multiple of \$10, we round it to the nearest multiple of \$10.

Quarter of Coverage Amount

Multiplying the 1978 quarter of coverage amount (\$250) by the ratio of the national average wage index for 2024 (\$69,846.57) to that for 1976 (\$9,226.48) produces \$1,892.56. We then round this amount to \$1,890. Because \$1,890 exceeds the current amount of \$1,810, the quarter of coverage amount is \$1,890 for 2026.

Old-Law Contribution and Benefit Base

General

The old-law contribution and benefit base for 2026 is \$137,100. This base would have been effective under the Act without the enactment of the 1977 amendments.

The old-law contribution and benefit base is used by:

(a) the Railroad Retirement program to determine certain tax liabilities and tier II benefits payable under that program to supplement the tier I payments that correspond to basic Social Security benefits,

(b) the Pension Benefit Guaranty Corporation to determine the maximum amount of pension guaranteed under the Employee Retirement Income Security Act (section 230(d) of the Act),

(c) Social Security to determine a year of coverage in computing the special minimum benefit, as described earlier, and

(d) Social Security to compute benefits for people who are also eligible and receiving pensions based on employment not covered under section 210 of the Act. We credit a year of coverage, for this purpose only, for each year in which earnings equal or exceed 25 percent of the old-law base.

Computation

The old-law contribution and benefit base is the larger of: (1) the 1994 old-law base (\$45,000) multiplied by the ratio of the national average wage index for 2024 to that for 1992; or (2) the current old-law base (\$130,800). If the resulting amount is not a multiple of \$300, we round it to the nearest multiple of \$300.

Old-Law Contribution and Benefit Base Amount

Multiplying the 1994 old-law contribution and benefit base (\$45,000) by the ratio of the national average wage index for 2024 (\$69,846.57) to that for 1992 (\$22,935.42) produces \$137,041.12. We round this amount to \$137,100. Because \$137,100 exceeds the current amount of \$130,800, the old-law contribution and benefit base is \$137,100 for 2026.

Substantial Gainful Activity Amounts

General

A finding of disability under titles II and XVI of the Act requires that a person be unable to engage in SGA, or for a child with disability determined under title XVI, not engaging in SGA. A person who is earning more than a certain monthly amount is ordinarily considered to be engaging in SGA. The monthly earnings considered as SGA depends on the nature of a person's disability. Section 223(d)(4)(A) of the Act specifies the formula for determining the SGA amount for statutorily blind individuals under title II while our regulations (20 CFR 404.1574 and 416.974) specify the formula for determining the SGA amount for non-blind individuals with a determined disability.

Computation

The monthly SGA amount for statutorily blind individuals under title II for 2026 is the larger of: (1) the amount for 1994 multiplied by the ratio of the national average wage index for 2024 to that for 1992; or (2) the amount for 2025. The monthly SGA amount for non-blind individuals with a determined disability for 2026 is the larger of: (1) the amount for 2000 multiplied by the ratio of the national average wage index for 2024 to that for 1998; or (2) the amount for 2025. In either case, if the resulting amount is not a multiple of \$10, we round it to the nearest multiple of \$10.

SGA Amount for Statutorily Blind Individuals

Multiplying the 1994 monthly SGA amount for statutorily blind individuals (\$930) by the ratio of the national average wage index for 2024 (\$69,846.57) to that for 1992 (\$22,935.42) produces \$2,832.18. We then round this amount to \$2,830. Because \$2,830 exceeds the current amount of \$2,700, the monthly SGA amount for statutorily blind individuals is \$2,830 for 2026.

SGA Amount for Non-Blind Individuals Who Have a Determined Disability

Multiplying the 2000 monthly SGA amount for non-blind individuals with a determined disability (\$700) by the ratio of the national average wage index for 2024 (\$69,846.57) to that for 1998 (\$28,861.44) produces \$1,694.05. We then round this amount to \$1,690. Because \$1,690 exceeds the current amount of \$1,620, the monthly SGA amount for non-blind individuals with a determined disability is \$1,690 for 2026.

Trial Work Period Earnings Threshold

General

During a trial work period of 9 months in a rolling 60-month period, a beneficiary receiving Social Security disability benefits may test their ability to work and still receive monthly benefit payments. To be considered a trial work period month, earnings must be over a certain level. In 2026, any month in which earnings exceed \$1,210 is considered a month of services for an individual's trial work period.

Computation

The method used to determine the new amount is set forth in our regulations at 20 CFR 404.1592(b). Monthly earnings in 2026, used to determine whether a month is part of a trial work period, is the larger of: (1) the amount for 2001 (\$530) multiplied by the ratio of the national average wage index for 2024 to that for 1999; or (2) the amount for 2025. If the resulting amount is not a multiple of \$10, we round it to the nearest multiple of \$10.

Trial Work Period Earnings Threshold Amount

Multiplying the 2001 monthly earnings threshold (\$530) by the ratio of the national average wage index for 2024 (\$69,846.57) to that for 1999 (\$30,469.84) produces \$1,214.93. We then round this amount to \$1,210. Because \$1,210 exceeds the current amount of \$1,160, the monthly earnings threshold is \$1,210 for 2026.

Domestic Employee Coverage Threshold

General

The minimum amount a domestic worker must earn so that such earnings are covered under Social Security or Medicare is the domestic employee coverage threshold. For 2026, this threshold is \$3,000. Section 3121(x) of the Internal Revenue Code provides the formula for increasing the threshold.

Computation

Under the formula, the domestic employee coverage threshold for 2026 is equal to the 1995 amount of \$1,000 multiplied by the ratio of the national average wage index for 2024 to that for 1993. If the resulting amount is not a multiple of \$100, we round it to the next lower multiple of \$100.

Domestic Employee Coverage Threshold Amount

Multiplying the 1995 domestic employee coverage threshold (\$1,000) by the ratio of the national average wage index for 2024 (\$69,846.57) to that for 1993 (\$23,132.67) produces \$3,019.39. We then round this amount to \$3,000. Therefore, the domestic employee coverage threshold amount is \$3,000 for 2026.

Election Official and Election Worker Coverage Threshold

General

The minimum amount an election official and election worker must earn so the earnings are covered under Social Security or Medicare is the election official and election worker coverage threshold. For 2026, this threshold is \$2,500. Section 218(c)(8)(B) of the Act provides the formula for increasing the threshold.

Computation

Under the formula, the election official and election worker coverage threshold for 2026 is equal to the 1999 amount of \$1,000 multiplied by the ratio of the national average wage index for 2024 to that for 1997. If the amount we determine is not a multiple of \$100, we round it to the nearest multiple of \$100.

Election Official and Election Worker Coverage Threshold Amount

Multiplying the 1999 coverage threshold amount (\$1,000) by the ratio of the national average wage index for 2024 (\$69,846.57) to that for 1997 (\$27,426.00) produces \$2,546.73. We then round this amount to \$2,500. Therefore, the election official and election worker coverage threshold amount is \$2,500 for 2026.

(Catalog of Federal Domestic Assistance: Program Nos. 96.001 Social Security-Disability Insurance; 96.002 Social Security-Retirement Insurance; 96.004 Social Security-Survivors Insurance; 96.006 Supplemental Security Income)

Dated: October 30, 2025.

Mark A. Steffensen,

*Chief of Law, Policy & Legislative Affairs,
General Counsel, Social Security
Administration.*

[FR Doc. 2025–19763 Filed 10–31–25; 8:45 am]

BILLING CODE 4191–02–P

DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration

[Docket No. FAA–2025–2463]

Agency Information Collection

**Activities: Requests for Comments;
Clearance of Renewed Approval of
Information Collection: 2120–0776,
Part 107 Authorizations and Waivers
Under 14 CFR Part 107 and Airspace
Authorizations in Controlled Airspace
Under 49 U.S.C. 44809(a)(5)**

AGENCY: Federal Aviation
Administration (FAA), DOT.

ACTION: Notice and request for
comments.

SUMMARY: In accordance with the Paperwork Reduction Act of 1995, FAA invites public comments about our intention to request the Office of Management and Budget (OMB) to renew Information Collection 2120–0776. The purpose of this notice is to allow 60 days for public comment. The FAA proposes collecting information related to requests made under 49 U.S.C. 44809(a)(5) and 14 CFR part 107 to operate Unmanned Aircraft Systems (UAS) in controlled airspace. Information collected under 14 CFR part 107 is currently approved under Information Collection 2120–0768. The FAA proposes to combine these collections because both use the collected information to make determinations whether to authorize or deny the requested authorization of UAS operation in controlled airspace. The proposed information collection is necessary to issue such authorizations or denials consistent with the FAA's mandate to ensure safe and efficient use of national airspace.

DATES: Written comments should be submitted by December 3, 2025.

ADDRESSES: Written comments and recommendations for the proposed information collection should be sent within 30 days of publication of this notice to www.reginfo.gov/public/do/PRAMain. Find this particular information collection by selecting “Currently under 30-day Review—Open for Public Comments” or by using the search function.

FOR FURTHER INFORMATION CONTACT:

Andrew Shutt by email at Andrew.C.Shutt@faa.gov; phone: 817–222–4670.

SUPPLEMENTARY INFORMATION:

Public Comments Invited: You are asked to comment on any aspect of this information collection, including (a) Whether the proposed collection of information is necessary for FAA's performance; (b) the accuracy of the estimated burden; (c) ways for FAA to enhance the quality, utility and clarity of the information collection; and (d) ways that the burden could be minimized without reducing the quality of the collected information. The agency will summarize and/or include your comments in the request for OMB's clearance of this information collection.

OMB Control Number: 2120–0776.

Title: Part 107 Authorizations and Waivers under 14 CFR part 107 and Airspace Authorizations in Controlled Airspace under 49 U.S.C. 44809(a)(5).

Form Numbers: Not Applicable.

Type of Review: Renewal of an existing Information Collection.

Background: There has been an increased number of operations of small Unmanned Aircraft Systems in the National Air Space (NAS) in recent years and regulations and statutes have been enacted to establish the use of small UAS in the NAS. Included in these is 14 CFR part 107 and 49 U.S.C. 44809(a)(5). Section 107.41 states that “no person may operate a small unmanned aircraft in Class B, Class C, or Class D airspace or within the lateral boundaries of the surface areas of Class E airspace designated for an airport unless that person has prior authorization from Air Traffic Control (ATC).” Additionally, 49 U.S.C. 44809(a)(5) states that a strictly recreational user of small UAS must have authorization from the FAA to fly a small UAS “in Class B, Class C, or Class D airspace or within the lateral boundaries of the surface areas of Class E airspace designated for an airport.” Such authorizations may be obtained in the form of either an airspace authorization issued by the FAA or a waiver of the authorization requirements of 14 CFR 107.41 (known as an airspace waiver).

In order to process authorization and airspace waiver requests, the FAA requires the operator's name, the operator's contact information, and information related to the date, place, and time of the requested small UAS operation. This information is necessary for the FAA to meet its statutory mandate of maintaining a safe and efficient national airspace. See 49 U.S.C.

40103, 44701, and 44807. The FAA will use the requested information to determine if the proposed UAS operation can be conducted safely.

The FAA proposes to use the Low Altitude Authorization and Notification Capability (LAANC) and the DroneZone web portal to process authorization requests from the public to conduct Part 107 flight operations pursuant to Section 107.41 and 49 U.S.C. 44809(a)(5). The FAA also uses the DroneZone web portal to process requests from the public to conduct Part 107 flight operations that requires an airspace waiver.

Respondents: Small UAS operators seeking to conduct flight operations under 14 CFR part 107 or 49 U.S.C. 44809(a)(5) within controlled airspace or flight operations that require waiver from the provisions of 14 CFR 107.41. Between 2025–2028, the FAA estimates that it will receive a total of 2,911,657 requests for airspace authorization.

Frequency: The requested information will need to be provided each time a respondent requests an airspace authorization to operate a small UAS under 14 CFR part 107 or 49 U.S.C. 44809(a)(5) in controlled airspace. Additionally, the requested information will need to be provided each time a respondent requests a waiver from the provisions of 14 CFR 107.41 to operate a small UAS in controlled airspace.

Estimated Average Burden per Response: The FAA estimates the respondents using LAANC will take five (5) minutes per airspace authorization request and those using the web portal will take thirty (30) minutes per request. For those making airspace waiver requests through the web portal, the FAA estimates it takes 30 minutes per request.

Estimated Total Annual Burden: For airspace authorizations, the FAA estimates that the average annual burden will be 99,755 burden hours. This includes 77,104 burden hours for 925,252 LAANC respondents and 22,650 burden hours for 45,301 web portal respondents per year.

Andrew Shutt,

UAS LAANC Program Manager, AJM–337.

[FR Doc. 2025–19759 Filed 10–31–25; 8:45 am]

BILLING CODE 4910–13–P

DEPARTMENT OF TRANSPORTATION**Federal Highway Administration****[Docket No. FHWA–2025–0268]****Application From the State of Maine to the Surface Transportation Project Delivery Program and Proposed Memorandum of Understanding (MOU) Assigning Environmental Responsibilities to the State**

AGENCY: Federal Highway Administration (FHWA), U.S. Department of Transportation (DOT).

ACTION: Notice of proposed MOU and request for comments.

SUMMARY: This notice announces that FHWA received and reviewed an application from the Maine Department of Transportation (MaineDOT) requesting participation in the Surface Transportation Project Delivery Program (Program). This Program allows for FHWA to assign, and States to assume, responsibilities under the National Environmental Policy Act of 1969 (NEPA), and all or part of FHWA's responsibilities for environmental review, consultation, or other actions required under any Federal environmental law with respect to one or more Federal highway projects within the State. The FHWA has determined the application to be complete and developed a draft MOU with MaineDOT outlining how the State would implement the program with FHWA oversight. The FHWA invites the public to comment on MaineDOT's request, including its application and the proposed MOU, which includes the proposed assignments and assumptions of environmental review, consultation, and other activities.

DATES: Please submit comments by December 3, 2025.

ADDRESSES: To ensure that you do not duplicate your docket submissions, please submit them by only one of the following means:

Federal eRulemaking Portal: Go to www.regulations.gov and follow the online instructions for submitting comments.

Mail: Docket Management Facility; U.S. Department of Transportation, 1200 New Jersey Ave. SE, West Building Ground Floor, Room W12–140, Washington, DC 20590–0001.

Hand Delivery: West Building Ground Floor, Room W12–140, 1200 New Jersey Ave. SE, Washington, DC 20590 between 9:00 a.m. and 5:00 p.m. e.t., Monday through Friday, except Federal holidays.

Instructions: You must include the agency name and docket number at the

beginning of your comments. All comments received will be posted without change to www.regulations.gov, including any personal information provided.

FOR FURTHER INFORMATION CONTACT:

For FHWA: Henry Rettinger by email at Henry.Rettinger@dot.gov, by telephone at 207–622–8350. The FHWA Maine Division Office's normal business hours are 8:00 a.m. to 4:30 p.m. (Eastern Time), Monday–Friday, except for Federal holidays.

For MaineDOT: David Gardner by email at David.Gardner@maine.gov or by telephone at 207–624–3000. State business hours are 7:30 a.m. to 4:30 p.m. (Eastern Time), Monday–Friday, except Federal and State holidays, although State holidays may not completely coincide with Federal holidays.

SUPPLEMENTARY INFORMATION:**Electronic Access**

You may submit or retrieve comments online through the Federal eRulemaking portal at: www.regulations.gov. The website is available 24 hours each day, 365 days each year. Please follow the instructions. Electronic submission and retrieval help and guidelines are available under the help section of the website.

An electronic copy of this document may also be downloaded from the Office of the Federal Register's home page at: www.federalregister.gov and the U.S. Government Publishing Office's web page at: www.govinfo.gov.

Background

Section 327 of title 23, United States Code (23 U.S.C. 327), allows the Secretary of the DOT to assign, and a State to assume, the responsibilities under the NEPA (42 U.S.C. 4321 *et seq.*) and all or part of the responsibilities for environmental review, consultation, or other actions required under certain Federal environmental laws with respect to one or more Federal-aid highway projects within the State. The FHWA is authorized to act on behalf of the Secretary with respect to these matters.

Under the proposed initial MOU, FHWA would assign to the State, through MaineDOT, its responsibility of making project-level decisions in relation to NEPA on highway projects within the State of Maine that are proposed to be funded with Title 23 funds or otherwise require FHWA approval, and that require preparation of a categorical exclusion determination, environmental assessment, or environmental impact statement with the exception of the following: (1)

highway projects authorized under 23 U.S.C. 202 and 203, highway projects under 23 U.S.C. 204 unless the project will be designed and constructed by MaineDOT; (2) projects that cross State boundaries; (3) projects that cross or are adjacent to international boundaries; (4) recreational trails projects under 23 U.S.C. 206; and (5) projects advanced by direct recipients of Federal-Aid Highway funds other than MaineDOT, including but not limited to: 1. Competitive grant programs; 2. Direct recipient tribal project; and 3. Transportation Infrastructure Finance and Innovation Act (TIFIA) Credit Program.

The assignment would give the State the responsibility to conduct environmental review, consultation, and other related activities for project delivery under the following laws and requirements:

Air Quality

- Clean Air Act (CAA), 42 U.S.C. 7401–7671q, with the exception of project level conformity determinations (42 U.S.C. 7506)

FHWA-Specific

- Planning and Environmental Linkages, 23 U.S.C. 168, with the exception of those FHWA responsibilities associated with 23 U.S.C. 134 and 135
- Programmatic Mitigation Plans, 23 U.S.C. 169 with the exception of those FHWA responsibilities associated with 23 U.S.C. 134 and 135

Fisheries and Wildlife

- Anadromous Fish Conservation Act, 16 U.S.C. 757a–757f
- Bald and Golden Eagle Protection Act, 16 U.S.C. 668–668d
- Fish and Wildlife Coordination Act, 16 U.S.C. 661–667d
- Magnuson-Stevens Fishery Conservation and Management Act of 1976, as amended, 16 U.S.C. 1801–1891d, with Essential Fish Habitat requirements at sec. 1855(b)(2)
- Marine Mammal Protection Act, 16 U.S.C. 1361–1423h
- Migratory Bird Treaty Act, 16 U.S.C. 703–712
- Endangered Species Act of 1973, 16 U.S.C. 1531–1544

Hazardous Materials Management

- Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), 42 U.S.C. 9601–9675
- Superfund Amendments and Reauthorization Act (SARA), 42 U.S.C. 9671–9675
- Resource Conservation and Recovery Act (RCRA), 42 U.S.C. 6901–6992k

Historic and Cultural Resources

- Archeological Resources Protection Act of 1979, 16 U.S.C. 470(aa)–470(mm)
- Native American Grave Protection and Repatriation Act, 25 U.S.C. 3001–3013; 18 U.S.C. 1170
- Archeological and Historic Preservation Act, 54 U.S.C. 312501–312508
- National Historic Preservation Act of 1966, as amended, 54 U.S.C. 300101, *et seq.*
- Section 4(f) of the Department of Transportation Act of 1966 [Section 4(f)], 23 U.S.C. 138, 49 U.S.C. 303 and implementing regulations at 23 CFR part 774

Noise

- FHWA noise regulations in 23 CFR part 772
- Noise Control Act of 1972, 42 U.S.C. 4901–4918

Parklands and Other Special Land Uses

- Land and Water Conservation Fund Act, 54 U.S.C. 200302–200310
- Section 4(f) of the Department of Transportation Act of 1966, 23 U.S.C. 138, 49 U.S.C. 303 and implementing regulations at 23 CFR part 774

Social and Economic Impacts

- American Indian Religious Freedom Act, 42 U.S.C. 1996
- Farmland Protection Policy Act, 7 U.S.C. 4201–4209

Water Resources and Wetlands

- Clean Water Act, 33 U.S.C. 1251–1387 (sections 319, 401, 402, 404 and 408)
- Coastal Barrier Resources Act, 16 U.S.C. 3501–3510
- Coastal Zone Management Act, 16 U.S.C. 1451–1466
- Emergency Wetlands Resources Act, 16 U.S.C. 3901 and 3921
- FHWA wetland and natural habitat mitigation regulations, 23 CFR 777
- Flood Disaster Protection Act, 42 U.S.C. 4001–4130
- General Bridge Act of 1946, 33 U.S.C. 525–533
- Rivers and Harbors Act of 1899, 33 U.S.C. 401–406
- Safe Drinking Water Act, 42 U.S.C. 300f–300j–26
- Wetland Mitigation, 23 U.S.C. 119(g) and 133(b)(14)
- Wild and Scenic Rivers Act, 16 U.S.C. 1271–1287

The Secretary's responsibilities for government-to-government consultation with Indian tribes, as defined in 36 CFR 800.16(m), are not assigned to or assumed by MaineDOT under the proposed MOU. The FHWA will retain

responsibility for conducting formal government-to-government consultation with federally recognized Indian tribes. The MaineDOT will conduct routine consultation with Indian tribes and understands that an Indian tribe has the right for government-to-government consultation with FHWA upon request.

Nothing in the proposed MOU shall be construed to permit MaineDOT's assumption of the Secretary's responsibilities for conformity determinations required by Section 176 of the CAA (42 U.S.C. 7506) or any responsibility under 23 U.S.C. 134 or 135, or under 49 U.S.C. 5303 or 5304.

The assignment under this part does not alter the scope and terms of the Section 326 MOU signed on October 9, 2024, between MaineDOT and FHWA. As applicable, MaineDOT will conduct all environmental reviews authorized under the terms of that MOU.

On the cover page of all environmental analyses prepared under the authority granted by this MOU, MaineDOT shall insert the following language in a way that is conspicuous to the reader, or include it in a CE project record: The environmental review, consultation, and other actions required by applicable Federal environmental laws for this project are being, or have been, carried out by MaineDOT pursuant to 23 U.S.C. 327 and a Memorandum of Understanding dated [MMDDYYYY] and executed by FHWA and MaineDOT.

The MaineDOT will also disclose to the public, agencies and tribes as part of agency outreach and public involvement procedures, the above disclosure.

The MaineDOT will not make any determination that an action constitutes a constructive use of a Section 4(f) property under 49 U.S.C. 303/23 U.S.C. 138 without first consulting with FHWA and obtaining approval of such determination.

A copy of the proposed MOU may be viewed on the docket at www.regulations.gov, as described above, or may be obtained by contacting FHWA or the State at the addresses provided above. A copy also may be viewed on MaineDOT's website at <https://www.maine.gov/dot/programs-services/environmental-efforts/nepa/nepa-assignment>.

The FHWA Maine Division, in consultation with FHWA Headquarters, will consider the comments submitted when making its decision on the proposed MOU. FHWA and MaineDOT may revise the MOU based on substantive comments and will make the final MOU available to the public.

(Catalog of Federal Domestic Assistance Program Number 20.205, Highway Planning and Construction. The regulations implementing Executive Order 12372 regarding intergovernmental consultation on Federal programs and activities apply to this program.)

Authority: 23 U.S.C. 327; 42 U.S.C. 4331, 4332; 23 CFR 771.117.

Sean McMaster,
Administrator, Federal Highway Administration.

[FR Doc. 2025–19743 Filed 10–31–25; 8:45 am]

BILLING CODE 4910–22–P

DEPARTMENT OF TRANSPORTATION**Federal Highway Administration****Notice of Final Federal Agency Actions on Proposed Transportation Project in California**

AGENCY: Federal Highway Administration (FHWA), DOT.

ACTION: Notice of limitation on claims for judicial review.

SUMMARY: The FHWA, on behalf of the California Department of Transportation (Caltrans), is issuing this notice to announce actions taken by Caltrans that are final agency actions. These actions relate to the proposed Bay Lights 360 Project. The project will replace the existing LED fixtures and add light fixtures to the inward-facing side of the suspension cables, creating a 360-degree viewing experience. The actions relate to a proposed highway project, Bay Lights 360, on Interstate 80 in San Francisco County, State of California. Those actions grant licenses, permits, and approvals for the project.

DATES: By this notice, the FHWA, on behalf of Caltrans, is advising the public of final agency actions subject to 23 U.S.C. 139(l)(1). A claim seeking judicial review of the Federal Agency actions on the listed highway project will be barred unless the claim is filed on or before April 2, 2026. If the Federal law that authorizes judicial review of a claim provides a time period of less than 150 days for filing such claim, then that shorter time period still applies.

ADDRESSES: The Categorical Exclusion and additional project documents can be viewed by contacting Caltrans District 4 Environmental, 111 Grand Avenue, Oakland, CA 94612, during normal business hours from 8 a.m. to 5 p.m. (Pacific Time), Monday through Friday, except State holidays.

FOR FURTHER INFORMATION CONTACT: Sheryl Sablan, Office Chief, Office of Maintenance Environmental,

Sheryl.m.garcia@dot.ca.gov, 510-715-8979.

SUPPLEMENTARY INFORMATION: Effective July 1, 2007, and as subsequently renewed on May 27, 2022, the FHWA assigned, and Caltrans assumed, environmental responsibilities for this project pursuant to 23 U.S.C. 327. Notice is hereby given that Caltrans has taken final agency actions subject to 23 U.S.C. 139(l)(1) by issuing licenses, permits, or approvals for the proposed improvement highway project. The actions by Caltrans and other Federal agencies on the project, and the laws under which such actions were taken are described in the Categorical Exclusion approved on June 29, 2023, and in other project records for the listed project. The Categorical Exclusion and other documents for the listed project are available by contacting Caltrans at the address provided above.

The project subject to this notice is:

Project Location: The project limits include the San Francisco Bay Bridge's West Span.

Project Actions: This notice applies to the Categorical Exclusion and all other Federal agency licenses, permits, or approvals for the listed project as of the issuance date of this notice including but not limited to the Section 4(f) Resource Programmatic Approval and all laws under which such actions were taken, including but not limited to:

1. **General:** National Environmental Policy Act (NEPA) [42 U.S.C. 4321 *et seq.*]; Federal-Aid Highway Act (FAHA) [23 U.S.C. 109 and 23 U.S.C. 128]; 23 CFR part 771.

2. **Air:** Clean Air Act (CAA) [42 U.S.C. 7401-7671(q)], with the exception of project level conformity determinations [42 U.S.C. 7506].

3. **Wildlife:** Endangered Species Act (ESA) [16 U.S.C. 1531-1544 and 1536]; Marine Mammal Protection Act [16 U.S.C. 1361-1423h], Anadromous Fish Conservation Act [16 U.S.C. 757(a)-757(f)]; Fish and Wildlife Coordination Act [16 U.S.C. 661-667(d)]; Migratory Bird Treaty Act (MBTA) [16 U.S.C. 703-712]; Magnuson-Stevenson Fishery Conservation and Management Act of 1976, as amended [16 U.S.C. 1801-1891d], with Essential Fish Habitat requirements [16 U.S.C. 1855(b)(2)].

4. **Historic and Cultural Resources:** Section 106 of the National Historic Preservation Act of 1966, as amended [54 U.S.C. 3006101 *et seq.*]; Archaeological Resources Protection Act of 1979 (ARPA) [16 U.S.C. 470(aa)-470(II)]; Preservation of Historical and Archaeological Data [54 U.S.C. 312501-312508]; Native American Grave Protection and Repatriation Act

(NAGPRA) [25 U.S.C. 3001-3013; 18 U.S.C. 1170].

5. **Wetlands and Water Resources:** Clean Water Act (Section 319, Section 401, Section 404) [33 U.S.C. 1251-1387]; Coastal Barriers Resources Act (CBRA) [16 U.S.C. 3501-3510]; Coastal Zone Management Act (CZMA) [16 U.S.C. 1451-1466]; Safe Drinking Water Act (SDWA) [42 U.S.C. 300f-300j-26]; Rivers and Harbors Act of 1899 [33 U.S.C. 401-406]; Wild and Scenic Rivers Act [16 U.S.C. 1271-1287]; Emergency Wetlands Resources Act [16 U.S.C. 3921, 3931]; Wetlands Mitigation, [23 U.S.C. 119(g) and 133(b)(3)]; Flood Disaster Protection Act [42 U.S.C. 4001-4130].

(Catalog of Federal Domestic Assistance Program Number 20.205, Highway Planning and Construction. The regulations implementing Executive Order 12372 regarding intergovernmental consultation on Federal programs and activities apply to this program.)

(Authority: 23 U.S.C. 139(l)(1)).

Issued on: September 29, 2025.

Antonio Johnson,

Director of Planning, Environmental and Right of Way, Federal Highway Administration, California Division.

[FR Doc. 2025-19745 Filed 10-31-25; 8:45 am]

BILLING CODE 4910-RY-P

DEPARTMENT OF TRANSPORTATION

Federal Highway Administration

Notice of Final Federal Agency Actions on Proposed Transportation Project in Texas

AGENCY: Federal Highway Administration (FHWA), DOT.

ACTION: Notice of limitation on claims for judicial review.

SUMMARY: The FHWA, on behalf of the Texas Department of Transportation (TxDOT), is issuing this notice to announce actions taken by TxDOT and other Federal agencies that are final agency actions. These actions relate to the I-345 Connects project in Dallas County, Texas. The project will reconstruct the I-345 facility for 2.848 miles from I-30 to Spur 366 and will consist of depressing six 12-foot mainlanes (three in each direction).

DATES: By this notice, the FHWA, on behalf of TxDOT, is advising the public of final agency actions subject to 23 U.S.C. 139(l)(1). A claim seeking judicial review of the Federal Agency actions on the listed highway project will be barred unless the claim is filed on or before April 2, 2026. If the Federal law that authorizes judicial review of a

claim provides a time period of less than 150 days for filing such claim, then that shorter time period still applies.

ADDRESSES: The final Environmental Assessment (EA), Finding of No Significant Impact (FONSI), and additional project documents are available by contacting the TxDOT Dallas District Office at 4777 E Highway 80, Mesquite, TX 75150; telephone: (214) 320-4480, from 8 a.m. to 5 p.m. (Central Standard Time), Monday through Friday, except State holidays.

FOR FURTHER INFORMATION CONTACT: Patrick Lee, Environmental Affairs Division, Texas Department of Transportation, 125 East 11th Street, Austin, Texas 78701; telephone: (512) 419-8604; email: Patrick.Lee@txdot.gov.

SUPPLEMENTARY INFORMATION: The environmental review, consultation, and other actions required by applicable Federal environmental laws for these projects are being, or have been, carried out by TxDOT pursuant to 23 U.S.C. 327 and a Memorandum of Understanding dated July 17, 2025, and executed by FHWA and TxDOT. Notice is hereby given that TxDOT and other Federal agencies have taken final agency actions subject to 23 U.S.C. 139(l)(1) by issuing licenses, permits, or approvals for the proposed improvement highway project. The actions by TxDOT and other Federal agencies on the project, and the laws under which such actions were taken are described in the final EA, the FONSI dated September 15, 2025, and in other project records for the listed project. The final EA, FONSI, and other documents for the listed project are available by contacting TxDOT at the address provided above.

The project subject to this notice is:

Project Location: I-345 from I-30 to Spur 366 in Dallas County, Texas.

Project Actions: This notice applies to the final EA, FONSI, and all other Federal agency licenses, permits, or approvals for the listed project as of the issuance date of this notice including but not limited to:

1. **General:** National Environmental Policy Act (NEPA) [42 U.S.C. 4321 *et seq.*]; Federal-Aid Highway Act (FAHA) [23 U.S.C. 109 and 23 U.S.C. 128]; 23 CFR part 771.

2. **Air:** Clean Air Act (CAA) [42 U.S.C. 7401-7671(q)].

3. **Noise:** Noise Control Act of 1972 [42 U.S.C. 4901-4918]; 23 CFR part 772.

4. **Land:** Section 4(f) of the Department of Transportation Act of 1966 [23 U.S.C. 138 and 49 U.S.C. 303]; 23 CFR part 774; Land and Water Conservation Fund (LWCF) [54 U.S.C. 200302-200310].

5. **Wildlife:** Endangered Species Act (ESA) [16 U.S.C. 1531-1544 and 1536];

Marine Mammal Protection Act [16 U.S.C. 1361–1423h], Anadromous Fish Conservation Act [16 U.S.C. 757(a)–757(f)]; Fish and Wildlife Coordination Act [16 U.S.C. 661–667(d)]; Migratory Bird Treaty Act (MBTA) [16 U.S.C. 703–712]; Magnuson-Stevenson Fishery Conservation and Management Act of 1976, as amended [16 U.S.C. 1801–1891d], with Essential Fish Habitat requirements [16 U.S.C. 1855(b)(2)].

6. *Historic and Cultural Resources:* Section 106 of the National Historic Preservation Act of 1966, as amended [54 U.S.C. 3006101 *et seq.*]; Archaeological Resources Protection Act of 1979 (ARPA) [16 U.S.C. 470(aa)–470(II)]; Preservation of Historical and Archaeological Data [54 U.S.C. 312501–312508]; Native American Grave Protection and Repatriation Act (NAGPRA) [25 U.S.C. 3001–3013; 18 U.S.C. 1170].

7. *Social and Economic:* Civil Rights Act of 1964 [42 U.S.C. 2000 d–2000d–1]; American Indian Religious Freedom Act [42 U.S.C. 1996]; Farmland Protection Policy Act (FPPA) [7 U.S.C. 4201–4209].

8. *Wetlands and Water Resources:* Clean Water Act (Section 319, Section 401, Section 404) [33 U.S.C. 1251–1387]; Coastal Barriers Resources Act (CBRA) [16 U.S.C. 3501–3510]; Coastal Zone Management Act (CZMA) [16 U.S.C. 1451–1466]; Safe Drinking Water Act (SDWA) [42 U.S.C. 300f–300j–26]; Rivers and Harbors Act of 1899 [33 U.S.C. 401–406]; Wild and Scenic Rivers Act [16 U.S.C. 1271–1287]; Emergency Wetlands Resources Act [16 U.S.C. 3921, 3931]; Wetlands Mitigation, [23 U.S.C. 119(g) and 133(b)(3)]; Flood Disaster Protection Act [42 U.S.C. 4001–4130].

9. *Hazardous Materials:* Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) [42 U.S.C. 9601–9675]; Superfund Amendments and Reauthorization Act of 1986 (SARA); Resource Conservation and Recovery Act (RCRA) [42 U.S.C. 6901–6992(k)].

10. *Executive Orders:* E.O. 11990 Protection of Wetlands; E.O. 11988 Floodplain Management; E.O. 11593 Protection and Enhancement of Cultural Resources; E.O. 13007 Indian Sacred Sites; E.O. 13287 Preserve America; E.O. 11514 Protection and Enhancement of Environmental Quality; E.O. 13112 Invasive Species.

(Catalog of Federal Domestic Assistance Program Number 20.205, Highway Planning and Construction. The regulations implementing Executive Order 12372 regarding intergovernmental consultation on Federal programs and activities apply to this program.)

(Authority: 23 U.S.C. 139(l)(1)).

Ed Burgos-Gomez,

*Acting Director Program Development,
Federal Highway Administration.*

[FR Doc. 2025–19746 Filed 10–31–25; 8:45 am]

BILLING CODE 4910-RY-P

DEPARTMENT OF THE TREASURY

Agency Information Collection Activities; Submission for OMB Review; Comment Request; Multiple Alcohol and Tobacco Tax and Trade Bureau Information Collection Requests

AGENCY: Departmental Offices, U.S. Department of the Treasury.

ACTION: Notice of Information Collection; request for comment.

SUMMARY: The Department of the Treasury will submit the following information collection requests to the Office of Management and Budget (OMB) for review and clearance in accordance with the Paperwork Reduction Act of 1995, on or after the date of publication of this notice. The public is invited to submit comments on these requests.

DATES: Comments should be received on or before December 3, 2025 to be assured of consideration.

ADDRESSES: Written comments and recommendations for the proposed information collection should be sent within 30 days of publication of this notice to www.reginfo.gov/public/do/PRAMain. Find this particular information collection by selecting “Currently under 30-day Review—Open for Public Comments” or by using the search function.

FOR FURTHER INFORMATION CONTACT: Copies of the submissions may be obtained from Spencer W. Clark by emailing PRA@treasury.gov, calling (202) 927–5331, or viewing the entire information collection request at www.reginfo.gov.

SUPPLEMENTARY INFORMATION:

Alcohol and Tobacco Tax and Trade Bureau (TTB)

1. *Title:* Formula and Process for Wine.

OMB Control Number: 1513–0010.
Type of Request: Extension without change of a currently approved collection.

Description: The Internal Revenue Code (IRC), at 26 U.S.C. 5361, 5362, and 5386–5388, requires persons who intend to produce special natural wine, agricultural wine, other than standard wine, or nonbeverage wine to obtain

approval of the formulas and processes by which such products will be made. Under those IRC authorities, the Alcohol and Tobacco Tax and Trade Bureau (TTB) regulations in 27 CFR parts 24 and 26 require producers to obtain prior approval of the formulas and processes by which such wine products will be made. Producers may file such approval requests using TTB F 5120.29, Formula and Process for Wine. TTB uses the collected information to ensure that the relevant tax provisions of the IRC are appropriately applied and to protect the public from misidentified, mislabeled, or unsafe wines and wine products.

Form: TTB F 5120.29.

Affected Public: Businesses or other for-profits.

Estimated Number of Respondents: 30.

Frequency of Response: On occasion.
Estimated Total Number of Annual Responses: 150.

Estimated Time per Response: 2 hours.

Estimated Total Annual Burden Hours: 300 hours.

2. *Title:* User’s Report of Denatured Spirits.

OMB Control Number: 1513–0012.

Type of Request: Extension without change of a currently approved collection.

Description: While the Internal Revenue Code (IRC) at 26 U.S.C. 5214 allows for the tax-free withdrawal of denatured distilled spirits from a distilled spirits plant (DSP), 26 U.S.C. 5275 requires persons that procure, deal in, or use specially denatured (SDS), or that recover specially denatured or completely denatured distilled spirits, to maintain records and file reports as required by regulation. The Alcohol and Tobacco Tax and Trade Bureau (TTB) regulations in 27 CFR part 20 require persons who use or recover SDS or articles, or who use recovered completely denatured spirits or articles, to file a report using form TTB F 5150.18 once annually or when discontinuing business to account for their use of such denatured spirits in specific approved formulas. The collected information accounts for the use of untaxed distilled spirits and is necessary to ensure that the tax provisions of the IRC are appropriately applied.

Form: TTB F 5150.18.

Affected Public: Businesses or other for-profits

Estimated Number of Respondents: 650.

Frequency of Response: On occasion.
Estimated Total Number of Annual Responses: 650.

Estimated Time per Response: 18 minutes.

Estimated Total Annual Burden Hours: 195 hours.

3. *Title:* Power of Attorney.

OMB Control Number: 1513–0014.

Type of Request: Extension without change of a currently approved collection.

Description: The Internal Revenue Code (IRC) at 26 U.S.C. 6061 provides that any return, statement, or other document submitted under the IRC's provisions must be signed in accordance with the forms or regulations prescribed by the Secretary of the Treasury (the Secretary). Also, the Federal Alcohol Administration Act (FAA Act) at 27 U.S.C. 204(c) authorizes the Secretary to prescribe the manner and form of applications for basic permits issued under the Act. Under those authorities, the Alcohol and Tobacco Tax and Trade Bureau (TTB) regulations require individuals signing documents and forms filed with TTB on behalf of an applicant or principal to have specific authority to do so. As such, applicants and principals use form TTB F 5000.8, Power of Attorney, to delegate such authority to a designated individual and to report that delegation to TTB. Many documents and forms submitted to TTB are legally binding and have penalties for omissions or falsification, and TTB uses the collected information to determine who legally represents an applicant or permittee doing business with the agency.

Form: TTB F 5000.8.

Affected Public: Businesses or other for-profits; Individuals and households.

Estimated Number of Respondents: 8,500.

Frequency of Response: On occasion.

Estimated Total Number of Annual Responses: 8,500.

Estimated Time per Response: 25 minutes.

Estimated Total Annual Burden Hours: 3,542 hours.

4. *Title:* Certificate of Tax Determination—Wine.

OMB Control Number: 1513–0029.

Type of Request: Extension without change of a currently approved collection.

Description: The Internal Revenue Code (IRC) at 26 U.S.C. 5062 authorizes drawback (refund) of the Federal excise tax paid on distilled spirits and wines subsequently exported from the United States, under regulations requiring evidence of the product's tax payment or determination and exportation. Under that authority, the Alcohol and Tobacco Tax and Trade Bureau (TTB) regulations in 27 CFR part 28 require drawback claims filed by wine exporters

to be accompanied by the producer's or bottler's certification, filed on form TTB F 5120.20, that the listed wines were produced in the United States and taxpaid or determined upon withdrawal. The collected information is necessary to ensure that the tax provisions of the IRC are appropriately applied, as it allows TTB to prevent the payment of unverified drawback claims.

Form: TTB F 512.20.

Affected Public: Businesses or other for-profits.

Estimated Number of Respondents: 22.

Frequency of Response: On occasion.

Estimated Total Number of Annual Responses: 6,600.

Estimated Time per Response: 30 minutes.

Estimated Total Annual Burden Hours: 3,300 hours.

5. *Title:* Distilled Spirits Plant Denaturation Records (TTB REC 5110/04), and Monthly Report of Processing (Denaturing) Operations.

OMB Control Number: 1513–0049.

Type of Request: Extension without change of a currently approved collection.

Description: The Internal Revenue Code (IRC), at 26 U.S.C. 5207, requires distilled spirits plant (DSP) proprietors to maintain records and submit reports of their production, storage, denaturation, and processing activities, and, at 26 U.S.C. 5214, it authorizes the withdrawal of denatured distilled spirits from a DSP free of tax for certain specified uses, all subject regulations prescribed by the Secretary of the Treasury. Under those IRC authorities, the Alcohol and Tobacco Tax and Trade Bureau (TTB) regulations in 27 CFR part 19 require DSP proprietors to keep certain records regarding their production, loss, receipt, transfer, and withdrawal of denatured spirits. Using the required records, those regulations also require DSP proprietors to report a summary of their daily denaturing (processing) activities to TTB on a monthly basis using form TTB F 5110.43. Because denatured spirits may be removed from a DSP free of tax, a full accounting of a DSP's denaturation operations is necessary to protect the revenue. The required records and reports allow TTB to detect and prevent diversion of denatured spirits to taxable uses, ensure compliance with Federal law and regulations, and compile industry statistics.

Form: TTB F 5110.43.

Affected Public: Businesses or other for-profits.

Estimated Number of Respondents: 470.

Frequency of Response: On occasion.

Estimated Total Number of Annual Responses: 5,640.

Estimated Time per Response: 1 hour.

Estimated Total Annual Burden

Hours: 5,640 hours.

6. *Title:* Letterhead Applications and Notices Relating to Tax-Free Alcohol (TTB REC 5150/04).

OMB Control Number: 1513–0060.

Type of Request: Extension without change of a currently approved collection.

Description: While the Internal Revenue Code (IRC) at 26 U.S.C. 5001 generally imposes a Federal excise tax on all distilled spirits produced in or imported into the United States, 26 U.S.C. 5214 provides for the tax-free withdrawal of distilled spirits from distilled spirits plants (DSPs) for nonbeverage purposes, including for use by educational institutions, laboratories, and medical facilities, and by State, local, and tribal governments. At 26 U.S.C. 5271–5275, the IRC also sets permit, bond, formula submission, recordkeeping, and reporting requirements for the use of tax-free distilled spirits, all of which is subject to regulations prescribed by the Secretary. Under those authorities, the Alcohol and Tobacco Tax and Trade Bureau (TTB) regulations in 27 CFR part 22 require users of tax-free alcohol to submit certain letterhead applications and notices, which serve as qualifying documents for specific regulated activities or as amendments to previously filed documents. The collected information is necessary to ensure that the provisions of the IRC related to tax-free distilled spirits are appropriately applied.

Form: None.

Affected Public: Businesses or other for-profits.

Estimated Number of Respondents: 300.

Frequency of Response: On occasion.

Estimated Total Number of Annual Responses: 300.

Estimated Time per Response: 30 minutes.

Estimated Total Annual Burden Hours: 150 hours.

7. *Title:* Wholesale Alcohol Dealer Recordkeeping Requirement Variance Requests and Approvals (TTB REC 5170/6).

OMB Control Number: 1513–0067.

Type of Request: Extension without change of a currently approved collection.

Description: As mandated by the Internal Revenue Code (IRC) at 26 U.S.C. 5121, the Alcohol and Tobacco Tax and Trade Bureau (TTB) regulations in 27 CFR part 31 require wholesale alcohol dealers to keep, at their place of

business, daily records of their receipt and disposition of distilled spirits, as well as a record book of all wine and beer received. Specific to this information collection, and as authorized by the IRC at 26 U.S.C. 5555, the TTB regulations in part 31 also allow wholesale alcohol dealers to submit letterhead applications to TTB requesting approval of variations in the type and format of such records, and for variations in the retention place of those records. TTB review of such applications is necessary to determine that such variances would not jeopardize the revenue, be contrary to any provisions of law, or unduly hinder the effective administration of the relevant TTB regulations.

Form: None.

Affected Public: Businesses or other for-profits.

Estimated Number of Respondents: 10.

Frequency of Response: On occasion.

Estimated Total Number of Annual Responses: 10.

Estimated Time per Response: 30 minutes.

Estimated Total Annual Burden Hours: 5 hours.

8. Title: Alternate Methods or Procedures and Emergency Variations from Requirements for Alcohol Exports (TTB REC 5170/7).

OMB Control Number: 1513–0082.

Type of Request: Extension without change of a currently approved collection.

Description: The Internal Revenue Code (IRC) at 26 U.S.C. 7805 authorizes the Secretary of the Treasury to issue all needful regulations to implement the IRC. Under that authority, the Alcohol and Tobacco Tax and Trade (TTB)

regulations in 27 CFR part 28 allow alcohol exporters to apply for TTB approval of proposed alternate methods or procedures to, or emergency variances from, the requirements of that part, other than the giving of a bond or the payment of tax. Such applications provide alcohol exporters with operational flexibility and allow them to meet emergency circumstances. TTB review of such applications is necessary to determine that the proposed alternative or variance would not jeopardize the revenue, be contrary to any provisions of law, or unduly hinder the effective administration of the relevant TTB regulations.

Form: None.

Affected Public: Businesses or other for-profits.

Estimated Number of Respondents: 230.

Frequency of Response: On occasion.

Estimated Total Number of Annual Responses: 6,600.

Estimated Time per Response: 30 minutes.

Estimated Total Annual Burden Hours: 115 hours.

9. Title: Applications, Notices, and Relative to Importation and Exportation of Distilled Spirits, Wine, and Beer, Including Puerto Rico and Virgin Islands.

OMB Control Number: 1513–0100.

Type of Request: Extension without change of a currently approved collection.

Description: Chapter 51 of the Internal Revenue Code (IRC) imposes Federal excise taxes on alcohol beverages made in or imported into the United States, while exports of such products from the United States are generally not taxed. In addition, the IRC at 26 U.S.C. 7652

applies an equal tax to such products from Puerto Rico or the U.S. Virgin Islands shipped into the United States, and that section also requires the transfer of most of the taxes collected on such products to the treasuries of those two governments. Under its IRC authorities, the Alcohol and Tobacco Tax and Trade Bureau (TTB) regulations in 27 parts 26, 27, and 28 require persons exporting or importing alcohol beverages from Puerto Rico and the U.S. Virgin Islands to file certain letterhead applications and notices, and to keep certain records, regarding such activities. The collected information is necessary to protect the revenue and ensure compliance with Federal laws and regulations. For alcohol beverages exported or imported from Puerto Rico or the U.S. Virgin Islands, the required information allows TTB to trace shipments of such products, verify excise tax payments and claims for refunds, and calculate payments due to the treasuries of Puerto Rico and the U.S. Virgin Islands.

Form: None.

Affected Public: Businesses or other for-profits.

Estimated Number of Respondents: 20.

Frequency of Response: On occasion.

Estimated Total Number of Annual Responses: 20.

Estimated Time per Response: 9 hours.

Estimated Total Annual Burden Hours: 180 hours.

Authority: 44 U.S.C. 3501 *et seq.*

Spencer W. Clark,

Treasury PRA Clearance Officer.

[FR Doc. 2025–19744 Filed 10–31–25; 8:45 am]

BILLING CODE 4810–31–P



FEDERAL REGISTER

Vol. 90

Monday,

No. 210

November 3, 2025

Part II

Department of Homeland Security

8 CFR Parts 1, 103, et al.

Collection and Use of Biometrics by U.S. Citizenship and Immigration Services; Proposed Rule

DEPARTMENT OF HOMELAND SECURITY

8 CFR Parts 1, 103, 204, 207, 208, 209, 210, 212, 214, 215, 216, 235, 236, 240, 244, 245, 245a, 264, 287, 333 and 335

[CIS No. 2814–25; DHS Docket No. USCIS–2025–0205]

RIN 1615–AC99

Collection and Use of Biometrics by U.S. Citizenship and Immigration Services

AGENCY: U.S. Citizenship and Immigration Services, DHS.

ACTION: Notice of proposed rulemaking.

SUMMARY: The U.S. Department of Homeland Security (DHS) proposes to amend its regulations governing biometrics use and collection. DHS proposes to require submission of biometrics by any individual, regardless of age, filing or associated with an immigration benefit request, other request, or collection of information, unless exempted; expand biometrics collection authority upon alien arrest; define “biometrics;” codify reuse requirements; codify and expand DNA testing, use and storage; establish an “extraordinary circumstances” standard to excuse a failure to appear at a biometric services appointment; modify how VAWA self-petitioners and T nonimmigrant status applicants demonstrate good moral character; and clarify biometrics collection purposes.

DATES: *Submission of Public Comments:* Written comments on the proposed rule must be submitted on or before January 2, 2026. Comments on the information collection described in the Paperwork Reduction Act section of this proposed rule must be received on or before January 2, 2026. The electronic Federal Docket Management System will accept comments prior to midnight eastern time at the end of that day.

ADDRESSES: You may submit comments on the entirety of this proposed rulemaking package, identified by DHS Docket No. USCIS–2025–0205, through the Federal eRulemaking Portal: <http://www.regulations.gov>. Follow the website instructions for submitting comments.

Comments must be submitted in English, or an English translation must be provided. Comments that will provide the most assistance to USCIS will reference a specific portion of the proposed rule, explain the reason for any recommended change, and include data, information, or authority that support such recommended change. Comments submitted in a manner other

than the one listed above, including emails or letters sent to DHS or USCIS officials, will not be considered comments on the proposed rule and may not receive a response from DHS. Please note that DHS and USCIS will not accept or consider any comments that are hand-delivered, couriered, or sent by mail. In addition, USCIS cannot accept comments contained on any form of digital media storage devices, such as CDs/DVDs and USB drives. If you cannot submit your comment by using <http://www.regulations.gov>, please contact the Regulatory Coordination Division, Office of Policy and Strategy, U.S. Citizenship and Immigration Services, Department of Homeland Security, by telephone at (240) 721–3000 for alternate instructions.

FOR FURTHER INFORMATION CONTACT: Security and Public Safety Division, Office of Policy and Strategy, U.S. Citizenship and Immigration Services, Department of Homeland Security, 5900 Capital Gateway Drive, Camp Springs, MD 20746; telephone (240) 721–3000.

SUPPLEMENTARY INFORMATION:

Table of Contents

- I. Public Participation
- II. Executive Summary
 - A. Purpose and Summary of the Regulatory Action
 - B. Summary of Costs and Benefits
- III. Background and Purpose
 - A. Legal Authority and Guidance for DHS Collection and Use of Biometrics
 - 1. Background Checks
 - 2. Secure Document Production
 - 3. Biometric Collection From U.S. Citizens, U.S. Nationals, and Lawful Permanent Residents
 - 4. Required Biometric Collections
 - 5. Administrative Guidance
 - B. The Use of Biometrics by DHS
- IV. Discussion of Proposed Changes
 - A. Use of Biometrics for Identity Management and Enhanced Vetting
 - 1. Identity Management
 - 2. Enhanced and Continuous Vetting
 - B. Verify Identity, Familial Relationships, and Preclude Imposters
 - 1. Use of DNA Evidence
 - 2. Special Treatment of DNA Evidence
 - 3. Identity Management
 - C. Flexibility in Biometrics Requirements
 - 1. Definition of Biometrics
 - 2. Additional Modalities
 - 3. Amend Related Regulations To Align With the Purposes of This Proposed Rule and To Facilitate Electronic Filing
 - D. Biometrics Requirement for U.S. Citizens, U.S. Nationals, and Lawful Permanent Residents
 - 1. The Adam Walsh Child Protection and Safety Act of 2006
 - 2. The International Marriage Broker Regulation Act (IMBRA)
 - 3. Certain Family-Based Petitioners
 - 4. Violence Against Women Act (VAWA) Self-Petitioners

- 5. T Nonimmigrant Adjustment of Status Applicants
- 6. Persons Involved With EB–5 Regional Center Program
- 7. Collection of Biometrics From Other Individuals Associated With a Benefit Request, Other Request, or Collection of Information
- E. Biometrics Services Appointments and Interviews
 - 1. Biometric Services Appointments
 - 2. Interviews for Benefits
 - 3. Interviews for Alien Spouses
- F. Proposed Implementation
 - 1. Phased-In Additional Biometrics Collection
 - 2. Collection of the Biometric Services Fee
- G. Evidence of Age and Birth Parentage for an Adopted Child
- V. Statutory and Regulatory Requirements
 - A. Executive Orders 12866 (Regulatory Planning and Review), 13563 (Improving Regulation and Regulatory Review), and 14192 (Unleashing Prosperity Through Deregulation)
 - 1. Summary
 - 2. Background and Purpose of the Proposed Rule
 - 3. Population
 - 4. Costs and Benefits of the Proposed Rule
 - B. Regulatory Flexibility Act
 - C. Small Business Regulatory Enforcement Fairness Act of 1996 (Congressional Review Act)
 - D. Unfunded Mandates Reform Act of 1995
 - E. Executive Order 13132 (Federalism)
 - F. Executive Order 12988 (Civil Justice Reform)
 - G. Paperwork Reduction Act
 - H. Family Assessment
 - I. National Environmental Policy Act
 - J. Executive Order 13175 (Consultation and Coordination With Indian Tribal Governments)
 - K. National Technology Transfer and Advancement Act
 - L. Executive Order 12630 (Governmental Actions and Interference With Constitutionally Protected Property Rights)
 - M. Executive Order 13045 (Protection of Children From Environmental Health Risks and Safety Risks)
 - N. Executive Order 13211 (Actions Concerning Regulations That Significantly Affect Energy Supply, Distribution, or Use)

Table of Abbreviations

- AAC accompanied alien children
- ABIS Automated Biometric Identification System
- ADIT Alien Documentation, Identification and Telecommunication
- APA Administrative Procedure Act
- ASC Application Support Center
- AWA Adam Walsh Child Protection and Safety Act of 2006
- BIA Board of Immigration Appeals
- BCR Biometrics Collection Rate
- BLS U.S. Bureau of Labor Statistics
- CBP U.S. Customs and Border Protection
- CFRP Cuban Family Reunification Parole
- CHRI Criminal History Record Information
- CJIS FBI Criminal Justice Information Services

CNMI Commonwealth of the Northern Mariana Islands
 CPI-U Consumer Price Index for All Urban Consumers
 CPMS Customer Profile Management System
 DACA Deferred Action for Childhood Arrivals
 DHS Department of Homeland Security
 DNA deoxyribonucleic acid
 DoD U.S. Department of Defense
 DOJ U.S. Department of Justice
 DOS U.S. Department of State
 EAD employment authorization document
 ELIS Electronic Immigration System
 EOIR Executive Office for Immigration Review
 FBI Federal Bureau of Investigation
 FWVP Filipino World War II Veterans Parole
 FY Fiscal Year
 GSA General Services Administration
 HFRP Haitian Family Reunification Parole
 HLA human leukocyte antigen
 HSI Homeland Security Investigations
 HSPD Homeland Security Presidential Directive
 ICE U.S. Immigration and Customs Enforcement
 IDENT Automated Biometric Identification System
 IdHS Identity History Summary
 IIRIRA Illegal Immigration Reform and Immigrant Responsibility Act of 1996
 IMBRA International Marriage Broker Regulation Act
 INS Immigration and Naturalization Service
 IRIS Immigration Records and Identity Services Directorate
 LPR lawful permanent resident
 INA Immigration and Nationality Act
 NASS National Appointment Scheduling System
 NATO North Atlantic Treaty Organization
 NEPA National Environmental Policy Act
 NGI Next Generation Identification
 NPD National Production Dataset
 NPRM Notice of Proposed Rulemaking
 NTA Notice to Appear (issued to initiate removal proceedings under INA sec. 240)
 OIRA Office of Information and Regulatory Affairs
 OMB Office of Management and Budget
 OPQ Office of Performance and Quality
 PRA Paperwork Reduction Act of 1995
 RAIO Refugee, Asylum, and International Operations
 RFA Regulatory Flexibility Act of 1980
 RIA regulatory impact analysis
 SBREFA Small Business Regulatory Enforcement Fairness Act of 1996
 SEVP Student and Exchange Visitor Program
 TPS Temporary Protected Status
 UAC Unaccompanied Alien Children
 UMRA Unfunded Mandates Reform Act of 1995
 USCIS U.S. Citizenship and Immigration Services
 VAWA Violence Against Women Act

I. Public Participation

DHS invites all interested parties to participate in this rulemaking by submitting written data, views, comments and arguments on all aspects

of this proposed rule. DHS also invites comments that relate to the economic, environmental, or federalism effects that might result from this proposed rule. Comments must be submitted in English, or an English translation must be provided. Comments that will provide the most assistance to USCIS will reference a specific portion of the proposed rule, explain the reason for any recommended change, and include data, information, or authority that support such recommended change. Comments submitted in a manner other than the one listed above, including emails or letters sent to DHS or USCIS officials, will not be considered comments on the proposed rule and may not receive a response from DHS.

Instructions: If you submit a comment, you must include the agency name (U.S. Citizenship and Immigration Services) and the DHS Docket No. USCIS–2025–0205 for this rulemaking. Regardless of the method used for submitting comments or material, all submissions will be posted, without change, to the Federal eRulemaking Portal at <http://www.regulations.gov>, and will include any personal information you provide. Therefore, submitting this information makes it public. You may wish to consider limiting the amount of personal information that you provide in any voluntary public comment submission you make to DHS. DHS may withhold information provided in comments from public viewing that it determines may impact the privacy of an individual or is offensive. For additional information, please read the Privacy and Security Notice at <http://www.regulations.gov>.

Docket: For access to the docket and to read background documents or comments received, go to <http://www.regulations.gov>, referencing DHS Docket No. USCIS–2025–0205. You may also sign up for email alerts on the online docket to be notified when comments are posted or a final rule is published.

II. Executive Summary

DHS proposes to amend its regulations concerning the use and submission of biometrics in the administration and enforcement of immigration and naturalization laws and the adjudication of any immigration application, petition, or benefit or any other related request or collection of information. This section summarizes the changes made by this proposed rule, which are described in detail in section IV of this preamble.

A. Purpose and Summary of the Regulatory Action

As detailed in section III.A of this preamble, DHS has broad statutory authority¹ to collect or require submission of biometrics from: applicants, petitioners, and beneficiaries for immigration benefits; any individual filing or associated with a benefit request, other request, or collection of information; and from aliens upon their arrest for purposes of processing, care, custody, and initiation of removal proceedings.^{2 3 4} DHS currently collects, stores, and uses biometrics for various purposes, including but not limited to: conducting background checks to determine eligibility for a benefit request, other request, or collection of information; document production associated with an application, petition, or other request for certain immigration

¹ The applicable statutory sections of each provision are explained in the body of the preamble which follows this Executive Summary.

² This rule proposes changes to the regulations governing collection of biometrics for benefit and other requests administered by USCIS. It also impacts U.S. Customs and Border Protection (CBP) and U.S. Immigration and Customs Enforcement (ICE), which have immigration enforcement responsibilities that may require collection, use, and storage of biometrics and use of USCIS systems or forms for which biometrics would be required by this rule. For example, ICE, Student and Exchange Visitor Program (SEVP) uses USCIS Form I-539, Application to Extend/Change Nonimmigrant Status, and Form I-765, Application for Employment Authorization Document. However, this rule generally does not propose to authorize CBP or ICE to expand biometrics collections beyond either agency's independent authorities, aside from authorizing the collection of additional biometrics modalities and authorizing the expansion of CBP and ICE authority to collect biometrics from aliens under the age of 14, within their respective statutorily authorized mission spaces. The applicable provisions are discussed further below.

³ On October 27, 2025, CBP published the final rule, "Collection of Biometric Data from Aliens Upon Entry to and Departure from the United States," 90 FR 48604 (Oct. 27, 2025) (CBP Final Rule). DHS considered the CBP Final Rule during the drafting of this NPRM and notes that the CBP Final Rule specifically amends DHS regulations relating to aliens' photographs when entering or exiting the United States. While the CBP Final Rule states that exemptions in current biometrics collections based on age (*i.e.*, under 14 and over 79) will continue to apply to biometrics other than facial images, 90 FR at 48609, DHS is now proposing to amend such exemptions for the reasons stated throughout this rule. Found 1 occurrence(s) in 1 file(s)

⁴ In this notice, the terms "benefit request" or "other request" or "collection of information" refers to all requests processed by USCIS, including those that do not meet the definition of "benefit request" at 8 CFR 1.2 ("any application, petition, motion, appeal, or other request relating to an immigration or naturalization benefit"). For example, deferred action is solely an exercise of prosecutorial discretion by DHS, whereby an alien can request that DHS defer removal action for a certain period of time, and not an immigration benefit. Accordingly, a request for deferred action is not a "benefit request," but is instead a request processed by USCIS.

and naturalization benefits or other actions; and performing other functions related to administering and enforcing the immigration and naturalization laws, such as identity verification upon issuance of a Notice to Appear (NTA) for removal proceedings under section 240 of the INA, 8 U.S.C. 1229a.

DHS is precluded in many cases from approving, granting, or providing immigration benefits to individuals with a record of certain criminal offenses or administrative violations, or who may pose risks to national security or public safety. Criminal histories are relevant because they are used to determine eligibility for immigration benefits and are part of the totality of the circumstances that USCIS considers when making a discretionary determination. Therefore, DHS must include national security considerations and criminal history background checks in its adjudications. Several statutes authorize DHS to conduct biometrics collections in relation to national security and public safety purposes, as well as for document production.⁵ Additionally, DHS is authorized to collect the biometrics of U.S. citizen and lawful permanent resident petitioners of family-based immigrant and nonimmigrant fiancé(e) petitions to determine if a petitioner has been convicted of certain crimes. Therefore, DHS requires a robust system for biometrics collection, storage, and use related to adjudicating immigration benefits and other requests and performing other functions necessary for administering and enforcing immigration and naturalization laws.

Current regulations also provide general authorities for the collection of biometrics in connection with administering immigration and naturalization benefits requests and in connection with administering and enforcing immigration laws. For example, any applicant, petitioner, sponsor, beneficiary, or individual filing a benefit request, other request, or collection of information request may be required to appear for biometrics collection. *See* 8 CFR 103.2(b)(9). DHS currently has authority to require an individual to submit biometric information to conduct background and security checks and perform other functions related to administering and enforcing immigration laws. *See* 8 CFR 103.16(a).

The immigration benefit request adjudication process requires DHS to verify the identity of an individual

applying for or seeking to receive any benefit and requires that national security and criminal history background checks be conducted to determine if such an individual is statutorily eligible for the benefit. In general, adjudication of an immigration benefit request, other request, or collection of information includes a review of the individual's current immigration status, current and past immigration filings, and whether previous benefits were granted or denied. Immigration laws preclude DHS from granting many immigration and naturalization benefits to individuals with certain criminal or administrative violations, or with certain disqualifying characteristics, while also providing DHS discretion in granting an immigration benefit in many instances. DHS conducts checks to determine if an individual has a history that could render him or her inadmissible or removable, including a criminal record or association or involvement with human rights violations or terrorist activities or organizations. The current DHS biometric collection process for adjudication of immigration benefit requests or other requests or collections of information often begins with the collection of an individual's photograph, fingerprints, and signature at an authorized biometrics collection site. Collections outside the United States may be conducted on behalf of DHS by other federal agencies.

While DHS has the authority to collect biometrics from any applicant, petitioner, sponsor, beneficiary, requestor, or individual filing or associated with a benefit request, other request, or collection of information, or to perform other functions related to administering and enforcing the immigration and naturalization laws, submission of biometrics is currently only mandatory for certain benefit requests and enforcement actions. For all other benefit requests or other requests or collections of information and enforcement actions, DHS has discretion, in accordance with its statutory and regulatory authorities, to determine if the circumstances of the specific request or enforcement action warrant the collection of biometrics. If DHS determines that biometrics are needed in the individual case, DHS issues a notice to the individual with instructions for submitting biometrics and an explanation of the general purposes for which they may be used.

DHS has determined that it is necessary to expand its routine biometric collections to include individuals associated with immigration benefit requests or other requests or

collection of information, and to perform other functions related to administering and enforcing the immigration and naturalization laws, such as verifying identity. Using biometrics for identity verification⁶ and management will assist DHS's efforts to combat trafficking, confirm the results of biographical criminal history checks, and deter fraud. Therefore, DHS proposes in this rule that any applicant, petitioner, sponsor, supporter, derivative, dependent, beneficiary, or individual filing or associated⁷ with a benefit request or other request or collection of information,⁸ including U.S. citizens, U.S. nationals and lawful permanent residents, and without regard to age, must submit biometrics unless DHS otherwise exempts the requirement. For the same reasons, the proposed rule proposes to authorize DHS to require biometrics for all aliens subject to section 240 removal proceedings, as well as aliens processed through other removal pathways including expedited removal under section 235 of the INA, 8 U.S.C. 1225, and aliens being processed for removal under section 238(b) of the INA, 8 U.S.C. 1228(b). This rule also proposes that DHS may collect biometrics from aliens subject to reinstatement of a prior removal order under section 241 of the INA, 8 U.S.C. 1231, and aliens subject to removal under the Visa Waiver Program, INA sec. 217, 8 U.S.C. 1187. Additionally, DHS proposes to remove the age restrictions for biometrics submission when issuing an NTA for section 240 removal proceedings or when processing aliens for removal

⁶ See <https://www.dhs.gov/biometrics> (last updated Jan. 24, 2025).

⁷ By "associated," DHS means a person with substantial involvement or participation in the immigration benefit request, other request, or collection of information, such as a named derivative, beneficiary, petitioner's signatory, sponsor, or co-applicant. The terms "file," "submit," "associated with" or variations thereof, as used throughout this rule, do not relate to attorneys and accredited representatives, although attorneys and accredited representatives may file or submit a request on behalf of a client. DHS, at this time, is not proposing biometrics submission by attorneys and accredited representatives.

⁸ A "collection of information" includes forms filed with USCIS that do not request an immigration benefit, but which provide information, typically in support of someone who is requesting an immigration benefit. For example, certain immigration benefits require proof of sufficient financial resources or support (such as parole based on urgent humanitarian reasons or significant public benefit) for the duration of the alien's stay in the United States. In such instances, Form I-134, Declaration of Financial Support, is filed by an individual who agrees to provide financial support to the alien who requested the benefit, but the supporter is not requesting a benefit.

⁵ See section III.A. of this preamble for a detailed description of DHS's statutory authorities to collect biometrics.

through other pathways. See proposed 8 CFR 236.5.

The purpose of this rule is to establish a standard and provide notice that every individual filing or associated with a benefit request, other request, or collection of information is subject to the biometrics requirement, unless DHS exempts a category of requests or individuals, or a specific individual. This includes any alien apprehended, arrested or encountered by DHS in the course of performing its functions related to administering and enforcing the immigration and naturalization laws of the United States. As it relates to benefit requests, other requests and collections of information, notice of this requirement will be added in the form instructions for the relevant forms, as needed.

Under this proposed rule, if finalized, DHS will use biometrics for identity management in the immigration lifecycle,⁹ which will assist DHS in transitioning to a person-centric model to organize and manage its records, manage unique identities, and verify immigration records. Critically, it will also allow DHS to reduce reliance on biographic data for identity management. In general, biographic data is associated with an individual and is not intrinsically unique to that individual, at least as such biographic data relates to identification. For example, thousands of individuals may share the same name. Additionally, biographic data possesses inherent characteristics that limit its suitability for identity management, such that it can be changed over time. A person's name could have multiple spellings, a name can be legally changed, the digits in a date of birth could be transposed, and any identifier could relate to multiple individuals. Exclusive reliance on biographic data may result in errors, misidentification of individuals, and the potential that immigration benefits may be granted to ineligible or incorrect individuals or imposters.

In contrast to biographic data, using biometrics for identity verification and management in the immigration lifecycle will help ensure that an individual's immigration records pertain only to that specific individual. Biometrics-based identity management will also help DHS locate, maintain, and update the individual's immigration status, previously submitted identity documentation, as well as certain biographic data. DHS proposes to collect

biometrics at any age to ensure the immigration records created for children can be related to their adult records later, and to help combat child trafficking, smuggling, and labor exploitation by facilitating identity verification, while also confirming the absence of criminal history or associations with terrorist organizations or gang membership.

In sum, the changes proposed in this rule will help DHS transition towards a biometric based system for identity verification and management. This will ensure that DHS can carry out its various responsibilities under the INA related to the administration and enforcement of the immigration and naturalization laws. It will also help ensure that DHS grants immigration-related benefits only to individuals who are statutorily eligible to receive them and will enable DHS to more effectively enforce the immigration laws against aliens who are potentially subject to removal.

DHS also plans to implement a program of continuous immigration vetting and require that aliens receive continued and subsequent evaluation to ensure they continue to present no risks to national security or public safety subsequent to their entry. This rule proposes that any individual alien who is present in the United States following an approved immigration benefit may be required to submit biometrics—without regard to any immigration filing—until they obtain or acquire U.S. citizenship. The rule further proposes that a U.S. citizen, U.S. national or lawful permanent resident may be required to submit biometrics if he or she filed a benefit request, other request, or collection of information in the past and it was either reopened or the previous approval is relevant to a benefit request, other request, or collection of information currently pending with DHS. The changes to the use and collection of biometrics and expanded scope of populations also are pertinent to CBP, ICE, and the Executive Office for Immigration Review (EOIR), a component of the U.S. Department of Justice (DOJ), given that immigration judges and the Board of Immigration Appeals (BIA) are prohibited from granting relief or protection from removal to an alien 14 years of age or older unless an ICE attorney reports that all required “identity, law enforcement, or security investigations or examinations” have been completed. See INA sec. 262, 8 U.S.C. 1302, and 8 CFR 1003.1(d)(6) and 1003.47(g) (related to fingerprinting biometrics specifically). ICE attorneys rely, in part, on USCIS' biometric collection to

confirm and report this. Further, DHS has leeway in terms of which background and security checks are performed in this regard. See “Background and Security Investigations in Proceedings Before Immigration Judges and the Board of Immigration Appeals,” 70 FR 4743, 4744 (2005) (“There is no need for this rule to specify the exact types of background and security checks that DHS may conduct with respect to aliens in proceedings.”). As a result, this rule will help to ensure that ICE, immigration judges, and the BIA are timely and fully informed of the results of all identity, law enforcement, and security investigations prior to EOIR granting an alien relief or protection from removal.

DHS recognizes that it is removing the age restrictions associated with biometrics collection in DHS regulations, without DOJ making conforming changes and removing the age restrictions associated with biometrics collection in DOJ EOIR regulations. DHS and DOJ have disparate authorities and processes for collecting biometrics. Notwithstanding any conflict between DHS and DOJ authorities, DHS regulatory provisions control all DHS biometrics collections, since DHS can only collect biometrics under its own authorities, even if the benefit is pending with DOJ. DHS collects biometrics on behalf of DOJ as a courtesy to DOJ because of the existence of DHS/USCIS Application Support Centers. However, DHS is not authorized to operate or collect biometrics under DOJ authorities, and the rule does not seek to change that. Each Department is bound by their respective authorities and regulations. Noting that the expansion of the DHS regulations to encompass a broader scope does not constrain, supersede, or diminish the authority or application of the DOJ regulations in any respect. The agencies will continue to resolve any conflicts that result from disparate practices related to the collection and submission of biometrics through operational guidance and intra-governmental agreements when appropriate.

DHS anticipates that by removing age restrictions on the collection of biometrics this rule will enhance the ability of ICE and CBP to identify fraudulently claimed genetic relationships at the border and upon encounter.¹⁰ Under the current interpretation of the *Flores* Settlement Agreement, DHS is required to release

⁹ Immigration lifecycle refers to the processing period between an alien's first benefit request, other request, or collection of information submission, encounter, or apprehension, through naturalization or removal.

¹⁰ To clarify, DHS is not proposing mandatory DNA collection at U.S. ports of entry.

or transfer to a licensed facility as expeditiously as possible any minor apprehended with a parent or legal guardian. This has led in the past to the practice of DHS releasing families together if their cases could not be fully resolved within approximately 20 days.¹¹ This has encouraged the proliferation of fraudulent family unit schemes wherein unrelated adults and children claim genetic relationships in order to secure prompt release into the United States. Alien smuggling organizations are aware of this loophole and are taking full advantage of it, placing children into the hands of adult strangers, so they can pose as families and be released from immigration custody after crossing the border, creating another safety issue for these children.¹² DHS's ability to collect biometrics, including DNA, regardless of a minor's age, will allow DHS to accurately prove or disprove claimed genetic relationships among apprehended aliens and ensure that unaccompanied alien children (UAC) are properly identified and cared for.¹³ Under the authority granted by the proposed rule, if finalized, individual DHS components may establish an age threshold as necessary for biometric collection specific to a particular component's operational needs.

Under this proposed rule, DHS may also require, request, or accept raw DNA (deoxyribonucleic acid) or DNA test results, which include a partial DNA profile,¹⁴ as evidence of genetic relationship, to determine eligibility for immigration and naturalization benefits or to perform any other functions necessary for administering and enforcing immigration and naturalization laws. Where evidence of a relationship is required, this rule proposes to grant DHS express authority to require, request, or accept raw DNA or DNA test results (which include a partial DNA profile) from relevant parties such as applicants, petitioners, derivatives, dependents, and beneficiaries, to prove or disprove the existence of a claimed, or unclaimed,

genetic relationship or biological sex.¹⁵ DHS recognizes that there are qualifying family members, such as adopted children, who do not have a genetic relationship to the individual who makes an immigration benefit request on their behalf. To the extent the rule discusses using DNA evidence to establish claimed or unclaimed relationships in support of certain immigration benefit requests, it refers only to genetic relationships that can be demonstrated through DNA testing. Current regulations generally require documentary evidence such as marriage and birth certificates, and secondary evidence such as medical records, school records, religious documents, and affidavits to support claims based on familial relationships. DHS currently does not have regulatory provisions in place to require, request, or accept DNA testing results to prove or disprove the existence of claimed or unclaimed genetic relationships, but because documentary evidence may be unreliable or unavailable, in some situations, individuals are allowed to voluntarily submit DNA test results. Under this rule, DHS may expressly require, request, or accept raw DNA or DNA test results which include a partial DNA profile to prove or disprove the existence of a claimed, or unclaimed, genetic relationship.

Similarly, under this rule, DHS may expressly require, request, or accept raw DNA or DNA test results (which include a partial DNA profile) as evidence to determine eligibility for immigration and naturalization benefits or to perform any other functions necessary for administering and enforcing immigration and naturalization laws. For example, DHS may request DNA evidence to prove or disprove an individual's biological sex in instances where that determination will impact benefit eligibility. DHS currently does not have regulatory provisions in place to require, request, or accept DNA testing results for such purposes, but because documentary evidence may be unreliable or unavailable, in some situations, individuals may voluntarily submit DNA test results.

DHS proposes to collect, treat, and locate raw DNA (the physical sample taken from the applicable individual) that is taken as a biometric modality distinct from the other biometric modalities it is authorized to collect, at

a DHS or DHS-authorized facility and further proposes to not handle, store or share any raw DNA for any reason beyond the original purpose of submission (e.g., to prove or disprove the existence of a claimed or unclaimed genetic relationship or biological sex), unless DHS is required to share by law.¹⁶ DNA test results, which include a partial DNA profile, like other evidence, becomes part of the record, and DHS will store and share DNA test results for adjudication purposes, including to determine eligibility for immigration benefits or to perform any other functions necessary for administering and enforcing immigration and naturalization laws, to the extent permitted by law.¹⁷

In recent years, government agencies have grouped together identifying features and actions, such as fingerprints, photographs, and signatures under the broad term, biometrics. The terms, biometric "information," "identifiers," or "data," are used to refer to all of these modalities, including additional features such as ocular image, palm print, voice print, and DNA. As a result, DHS has adopted the practice of referring to fingerprints, photographs, and signature collectively as "biometrics," "biometric information," or "biometric services." With the exception of fingerprints, most laws on the subject do not specify individual biometric modalities such as ocular image, palm print, voice print, DNA, and/or any other biometric modalities that may be collected from an individual in the future. DHS is proposing to update the terminology in the applicable regulations to uniformly use the term "biometrics." DHS seeks to utilize a single, inclusive term comprehensively throughout regulations and form instructions. DHS proposes to define the term "biometrics" to clarify and fully explain its authority to collect more than just "fingerprints" in connection with administering and enforcing the immigration and naturalization benefits or other services, and to expressly define "biometrics" to include a wider range of modalities than just fingerprints, photographs and signatures. DHS proposes to define the term "biometrics" to mean "measurable biological (anatomical, physiological or molecular structure) or behavioral characteristics of an individual," and include a list of modalities of biometric collection. See proposed 8 CFR 1.2. DHS

¹¹ *Flores v. Reno*, 85–4544–RJK (C.D. CA, 1997) stipulated settlement agreement.

¹² See <https://www.dhs.gov/archive/news/2018/02/15/unaccompanied-alien-children-and-family-units-are-flooding-border-because-catch-and> (last updated Apr. 10, 2025).

¹³ DHS, "Privacy Impact Assessment for the Rapid DNA Operational Use," DHS/ICE/PIA–050 (June 25, 2019), https://www.dhs.gov/sites/default/files/publications/privacy-pia-ice-rapiddna-june2019_3.pdf.

¹⁴ See Section IV—Discussion of Proposed Changes, Section B for a discussion of "partial DNA profile."

¹⁵ This proposed rule is not concerned with, and creates no authority to limit, DNA sample collection required by 34 U.S.C. 40702(a)(1)(A) and 28 CFR 28.12 from individuals who are arrested, facing charges, or convicted and from non-United States persons who are detained under the authority of the United States.

¹⁶ See <https://www.uscis.gov/tools/reports-and-studies/understanding-our-data> (last updated Dec. 2, 2020).

¹⁷ *Id.*

proposes the following biometrics as authorized biometric modalities that DHS may request, require, or accept from individuals in connection with services provided by DHS and to perform other functions related to administering and enforcing the immigration and naturalization laws:

- Facial imagery (digital image, specifically for facial recognition and facial comparison);
- Prints (including fingerprints and palm prints);
- Signature (handwritten);
- Ocular imagery (to include iris, retina and sclera);
- Voice (voice print, vocal signature, and voice recognition); and/or
- DNA (including partial DNA profile).

The proposed definition of biometrics would authorize the collection of specific biometric modalities and the use of biometrics for: identity enrollment, verification, and management in the immigration lifecycle; national security and criminal history background checks to support determinations of eligibility for immigration and naturalization benefits; the production of secure identity documents; to prove or disprove the existence of a claimed or unclaimed genetic relationship; establish biological sex (in circumstances when needed to determine benefit eligibility) and to perform other functions related to administering and enforcing the immigration and naturalization laws. To conform to the proposed definition, DHS proposes to remove individual references to “fingerprints,” “photographs,” and “signatures” in various provisions of its regulations and replace them with the term “biometrics.”

DHS has internal procedural safeguards to ensure technology used to collect, assess, and store the differing modalities is accurate, reliable, and valid.¹⁸ Further, as to any USCIS adjudication subject to 8 CFR 103.2(b)(16), if a decision will be adverse to an applicant, petitioner, or requestor, and is based on unclassified derogatory information the agency considered, including information obtained through biometrics, he or she shall be advised of that fact and offered an opportunity to rebut the information. DNA, while a biometric, would only be collected in limited circumstances, for example to prove or disprove existence of a claimed, or unclaimed, genetic relationship or biological sex, to determine eligibility for immigration

and naturalization benefits, or perform any other function necessary for administering and enforcing immigration and naturalization laws.

DHS originally codified restrictions on the ages of individuals from whom biometrics could be collected based on the Department policies, practice, and on technological limitations. For biometrics use to expand to allow for identity management and verification through the entire immigration lifecycle, this rule would allow for biometric collection from any individual, without age limitation. Therefore, DHS proposes to remove all age limitations or restrictions on biometrics collection from current regulations in the context of both immigration benefit requests, other requests, or collection of information, entering or exiting the United States, NTA issuance, and to perform other functions related to administering and enforcing the immigration and naturalization laws.

DHS also proposes to consolidate sections of 8 CFR providing what USCIS can or will do with an immigration benefit request, other request, or collection of information, when required biometrics are not submitted and how biometrics appointments may be rescheduled. DHS is clarifying that it may reschedule a biometrics appointment in its discretion. In instances when an individual has informed DHS of an address change prior to the biometrics appointment, and the individual did not receive a notification of appointment to that new address, USCIS will reschedule the appointment.

DHS also proposes to incorporate a new standard that must be met if an individual seeks to reschedule a biometric services appointment. Under the proposed rule, an individual may reschedule their biometric services appointment one time prior to the date of their scheduled biometric services appointment for any reason. However, after the first reschedule, the individual must meet the standard of “extraordinary circumstances” to justify rescheduling a subsequent biometrics services appointment any additional times. DHS also proposes to apply the “extraordinary circumstances” standard if the individual fails to appear at any biometric services appointment that was not rescheduled.¹⁹ DHS believes in most

cases the current “good cause” standard in 8 CFR 103.2(b)(9)(ii) does not create a high enough standard for rescheduling a biometrics appointment. The current “good cause” standard allows appointments to be frequently rescheduled and creates operational inefficiencies in the biometric submission process.

DHS further proposes to define instances that justify USCIS biometric reuse for an individual who may have a pending benefit request, other request, or collection of information that requires biometric submission and has previously submitted biometrics for another benefit request, other request, or collection of information. In those situations, USCIS must obtain a positive biometric-based identity verification before reusing an individual’s previously submitted biometrics to process a benefit request, other request, or collection of information. Identity verification based solely upon a comparison of the individual’s name or other non-unique biographic identification characteristics or data, or combinations thereof, does not constitute positive identity verification and will not be permitted to justify biometric reuse.

DHS is also proposing to remove or replace language that applies to paper filings with language that encourages electronic filing. References to position titles, form numbers, mailing addresses, copies, and office jurisdiction are proposed to be removed. In addition, DHS is proposing to remove internal USCIS processes from the regulatory text. DHS is also proposing to eliminate outdated requirements for submitting photographs for certain immigration benefit requests. The photograph submission and use requirements specified in the INA may be met by the collection and storage of digital images.

DHS is also proposing to require biometrics from U.S. citizens, U.S. nationals, or lawful permanent residents, including when they submit a family-based visa petition. This will assist in compliance with the Adam Walsh Child Protection and Safety Act of 2006 (AWA),²⁰ which prohibits DHS from approving family-based immigrant visa petitions and nonimmigrant fiancé(e) visa petitions if the petitioner has been convicted of certain offenses. In addition, the International Marriage

¹⁹ Upon publication of this rule, USCIS will issue policy guidance providing examples of “extraordinary circumstances” that meet the standard for rescheduling a biometric services appointment. USCIS similarly does not define the term “good cause” in the current text of 8 CFR 103.2(b)(9) but has issued accompanying policy guidance in the USCIS Policy Manual. See USCIS

Policy Manual, Volume 1, Part C, Chapter 2—Biometrics Collection, A—Biometric Services Appointments.

²⁰ Public Law 109–248, section 402; 120 Stat. 587, 622 (July 27, 2006); INA secs. 204(a)(1)(A)(viii) and (B)(i)(I).

¹⁸ See <https://www.dhs.gov/biometrics> (last updated Jan 24, 2025).

Broker Regulation Act (IMBRA)²¹ provides that petitioners for an alien fiancé(e) or alien spouse must submit criminal conviction information for certain crimes. The DHS proposal will allow DHS to review a Federal Bureau of Investigation (FBI) report of the petitioner's criminal history to comply with the AWA and IMBRA. The proposed requirement would extend to family-based petitions for a spouse, fiancé(e), parent, unmarried child under 21 years of age, unmarried son or daughter 21 years of age or over, married son or daughter of any age, sibling, and any derivative beneficiary of an immigrant or nonimmigrant visa based on a familial relationship.

Consistent with this, DHS proposes to require that Violence Against Women Act (VAWA) self-petitioners appear for biometric collection, and to remove the language advising self-petitioners who have resided in the United States for at least the 3-year period immediately preceding the filing of the self-petition to submit police clearance letters as evidence of good moral character, as well as the requirement that VAWA self-petitioners submit an affidavit as primary evidence of their good moral character. DHS will no longer need such police clearances or the self-petitioner's affidavit because it will be able to obtain the self-petitioner's criminal history using the submitted biometrics, reducing the burden on both DHS and many self-petitioners.

VAWA self-petitioners are currently required to demonstrate that they are persons of good moral character in order to be eligible for a VAWA self-petition. USCIS generally looks at the 3-year period immediately preceding the date the self-petition is filed, and may consider any conduct, behavior, acts, or convictions. Good moral character may be established by primary evidence, such as the self-petitioner's affidavit and local police clearances, or state-issued criminal background checks from each locality or state in the United States where the self-petitioner has been physically present or resided for 6 or more months during the 3 years before filing. While self-petitioners are encouraged to submit primary evidence, when possible, USCIS must consider any credible evidence relevant to the petition. DHS proposes to require biometrics from VAWA self-petitioners to obtain the self-petitioner's official FBI criminal history; support identity

enrollment, verification, and management in the immigration lifecycle; and conduct national security and criminal history background checks. The proposed change will reduce the evidence required to establish good moral character for many self-petitioners. Law enforcement clearances or background checks will be required for self-petitioners who resided outside the United States or were physically present for 6 months or more, during the 3-year period immediately preceding the filing of the self-petition. DHS proposes to require the self-petitioner submit arrest reports which occurred during the 3 years prior to filing the self-petition, regardless of the petitioner residing or being physically present in the jurisdiction for 6 or more months. In addition, DHS proposes in certain cases to consider VAWA self-petitioners' conduct beyond the 3 years immediately before filing where earlier conduct is relevant to establishing the good moral character for a VAWA self-petitioner. *See* proposed 8 CFR 204.2(c)(2)(v), (e)(2)(v), and (j)(2)(v).

DHS further proposes to remove the automatic presumption of good moral character for VAWA self-petitioners under 14 years of age and require VAWA self-petitioners under 14 to submit biometrics like any other VAWA self-petitioner. Similarly, DHS proposes to eliminate the requirement that VAWA self-petitioners submit police clearance letters, unless they lived outside the United States during the requisite period. Adjudicators would assess good moral character based on the applicant's criminal history, national security background check, and any other credible and relevant evidence submitted. DHS also proposes to amend 8 CFR 245.23(g) to refer to the relevant "continuous period" rather than "continued presence," and to provide that USCIS would be able to consider the applicant's conduct beyond the requisite period, where earlier conduct is relevant to the applicant's moral character and conduct during the requisite period does not reflect a reform of character.

DHS also proposes to remove the presumption of good moral character for T nonimmigrant adjustment of status applicants under 14 years of age. The rule proposes that such applicants submit biometrics that USCIS will use in the determination of good moral character and provides USCIS with the authority to require additional evidence of good moral character. *See* proposed 8 CFR 245.23(g). The proposed changes would remove the superfluous need for police clearance letters from T nonimmigrant adjustment applicants.

DHS proposes to continue its existing practice and collect biometrics and perform background checks on U.S. citizens, lawful permanent residents, and any other persons involved with an EB-5 regional center, new commercial enterprise or job-creating entity. *See* INA sec. 203(b)(5)(H)(iii), 8 U.S.C. 1152(b)(5)(H)(iii). USCIS proposes to also continue its existing practice to review the results of national security and criminal history background checks to decide whether such persons involved with such entities, and the entities themselves, are bona fide and eligible to participate in the regional center program. *Id.*

DHS also proposes to remove 8 CFR 216.4(b)(1), "Authority to waive interview," and 8 CFR 216.4(b)(2), "Location of interview" as they apply to a joint petition to remove the conditional basis of lawful permanent resident status filed by the alien and the alien's spouse. As any decision to waive the mandatory interview is purely discretionary, and 8 CFR 216.4(b)(1) simply reiterates this discretion, it serves no purpose, especially since determining whether the eligibility requirements for removal of conditions in 8 CFR 216.4(c) were established is central to the adjudication of the petition itself. Additionally, the limitation on who can conduct an interview and who has jurisdiction over an interview created by 8 CFR 216.4(b)(2) is unnecessary and creates operational restrictions that interfere with USCIS' ability to adjudicate the Form I-751, Petition to Remove Conditions on Residence. The decision to assign an interviewer and the location of an interview is a purely operational and procedural decision, and one that should be made upon the adjudicative priorities and operational resources available to USCIS.

DHS does not plan to immediately expand all of its programs to provide that all new biometrics modalities would be required of all individuals as of the effective date of a potential final rule. Only those revised forms that propose to add a particular biometric collection or DNA submission requirement in conjunction with this rule (as described in the Paperwork Reduction Act section of this preamble) will be immediately subject to new biometrics, modalities, or DNA requirements.²² DHS proposes that DHS component agencies may expand or contract their biometrics submission requirements described within this rule

²¹ Violence Against Women and Department of Justice Reauthorization Act of 2005 (VAWA 2005), Public Law 109-162, 119 Stat. 2960 (2006); and (VAWA 2013), Public Law 113-4, sections 807-8, 127 Stat. 54, 112-17; 8 U.S.C. 1375a; INA secs. 214(d)(1) and (3).

²² Under this proposed rule USCIS maintains the right to request biometrics, as needed, via individualized notice to the individual.

in the future by notice in the **Federal Register**, updated form instructions, or otherwise consistent with the Administrative Procedure Act (APA) and the PRA.

USCIS is authorized to collect biometric services fees and has generally incorporated the biometric services costs into most of the underlying immigration benefit request fees for which biometric services are applicable in its most recent rule addressing the USCIS fee schedule (89 FR 6194, Jan. 31, 2024 (Fee Rule)).

In 2020, DHS previously published a similar Notice of Proposed Rulemaking (NPRM) proposing to amend DHS regulations governing the use and collection of biometrics in the enforcement and administration of immigration laws (85 FR 56338, Sept. 11, 2020), however that NPRM was later withdrawn in May 2021 consistent with E.O. 14012 (86 FR 8277, Feb. 5, 2021), and the priorities of the administration at that time (86 FR 24750, May 10, 2021). On January 20, 2025, E.O. 14012 was rescinded by President Trump, and DHS intends to continue its previous efforts to enhance biometric submission, while also ensuring that all aliens seeking admission to the United States, or who are already in the United States, are vetted and screened (E.O. 14159, 90 FR 8443, Jan. 29, 2025; E.O. 14161, 90 FR 8451, Jan. 30, 2025).

B. Summary of Costs and Benefits

The proposed rule would enable DHS to conduct the administration and adjudication of immigration benefit requests with increased fidelity and is conducive to the evolution to a person-centric model for organizing and managing its records, enhanced and continuous vetting, and reduced dependence on paper documents, as is described more fully in the preamble. DHS estimates that about 1.12 million more biometrics submissions will be collected annually, and the resulting biometrics-submitting population will increase from a current baseline of 2.07 million to 3.19 million.

DHS estimates that the annual costs for individuals who will submit biometrics under the proposed rule will be \$231.5 million. This includes costs to petitioners of family-based requests, costs to VAWA self-petitioners and T nonimmigrant petitioners submitting evidence to demonstrate good moral character, costs to potential persons involved with regional centers, and fee costs incurred by Temporary Protected Status (TPS) registrants and individuals in EOIR proceedings. DHS estimates costs to the government of \$55,040 for fees that the FBI will collect for

providing fingerprint-based Criminal History Record Information (CHRI) checks prior to issuing NTAs. Combining the biometrics portion, which includes the biometric services fees and fees charged by the FBI related to CHRI checks (noted above), plus \$57.1 million in the DNA submission costs, the total monetized costs of this proposed rule will potentially be \$288.7 million annually. To compare costs over a 10-year period of analysis Fiscal Year (FY) 2026 through FY 2035, DHS applies 3 percent and 7 percent discount rates to the total estimated costs of the proposed rule. DHS estimates the 10-year total costs of the proposed rule to be \$2.5 billion discounted at 3 percent, and \$2.0 billion discounted at 7 percent.

The proposed rule will benefit the public by reducing the evidentiary burden of VAWA self-petitioners and T nonimmigrant petitioners who will in most cases no longer have to gather evidence such as police clearance reports and affidavits to demonstrate good moral character. It will provide individuals requesting or associated with immigration and naturalization benefits a more reliable system for verifying their identity when submitting a benefit request. This will limit the potential for identity theft while also reducing the likelihood that DHS will be unable to verify an individual's identity and consequently deny the benefit. DHS is unable to quantify this benefit because it has no data on how often these events happen under existing regulations. Increasing the types of biometrics collected will allow for better identification of individuals because each modality increases the unique physical, biological or behavioral characteristics that USCIS can use to identify the individual.

Finally, the allowance of individuals to use DNA testing as evidence to demonstrate the existence of a claimed genetic relationship provides them the opportunity to demonstrate a genetic relationship using quicker, less intrusive, and more effective technology than the blood tests provided for in past regulations. See 8 CFR 204.2(d)(2)(vi). Similarly, the use of DNA test results as evidence to establish biological sex will also allow applicants to provide proof without the need to produce additional documentation such as birth records, or other information.

The proposed rule will benefit the U.S. Government by providing it with the necessary tools to tackle and limit identity fraud and improve USCIS identity management systems. The proposed rule will enable DHS to have more fidelity and efficiency in identity

management in the immigration lifecycle and vetting of individuals seeking certain immigration and naturalization benefits. Expanding the population subject to biometrics submission provides DHS with the ability to better identify and limit fraud because biometrics comprise unique physical or behavioral characteristics that are difficult to falsify and are less likely to change over time the way biographical information does in the majority of cases. Biometrics will also help to reduce the administrative burden involved in identity verification and the performance of criminal history checks, by reducing the need for manual document review and name-based security checks. The proposed rule will also enhance the U.S. Government's capability to identify criminal activity and protect vulnerable groups by extending the submission of biometrics to populations under certain benefit requests. The removal of age restrictions and the collection of biometrics from all aliens under the age of 14 will assist DHS in its mission to combat human trafficking, child sex trafficking, forced labor exploitation, and alien smuggling.

III. Background and Purpose

A. Legal Authority and Guidance for DHS Collection and Use of Biometrics

As discussed in detail below in section IV of this preamble, DHS is proposing to amend its regulations governing its use and collection of biometrics by USCIS and other DHS components. In short, the key proposed changes include:

- Requiring any individual filing or associated with an immigration-related benefit request or other request adjudicated by DHS, regardless of age, to appear for biometrics submission unless exempted.
- Clarifying the purposes for which biometrics are collected, stored, and utilized and when they can be reused, including for enhanced and continuous vetting.
- Expanding biometrics collection authority upon alien arrest or encounter.
- Defining the term "biometrics" as the measurable biological (anatomical, physiological and molecular structure) or behavioral characteristics of an individual. Modalities meeting this definition of biometrics include but are not limited to DHS-approved: facial imagery (digital image, specifically for facial recognition and facial comparison), prints (including fingerprints and palm prints), signature (handwritten), ocular imagery (to include iris, retina, and sclera), voice (including voice print, vocal signature,

and voice recognition), and DNA (partial DNA profile).

- Specifying that DHS may require, request, or accept the submission of raw DNA or DNA test results to prove or disprove the existence of a claimed or unclaimed genetic relationship or as evidence of biological sex when a relationship or biological sex is relevant to an individual's statutory eligibility for an immigration-related benefit.

- Using biometrics for VAWA self-petitioners and T nonimmigrant status applicants for assessing good moral character; and

- Establishing an “extraordinary circumstances” standard to govern an individual's request to reschedule a biometric services appointment in certain circumstances, or when an individual fails to appear for appointment.

DHS has broad statutory authority under the INA to make these proposed changes. First, INA sec. 103(a)(1), 8 U.S.C. 1103(a)(1), provides DHS with expansive authority to administer and enforce the nation's immigration and naturalization laws, and INA sec. 103(a)(3), 8 U.S.C. 1103(a)(3), provides the Secretary of Homeland Security (“the Secretary”) with the authority to issue forms, regulations, instructions, other papers, and perform such other acts the Secretary deems necessary to carry out DHS's functions under the INA. *See also* 6 U.S.C. 202 (authorities of the Secretary). Under the INA, DHS, through USCIS, has authority to adjudicate most immigration-related benefits,²³ and DHS components including ICE and CBP have authority related to the apprehension, inspection and admission, detention, and removal of aliens encountered in the interior of the United States or at or between the U.S. ports of entry.²⁴ Accordingly, the Secretary has broad authority to issue regulations necessary to carry out DHS's functions related to immigration benefits and enforcement of the immigration laws. Establishing and verifying an individual's identity using biometrics falls within this authority.

Section 287(b) of the INA, 8 U.S.C. 1357(b), also provides DHS with authority for this proposed rule. That statute provides DHS with broad

discretion and authority to “take and consider evidence concerning the privilege of any person to enter, reenter, pass through, or reside in the United States, or concerning any matter which is material or relevant to the enforcement of this chapter and the administration of the Service.”²⁵ *Id.* DHS's authority to adjudicate benefits under the INA necessarily includes an obligation to ensure that benefits are granted only to those individuals who are statutorily eligible and warrant a favorable exercise of discretion. If finalized, this proposed rule would enhance DHS's ability to take and use evidence, through biometrics, to better ensure that USCIS grants benefits only to eligible individuals and identifies criminal or other threat actors attempting to obtain immigration benefits.

As explained below in section IV of the preamble, this proposed rule, if finalized, would allow DHS to collect and use biometrics more robustly to help verify and manage an individual's identity to deter fraud and provide DHS with increased fidelity in benefits adjudications. It would also enhance DHS's ability to complete background, criminal history, and other immigration history checks necessary to adjudicate certain benefits consistent with law. The expanded use of DNA would enable DHS to confirm or non-confirm eligibility for certain family-based immigration-benefit requests where relevant. This rule, if finalized, would also support DHS's efforts to use biometrics more robustly through enhanced and continuous vetting to ensure that aliens who have been granted benefits under the INA should continue to have the “privilege” of “residing” in the United States and are not a risk to national security or the public safety. It would also support DHS's ability to collect and use or reuse biometrics to establish identity throughout the immigration lifecycle which will increase the effective and efficient “administration” of DHS functions related to benefits adjudications. Therefore, this proposed rule fits within the authority granted under INA sec. 287(b), 8 U.S.C. 1357(b).

For similar reasons, INA sec. 235(d)(3), 8 U.S.C. 1225(d)(3), provides additional authority for this proposed

rule. This statute provides that the Secretary and immigration officers shall:

have power . . . to take and consider evidence of or from any person touching the privilege of any alien or person he believes or suspects to be an alien to enter, reenter, transit through, or reside in the United States or concerning any matter which is material and relevant to the enforcement of this chapter and the administration of the Service.

This statute, in addition to the other statutes discussed above, provides authority to collect biometrics from all inadmissible and deportable aliens, regardless of age, that are subject to section 240 removal proceedings or other proceedings under INA secs. 235 (expedited removal) and 238(b) (aggravated felon removal), 8 U.S.C. 1225, 1238(b), in addition to certain other removable aliens, as proposed in this rule.

Accordingly, DHS is proposing to issue this regulation pursuant to the Secretary's broad authority under INA sec. 103(a), 8 U.S.C. 1103(a), to issue regulations necessary to carry out DHS's various functions and authorities under the INA, including under INA secs. 287(b) and 235(d)(3), 8 U.S.C. 1357(b) and 1225(d)(3), and the various statutes in the INA related to benefits administered and adjudicated by DHS.

1. Background Checks

In addition to DHS's broad authorities discussed above, various provisions of the INA governing immigration benefits impose an obligation on USCIS to confirm that an alien has not been convicted of a disqualifying offense and does not pose a threat to national security or public safety. Indeed, DHS is precluded in many cases from approving, granting, or providing immigration benefits to aliens with a record of certain criminal offenses or administrative violations.²⁶ Whether granting a benefit is discretionary or not, criminal histories are relevant because they are used to determine eligibility for benefits and are part of the totality of the circumstances that USCIS considers when making a discretionary determination. Additionally, DHS is mandated to protect the American public from “aliens who intend to commit terrorist attacks, threaten our national security, espouse hateful ideology, or otherwise exploit the immigration laws for malevolent purposes” and to “vet and screen to the maximum degree possible all aliens

²³ Section 415(b) of the Homeland Security Act of 2002 (“HSA”), Public Law 107–296, 116 Stat. 2135, 6 U.S.C. 271(b) transferred authority from DOJ to DHS to adjudicate most immigration-related benefits under INA, and charged USCIS, under the direction of the Secretary and the Director of USCIS with exercising this function. *See also* DHS, “Delegation to The Bureau of Citizenship and Immigration Services,” Delegation of Authority 0150.1, <https://www.hsd.org/view&did=234775>.

²⁴ *See* INA secs. 235, 236, 241, 8 U.S.C. 1225, 1226, 1231.

²⁵ Prior to the HSA, the legacy Immigration and Naturalization Service (“INS”) administered the provisions of the INA related to immigration enforcement and benefits adjudication. In 2002, Congress abolished the INS and transferred these functions to the then-newly created DHS. By operation of the HSA, certain references to the “Attorney General” and the “Service” in the INA are understood to refer to the “Secretary” and “DHS”. HSA 1517, 6 U.S.C. 557.

²⁶ DHS would like to note that limitations on biometric collection or use in this proposed rule would not impact existing law enforcement authorities or other national security or intelligence gathering activities.

who intend to be admitted, enter, or are already inside the United States.” See E.O. 14161 secs. 1(a) and 2(a), 90 FR 8451, (Jan. 20, 2025). Therefore, DHS adjudications must include national security considerations and criminal history background checks.

For example, one statute precludes the filing of a family-based immigrant petition by someone who has been convicted of a “specified offense against a minor.” See INA sec. 204(a)(1)(A)(viii), 8 U.S.C. 1154(a)(1)(A)(viii). The criminal and security-related grounds of inadmissibility found in INA secs. 212(a)(2) through (3), 8 U.S.C. 1182(a)(2) through (3), apply to many benefits, such as adjustment to lawful permanent resident status, refugee status, and TPS. The INA provides that refugee applicants must be admissible as immigrants and the criminal, security, and terrorism-related grounds of inadmissibility apply to refugee applicants. See INA sec. 207(c)(1), 8 U.S.C. 1157(c)(1); INA sec. 212, 8 U.S.C. 1182. The INA provides that asylum may be granted on a discretionary basis. See INA sec. 208(a)(1)(A), 8 U.S.C. 1158(a)(1)(A). It provides that asylum applicants are subject to mandatory criminal and security bars. See INA sec. 208(b)(2)(A), 8 U.S.C. 1158(b)(2)(A). Sections of the INA apply the criminal, security, and terrorism-related bars to TPS applicants, including the mandatory asylum bars above. See INA secs. 244(c)(2)(A)(iii) through (B), 8 U.S.C. 1254a(c)(2)(A)(iii) through (B). Various INA sections require that adjustment of status applicants be admissible in order to qualify. See, e.g., INA secs. 245(a)(2) and 209(b)(5), 8 U.S.C. 1255(a)(2) and 8 U.S.C. 1159(b)(5). The INA also provides a good moral character requirement for any applicant to be naturalized. See INA sec. 316(a)(3), 8 U.S.C. 1427(a)(3).

As discussed further below in section III.B. of this preamble, USCIS has long required aliens and certain other individuals associated with benefits applications to submit certain biometrics. USCIS needs these biometrics to run background checks to verify that an individual is not statutorily ineligible for the requested benefit and to protect national security and public safety. This proposed rule, if finalized, would enhance DHS’s ability to establish an individual’s identity through required biometrics collections and expanded modalities, which in turn will increase USCIS’ ability to run background checks more quickly and with greater accuracy as discussed below.

Other statutes explicitly authorize DHS to conduct biometric services in relation to national security and public safety purposes. For example, Congress directed in the Uniting and Strengthening America by Providing Appropriate Tools Required to Intercept and Obstruct Terrorism Act of 2001 (USA PATRIOT Act), Public Law 107–56, 115 Stat. 354 (2001), reauthorized by Public Law 114–23, 129 Stat. 268 (2015) (codified at note to 8 U.S.C. 1365a, that “biometric technology” should be utilized in the development of the integrated entry-exit system originally mandated by the Illegal Immigration Reform and Immigrant Responsibility Act of 1996 (IIRIRA), Public Law 104–208, 110 Stat. 3009 (1996) (codified at 8 U.S.C. 1365a). The Intelligence Reform and Terrorism Prevention Act of 2004, Public Law 108–458, 118 Stat. 3638 (2004) (codified as amended at 8 U.S.C. 1365b), required the completion of a biometric data system to facilitate efficient immigration benefits processing and to protect the United States by preventing the entry of terrorists. These statutes reflect that Congress has recognized the importance and value of biometrics to the administration and enforcement of immigration laws, including to make the process of identifying aliens more efficient and accurate, and to protect national security. Although the primary focus of this proposed rule is biometrics collection and use for immigration-related benefits and processes, the rule is consistent with these overall goals. For USCIS, any limitations on the collection or use of biometrics in this proposed rule does not impact DHS law enforcement authorities or other national security or intelligence gathering activities.

Background checks are also required by EOIR regulation for aliens who apply for relief and protection in removal proceedings. Specifically, immigration judges and the BIA are prohibited from granting relief and protection to an alien unless an ICE attorney reports that all required “identity, law enforcement, or security investigations or examinations” have been completed. See 8 CFR 1003.1(d)(6) and 1003.47(g). Indeed, as pertaining to asylum applications, there is a statutory basis for such background checks as well. See INA sec. 208(d)(5)(A)(i), 8 U.S.C. 1158(d)(5)(A)(i); See also 8 CFR 1208.10. To the extent that any controversy may arise interpreting DHS and DOJ regulations regarding the removal of age restrictions for biometrics collection, DHS is not authorized to operate or collect biometrics under DOJ authorities, and

this rule does not seek to change that. Each department is bound by their respective regulations. The agencies will continue to resolve any conflicts that result from disparate practices related to the collection and submission of biometrics through operational guidance and intra-governmental agreements when appropriate.

2. Secure Document Production

Still other statutes require the collection of biometrics for secure document production. For example, photographs are required by statute to create certificates of naturalization. See INA sec. 333(a), 8 U.S.C. 1444(a). Additionally, an alien granted asylum will be granted an employment authorization document (EAD) that shall at a minimum contain the fingerprint and photograph of such alien. See 8 U.S.C. 1738. Relatedly, the Enhanced Border Security and Visa Entry Reform Act of 2002 (Border Security Act), Public Law 107–173, 116 Stat. 543 (2002), requires that DHS issue aliens machine-readable, tamper-resistant visas and other travel and entry documents using biometric identifiers. See 8 U.S.C. 1732(b)(1).

3. Biometric Collection From U.S. Citizens, U.S. Nationals, and Lawful Permanent Residents

DHS is also authorized to collect the biometrics of U.S. citizens, U.S. nationals and lawful permanent resident petitioners of family-based immigrant petitions, and U.S. citizen petitioners of nonimmigrant fiancé(e) petitions, to determine if a petitioner has been convicted of certain crimes pursuant to the AWA, Public Law 109–248, 120 Stat. 587 (2006) (codified as amended in scattered sections of 18 and 42 U.S.C.) See INA secs. 402(a) and (b) (applicable immigration provisions), and IMBRA, Public Law 109–162, 119 Stat. 2960 (2006) (codified as amended at 8 U.S.C. 1375a). The AWA:

- Prohibits U.S. citizens, U.S. nationals and lawful permanent residents who have been convicted of any “specified offense against a minor” from filing a family-based immigrant visa petition on behalf of any beneficiary, unless the Secretary determines, in his or her sole and unreviewable discretion, that the petitioner poses “no risk” to the beneficiary. INA secs. 204(a)(1)(A)(viii)(I) and (B)(i)(II); 8 U.S.C. 1154(a)(1)(A)(viii)(I) and (B)(i)(II).

- Renders ineligible to file “K” nonimmigrant fiancé(e) petitions those U.S. citizens convicted of such offenses, unless the Secretary determines, in his or her sole and unreviewable discretion,

that the petitioner poses “no risk” to the fiancé(e) beneficiary. INA sec.

101(a)(15)(K), 8 U.S.C. 1101(a)(15)(K).

Independent of the AWA, USCIS is also required to disclose information regarding certain violent arrests and convictions for some U.S. citizen petitioners who file K-visas for fiancés or spouses in accordance with IMBRA, 8 U.S.C. 1375a.

4. Required Biometric Collections

Several sections of the INA also require DHS to collect certain biometrics from certain aliens for specific purposes. For example:

- INA sec. 203(b)(5)(H)(iii), 8 U.S.C. 1153(b)(5)(H)(iii), requires the Secretary to collect “fingerprints or other biometrics” from certain purposes related to the EB–5 visa category, specifically the regional center program.
- INA secs. 333 and 335, 8 U.S.C. 1444 and 1446, require the submission of photographs and a personal investigation before an application for naturalization, citizenship or other similar requests may be approved.
- INA sec. 262(a) of the INA, 8 U.S.C. 1302(a), generally requires aliens aged 14 and older, in the United States, to register with DHS and be fingerprinted, and INA sec. 264, 8 U.S.C. 1302, generally directs DHS to prepare registration and fingerprinting forms for such aliens.
- INA sec. 287(f), 8 U.S.C. 1357(f), requires DHS to fingerprint and photograph each alien 14 years of age or older when DHS issues an NTA.

These statutes require DHS to, at minimum, collect certain biometrics for certain populations, but they do not preclude or limit DHS from collecting additional modalities or expanding the populations subject to biometric requirements. Under this proposed rule, DHS will continue to collect the required biometrics from the individuals and aliens covered by these statutes. However, this rule proposes to expand the biometric modalities that DHS may collect from these individuals and others covered by the rule. Moreover, upon publication of this rule, DHS may require the submission of biometrics without regard to age from aliens against whom proceedings based on inadmissibility under section 212(a) of the INA or deportability under section 237 of the Act are initiated, including proceedings under sections 235, 238(b), and 240 of the INA. *See* proposed 8 CFR 236.5.

As discussed above in this section of the preamble, DHS has broad authority and discretion, including under INA secs. 103(a), 287(b), and 235(d)(3), 8 U.S.C. 1103(a), 1357(b) and 1225(d)(3),

to collect biometrics from any person to establish and verify an individual’s identity, eligibility for a benefit, and for other purposes material and relevant to DHS’s benefits adjudication and enforcement functions under the INA. This authority also includes taking measures like the biometrics requirements proposed in this rule that are necessary for the effective and efficient administration of these functions. Therefore, Congress’s decision to require certain biometric modalities from certain populations, does not limit DHS’s broad authority to collect additional biometrics or expand the populations subject to biometrics submission requirements.

5. Administrative Guidance

This proposed rule is also consistent with non-statutory guidance on effective mechanisms for foreign national vetting, screening, and identification. DHS was directed by executive branch guidance to take actions that require a robust system for biometrics collection, storage, and use related to providing adjudication and naturalization services of immigration benefits. For example, with respect to secure documents, Homeland Security Presidential Directive (HSPD) 11, “*Comprehensive Terrorist-Related Screening Procedures*,” (Aug. 27, 2004) directs DHS to “incorporate security features . . . that resist circumvention to the greatest extent possible.” DHS is directed to consider the “. . . information individuals must present, including, as appropriate, the type of biometric identifier[s] or other form of identification or identifying information to be presented, at particular screening opportunities.” DHS was also directed to expand the use of biometrics, consistent with applicable law, to identify and screen for individuals who may pose a threat to national security by HSPD 24, “Biometrics for Identification and Screening to Enhance National Security,” (June 5, 2008). Further, National Security Presidential Memorandum—9 established the DHS-led National Vetting Center to improve vetting “to identify potential threats to national security, border security, homeland security, and public safety”, and included expanding biometric integration, sharing, and use to that end.²⁷ More recently, DHS is directed, by E.O. 14161, to “identify all resources that may be used to ensure that all aliens seeking admission to the United

States, or who are already in the United States, are vetted and screened to the maximum degree possible” with the intended goal to “protect its citizens from aliens who intend to commit terrorist attacks, threaten our national security, espouse hateful ideology, or otherwise exploit the immigration laws for malevolent purposes.”

B. The Use of Biometrics by DHS

Current regulations provide both general authorities for the collection of biometrics in connection with administering immigration and naturalization benefits as well as requirements specific to certain benefit types.²⁸ Moreover, USCIS has authority under its current regulations to require an applicant, petitioner, sponsor, beneficiary, or individual filing a benefit request, other request, or collection of information to appear for biometrics. *See* 8 CFR 103.2(b)(9). In addition, DHS has the authority to require biometrics and payment of any associated biometric services fee from any applicant, petitioner, sponsor, beneficiary, or requestor, or individual filing or seeking a benefit request, other request, or collection of information on a case-by-case basis, through form instructions, or through a **Federal Register** notice. *Id.*

The former INS first used fingerprints for immigration processing solely for the purpose of performing criminal history background checks related to applications for which eligibility required good moral character or non-existence of a record of certain criminal offenses. *See, e.g.*, 63 FR 12979 (Mar. 17, 1998) (prohibiting the former INS from accepting fingerprints for the purpose of conducting criminal background checks unless collected by certain U.S. Government entities). The beneficiary or applicant would submit fingerprints which were then checked against FBI databases to determine if they matched any criminal activity on file. The fingerprints were not retained by the INS and delays in processing would often result in individuals needing to submit fingerprints multiple times for the same application. Photographs were not historically collected by INS as a biometric identifier. For those immigration benefit requests that required a photograph to produce a resulting identity document, the regulations required submission of a

²⁷ “Optimizing the Use of Federal Government Information in Support of the National Vetting Enterprise” (Aug. 5, 2018). <https://www.dhs.gov/sites/default/files/publications/NSPM-9%20Implementation%20Plan.pdf>.

²⁸ *See, e.g.*, 8 CFR 103.16(a), 204.2(a)(2) (requiring evidence of the claimed relationship), 204.3(c)(3) (requiring fingerprinting), 204.2(d)(2)(vi) (authorizing blood testing), 245a.2(d) (requiring photographs and a completed fingerprint card), and 316.4(a) (referring to form instructions which may require photographs and fingerprinting).

passport-style photograph. *See, e.g.*, 8 CFR 204.2, 8 CFR 2210.5, and 8 CFR 264.2.

Today, DHS handles biometrics differently. Biometrics are still used in criminal history background checks to determine eligibility for immigration benefits and for public safety, fraud, and national security vetting. In addition, biometrics may be stored by DHS and used to verify an individual's identity in subsequent encounters with DHS. These encounters could vary from travel to and from the United States where an individual may encounter CBP officers, to arrest and detention by law enforcement components such as ICE, or to initiate removal proceedings.

DHS also uses collected biometric information for document production related to immigration benefits and status, including but not limited to: Travel Documents (Form I-512L), Permanent Resident Cards (Form I-551), Employment Authorization Documents (Form I-766), Certificates of Citizenship (Form N-560), Certificates of Naturalization (Form N-550), Replacement Certificates of Citizenship (Form N-561), and Replacement Certificates of Naturalization (Form N-570).²⁹ Most of these secure documents are created using the digital photograph (and signature) that is taken by DHS at an ASC, and not the paper photograph mailed with the benefit request.³⁰

As part of the benefit adjudications process, DHS must first verify the identity of an individual applying for or seeking any benefit. Biometric identity verification helps protect against fraud and imposters in subsequent encounters or filings for immigration benefits. Second, DHS must determine if the individual is eligible to receive the requested benefit. That determination may focus on the criminal, national security, and immigration history of the individual, depending on the eligibility requirements for the particular benefit type, and is accomplished through national security and criminal history background checks.

The immigration history review includes a review of the individual's current immigration status, current and past immigration filings, and whether previous immigration benefits were granted or denied. DHS conducts national security and criminal history background checks on individuals applying for an immigration benefit because U.S. immigration laws preclude DHS from granting many immigration and naturalization benefits to individuals with certain criminal or administrative violations, or with certain disqualifying characteristics (*e.g.*, certain communicable diseases, association with terrorist organizations, or lack of good moral character), while also providing DHS discretion in granting an immigration benefit in many instances.³¹

DHS conducts multiple types of national security and criminal history background checks, including but not limited to: (1) biographic information-based checks such as the FBI Name Check, and (2) biometrics checks against the DHS Automated Biometric Identification System (IDENT), the FBI Next Generation Identification (NGI) system, and the Department of Defense (DoD) Automated Biometric Identification System (ABIS).^{32 33 34} DHS also uses biometrics to determine if an

individual has ties in their background, to activities such as an association with human rights violations, involvement in terrorist activities, or affiliation with terrorist organizations rendering them inadmissible. To that end, DHS may vet an individual's biometrics against data sets of foreign partners in accordance with international arrangements.³⁵

The DHS biometrics process for benefits adjudication purposes generally begins with the collection of an individual's biometrics at an authorized biometrics collection site, including DHS offices, ASCs, military installations, U.S. consular offices abroad, and, in some cases, Federal, State, and local law enforcement installations. Biometrics may also be collected digitally by an agency-approved technology. Domestically, DHS established a robust program to allow individuals to provide biometrics at ASC facilities, where individuals are generally scheduled to appear at a location close to their address of record. DHS has also established mobile biometrics collection capabilities domestically for certain limited scenarios (*e.g.*, those who are homebound or reside in certain remote locations). For collections outside the United States, biometrics may be handled differently. When biometrics are required by DHS and DHS does not have a presence in that country, the Department of State (DOS) will continue to collect biometrics on behalf of DHS. In cases where DOS will issue a boarding foil, immigrant visa, or non-immigrant visa associated with a DHS form, DOS will continue to collect biometrics under its existing authority.

Currently, USCIS biometrics consist of a photograph, fingerprints, and signature to conduct identity, eligibility, national security, and criminal history background checks, and in certain

³¹ *See, e.g.*, INA sec 208(b)(2)(A), 8 U.S.C. 1158(b)(2)(A) (mandatory bars to asylum); INA secs. 245(a) through (k), 8 U.S.C. 1255(a)(2) (admissibility requirements for adjustment of status applicants); INA sec. 316(a)(3), 8 U.S.C. 1427(a)(3) (good moral character requirement for naturalization).

³² IDENT will be replaced by a system called the Homeland Advanced Recognition Technology (HART). DHS will use the term "IDENT" in this rule to refer to both the current and successor systems.

³³ The FBI NGI system is operated by the FBI's Criminal Justice Information Services (CJIS) Division and provides the criminal justice community with multi-modal biometric and criminal history information. *See* "Privacy Impact Assessment Update for Biometric Interoperability Between the U.S. Department of Homeland Security and the U.S. Department of Justice," (Oct. 13, 2011), https://www.dhs.gov/sites/default/files/publications/privacy_pia_nppd_visit_update-b.pdf. FBI's NGI database, in turn, also provides access to DoD's ABIS database.

³⁴ DoD's ABIS system is operated by the DoD and contains biometric records of individuals encountered overseas by the DoD that include known or suspected terrorists. The biographic and biometric data from ABIS is also transferred to the DoD's Special Operations Force Exhibition (SOFEX) Portal for additional biometric matching. Once complete, the NGI system forwards responses back from both the NGI and the ABIS systems to the IDENT system. When data is initially submitted and processed through IDENT, NGI, and ABIS, an ICE Analyst conducts biometric and biographic checks against other law enforcement and classified Intelligence Community databases before processing, exploiting, summarizing, and disseminating findings to the relevant ICE Attaché and Biometric Identification Transnational Migration Alert Program (BITMAP) PMT.

²⁹ *See* Form I-485 Application to Register Permanent Residence or Adjust Status; Form I-90, Application to Replace Permanent Resident Card; Form I-765, Application for Employment Authorization; Form N-600, Application for Certificate of Citizenship; Form N-400, Application for Naturalization; Form N-565, Application for Replacement Naturalization/Citizenship Document; *See also*, 8 U.S.C. 1732(b) (Machine-readable, tamper-resistant entry and exit documents, Requirements) and 8 CFR 264.1(b) (Registration and fingerprinting).

³⁰ The paper photograph is retained and may be used to verify the identity of an applicant who is required to be interviewed by comparing it to the digitally captured photograph or the applicant's motor vehicle operator's license.

³⁵ *See* DHS, "Privacy Impact Assessment for the International Biometric Information Sharing Program (IBIS)," DHS/ALL/PIA-095, <https://www.dhs.gov/publication/dhsallpia-095-international-biometric-information-sharing-program-ibis>; DHS, "Privacy Impact Assessment for the Immigration Benefits Background Check System (IBBCS)," DHS/USCIS/PIA-033, <https://www.dhs.gov/publication/immigration-benefits-background-check-systems-ibbcs>; "Statement of Mutual Understanding on Information Sharing," <https://www.canada.ca/en/immigration-refugees-citizenship/corporate/mandate/policies-operational-instructions-agreements/agreements/statement-mutual-understanding-information-sharing/statement.html> (last updated Feb. 19, 2003); "Canada (13-1121)—Agreement for the Sharing of Visa and Immigration Information," (Dec. 21, 2013), <https://www.state.gov/13-1121>; "Agreement between the United States of America and the United Kingdom of Great Britain and Northern Ireland, Amending the agreement of April 18, 2013, as amended," (Dec. 31, 2020), <https://www.state.gov/wp-content/uploads/2021/06/201231.3-Consular-Affairs-Visa-UK.pdf>.

situations, voluntary DNA testing to verify a claimed genetic relationship. For certain family-based benefit requests, where other evidence proves inconclusive, USCIS accepts, but does not require, DNA test results obtained from approved laboratories (along with other necessary identifiers, such as a name and date of birth), as evidence to assist in establishing the existence of genetic relationships. In these limited cases where DNA test results are voluntarily submitted, USCIS requires that DNA test results establish a sufficient probability of the existence of the alleged relationship to be accepted as evidence of that relationship.

DHS is bound by the confidentiality provisions of section 1367 of title 8 of the U.S. Code, “Penalties for disclosure of information” (originally enacted as section 384 of IIRIRA). Unless certain statutory exceptions apply (*e.g.*, the alien was convicted of a crime or crimes listed in INA 237(a)(2), etc.), all DHS officers and employees are generally prohibited from permitting use by or disclosure to anyone other than a sworn officer or employee of DHS, DOS, or DOJ of any information relating to a beneficiary of a pending or approved request for certain victim-based immigration benefits, such as an abused spouse waiver of the joint filing requirement to remove conditions on residence, a VAWA self-petition by an abused spouse or child of a U.S. citizen or lawful permanent resident, VAWA cancellation of removal or suspension of deportation, or application or petition for T or U nonimmigrant status, including the fact that they have requested such a benefit. Importantly, the protection against disclosure extends to all records or other information, including those that do not specifically identify the individual as an applicant, petitioner, or beneficiary of the T visa, U visa, or VAWA protections, and only ends when the benefit request is denied and all opportunities for appeal of the denial have been exhausted. Therefore, the biometric collection contemplated here would also be protected from disclosure during that period in accordance with the requirements and exceptions found in 8 U.S.C. 1367. Thus, DHS has not separately codified the section 1367 protections in this proposed rule.

IV. Discussion of Proposed Changes

A. Use of Biometrics for Identity Management and Enhanced Vetting

DHS requires the submission of biometrics for certain immigration

benefit requests³⁶ and for law enforcement purposes, including functions incident to apprehending, arresting, processing, and care and custody of aliens.³⁷ In addition, DHS has the authority to require biometrics and a biometric services fee from any applicant, petitioner, sponsor, beneficiary, or requestor, or individual filing a request on a case-by-case basis via individual notice. Notice of this requirement may also be made through law, regulation, form instructions or as provided in a **Federal Register** notice. See 8 CFR 103.2(b)(9), 103.7(b)(1)(i)(C), and 103.17. Under this construct, although DHS has the authority to collect biometrics from any applicant, petitioner, sponsor, beneficiary, or requestor, or individual filing a request, biometrics are only mandatory for certain benefit requests. For all others, DHS must decide if the benefit requested, or circumstances of the request, justifies collection of biometrics and, if so, notify an individual that their biometrics are required along with when and where they will be collected.

The primary purpose of this proposed rule is to flip the current construct from one where biometrics may be collected based on past practices, individual notice, regulations, or the form instructions for a particular benefit, to a system under which biometrics are required for any immigration benefit request, other request, or collection of information unless DHS determines that biometrics are unnecessary for a specific population or benefit.

To this end, DHS is proposing to revise 8 CFR 103.16 to require that any applicant, petitioner, sponsor, beneficiary, or individual filing or associated with a benefit request, other request, or collection of information, to include U.S. citizens, U.S. nationals, and lawful permanent residents, and without regard to age, must submit biometrics, unless DHS otherwise exempts the requirement. See proposed 8 CFR 103.16(a)(1).³⁸ This proposed rule would also give DHS discretion to require any individual associated with such requests or collections of information to submit or update biometrics while the request is pending with DHS for adjudication. See

³⁶ See, *e.g.*, 8 CFR 204.310(b), 210.2(c)(2)(i), 210.5(b)(2), 212.7(e)(3)(ii), 214.2(w)(16), 245.15(g)(1), 245a.2(d), 245a.4(b)(4).

³⁷ See *e.g.*, 8 CFR 236.5 (2025).

³⁸ As explained more fully later in this preamble, DHS is not proposing that the requirement that any applicant, petitioner, sponsor, beneficiary, or individual filing or associated with a benefit request or other request, U.S. citizens, U.S. nationals and lawful permanent residents, and without regard to age, must appear for biometrics collection will apply to DNA.

proposed 8 CFR 103.16(c)(1). DHS also proposes to establish standards related to scheduling, rescheduling, and failure to appear at biometrics appointments to better ensure that biometrics collections do not slow down USCIS’ adjudication of benefits requests, other requests, and collections of information as discussed below in section IV.E of this preamble.³⁹

As discussed further below, these proposed changes, if finalized, would increase DHS’s ability to collect and use biometrics to establish and verify, with greater certainty, the identity of individuals requesting or associated with immigration-related benefits. DHS believes that the proposed changes, if finalized, would enhance DHS’s ability to ensure that benefits are granted only to those who are eligible and to identify fraud, national security, and public safety risks during the benefits adjudication process, while also improving services to those who submit such benefit requests. USCIS’ use of biometrics for criminal history background checks and document production is outdated.

As outlined above, DHS has broad statutory authority to administer and enforce immigration laws and adjudicate immigration-related benefits. This authority necessarily includes the use of tools, such as biometrics, needed to better verify identity and statutory eligibility, and to determine whether or not the individual poses a risk to national security or public safety in those instances where these factors may impact eligibility for an immigration benefit. Moreover, this proposed rule is intended to increase the collection and use of biometric information beyond benefits eligibility determinations. To this end, DHS proposes to expand the population of aliens who are subject to biometrics collection upon apprehension, arrest, or encounter by: (1) clarifying that DHS may require biometrics for all aliens subject to section 240 removal proceedings, as well as aliens processed through other removal pathways including expedited removal under section 235 of the INA, 8 U.S.C. 1225, and aliens subject to reinstatement of a prior removal order under section 241 of the INA, 8 U.S.C. 1231 and (2) removing age restrictions on biometrics as discussed further below in section IV.C.3 of this preamble. See proposed 8 CFR 236.5.

Biometrics collection upon apprehension, arrest, or encounter by

³⁹ DHS will make reasonable efforts that are consistent with the Government’s need for biometrics in certain contexts and will comply with all requirements that are applicable under the Americans with Disabilities Act and the Federal Rehabilitation Act.

DHS will allow DHS in subsequent encounters or filings to accurately identify the individuals encountered, and can prove or disprove any claimed, or unclaimed, genetic relationship. This in turn will allow DHS to make better informed decisions as to the processing, transporting, and managing the custody of aliens subject to DHS's law enforcement authorities. Having more reliable data about the identities of aliens in DHS custody will increase the safety of DHS facilities in which aliens are held in custody for both DHS law enforcement officers and aliens. It would also eliminate an incentive that currently exists for unscrupulous aliens to jeopardize the health and safety of minors to whom they are unrelated, transporting the minors on a dangerous journey across the United States border, and claiming to be the parents of unrelated minors in order to claim to be a "family unit" and thus obtain a relatively quick release from DHS custody.

This rule also supports DHS's efforts to implement a program of continuous immigration vetting. Under this proposed rule, any alien who is present in the United States following an approved immigration benefit request, other request, or collection of information may be required to submit biometrics or undergo biometric-based screening and vetting unless and until they are granted U.S. citizenship. *See* proposed 8 CFR 103.16(a)(3), (c)(2). To further implement continuous vetting, the rule proposes to clarify that DHS may store biometrics (other than raw DNA) submitted by an individual in connection with an immigration-related benefits request or other collection of information and use or reuse biometrics to conduct background checks to verify continued eligibility for immigration and naturalization-related benefits and for administering and enforcing the immigration laws. *See* proposed 8 CFR 103.16(d)(1).

In sum, these proposed changes and others discussed throughout this preamble, are intended to enhance DHS's ability to collect and use biometrics throughout the immigration lifecycle, *i.e.*, the period between an alien's first benefit request, other request, or collection of information submission, encounter, or apprehension, through naturalization or removal.

However, DHS does not propose to impose an absolute biometrics collection requirement in all instances for all forms filed with the USCIS.⁴⁰

There may be circumstances where biometric collection would be unnecessary or duplicative. A particular application or petition (*e.g.*, an inadmissibility waiver request) may not require its own complete biometric collection when it is filed in conjunction with another benefit request, other request, or collection of information that already carries a biometrics collection requirement, and/or DHS determines it may reuse previously collected biometrics after a biometric-based verification. Under appropriate circumstances, DHS proposes to retain discretion to exempt certain forms from the complete biometric collection requirement because it would result in waste or redundancy to both the agency and the public. For example, when an alien files Form I-485, Application to Register Permanent Residence or Adjust Status, biometrics are collected from all applicants. However, if the same applicant also files Form I-601, Application for Waiver of Grounds of Inadmissibility, due to an inadmissibility concern, that form is associated with the Form I-485. In most cases, there is no need to independently require complete biometrics collection in conjunction with Form I-601 because DHS is already collecting biometrics in association with Form I-485. Form I-601 would never be filed without an associated form carrying a biometrics collection requirement (*i.e.*, an immigrant visa application, adjustment of status application, certain non-immigrant visa applications, etc.). In instances such as this, DHS will simply reuse and associate the biometrics collected on the Form I-485 to the Form I-601. If the Form I-601 was not concurrently filed with the Form I-485, USCIS would first obtain a positive biometrics-based identity verification and a biographic data match to the previously submitted Form I-485 before associating different biometrics to the Form I-601. Identity verification based solely upon a comparison of the individual's name or other non-unique biographic identification characteristics or data, or combinations thereof, would never constitute positive identity verification for purposes of USCIS biometric reuse.

Further, DHS recognizes that there is no value in imposing a biometric collection for forms that are only filed in conjunction with other forms that already require biometrics collection.

provision to allow, request, or require DNA evidence to prove or disprove the existence of a claimed or unclaimed genetic relationship or biological sex.

Consequently, the DHS forms that are being revised and posted in accordance with the PRA for public comments do not include an absolute requirement for biometrics collection. Instead, the revised form instructions put the individual on notice that (1) every applicant, petitioner, sponsor, supporter, derivative, dependent, and beneficiary of an immigration benefit request, other request, or collection of information submitted to DHS is required to provide biometrics unless DHS otherwise exempts the requirement, and (2) that the individual will be notified of the time and place for the appointment. For most forms for which DHS proposes to mandate biometrics as proposed under this rule, DHS has incorporated any costs and fees associated with a biometric services appointment within the filing fee for the immigration benefit being sought.⁴¹ See the PRA section of this rule for information on how to comment on the proposed form instructions for implementing the changes proposed in this rule.

1. Identity Management

DHS is proposing to use biometrics for identity management, during the entire course of the immigration lifecycle for several reasons. This will facilitate DHS's transition to a person-centric model for organizing and managing its records.⁴² DHS plans to begin using biometrics to establish and manage unique identities as it organizes and verifies immigration records in a highly reliable, on-going, and continuous manner. Currently, USCIS relies on declared biographic data for identity management in the immigration lifecycle. Once an identity has been enrolled in IDENT⁴³ and established within DHS, future activities and encounters may be added to the original enrollment and will be confirmed through identity verification at various points in the immigration lifecycle. Biometric-based identity verification may be done outside of the United States (by DHS or DOS) or within the United States (at ASCs, USCIS offices, or as prescribed by DHS in accordance with law). Biometric-based identity verification also allows the reuse of enrolled identity data (both biometric and biographic) that has already been

⁴¹ *See* 8 CFR part 106.

⁴² *See* DHS, "Privacy Impact Assessment for the Person Centric Identity Services (PCIS) Initiative," DHS Reference No. DHS/USCIS/PIA-087 (Dec. 7, 2022), <https://www.dhs.gov/sites/default/files/2022-12/privacy-pia-uscis-pia087-pcis-december2022.pdf>.

⁴³ *See* <https://www.dhs.gov/exchanging-biometric-data> (last updated Apr. 4, 2025).

⁴⁰ Only certain family-based or other benefit requests would be impacted by the proposed

vetted. Such reuse reduces the amount of erroneous or conflicting data that can be entered into systems and reduces the cost and complexity of repetitive collection and verification. After an identity has been biometrically verified, reusable fingerprints allow for more immediate and recurrent background checks, and reusable photographs allow for quick production of documents with high consistency and integrity.

In this proposed rule, DHS recognizes that biometric reuse is acceptable only when there is a biometric-based identity verification.⁴⁴ See proposed 8 CFR 103.16(a)(4). DHS has a duty to the public to ensure that immigration benefits are granted only to those who are eligible for them, to ensure that no benefit is provided to the wrong individual, and to verify that individuals entering the country are who they say they are. *See generally* INA sec. 103, 8 U.S.C. 1103 (charging DHS with the administration and enforcement of the INA). Further, DHS's responsibility is reinforced by E.O. 14161, which directs the Secretary of Homeland Security to "determine the information needed from any country to adjudicate any visa, admission, or other benefit under the INA for one of its nationals, and to ascertain whether the individual seeking the benefit is who the individual claims to be and that the individual is not a security or public-safety threat."

A biometrically-based, person-centric records model ensures that an individual's records are complete and pertain only to that individual. Under this model, DHS would be able to easily locate, maintain, and update the correct individual's information such as: results from national security and criminal history background checks, current address (physical and mailing), immigration status, or to associate previously submitted identity documentation, such as birth certificates and marriage licenses, in future adjudications thereby reducing duplicative biographic or other evidentiary collections.

Biometrics are unique to each individual and provide USCIS with tools for identity management, which is critical to better ensuring benefits are granted only to those who are eligible, while improving the services provided to those who submit immigration benefit requests. With regard to age,

DHS proposes to reserve the authority to collect biometrics at any age to ensure the immigration records created for children can more assuredly be related to their subsequent adult records despite changes to their physical appearance and biographic information. USCIS notes that with respect to these biometrics, as with any other agency decision subject to 8 CFR 103.2(b)(16), if a decision will be adverse to an applicant, petitioner, or requestor, and is based on unclassified derogatory information the agency considered, he or she shall be advised of that fact and offered an opportunity to rebut the information.

Another key driver for eliminating the age restrictions for biometric collection is the number of UAC and accompanied alien children (AAC) that have been intercepted at the border in recent years. The DHS proposal to remove age restrictions will help combat human trafficking, specifically human trafficking of children, including the trafficking and exploitation of children forced to accompany adults traveling to the United States with the goal of avoiding detention and exploiting immigration laws.

Beginning in May 2019, ICE Homeland Security Investigations (HSI) and CBP conducted a pilot program where, with consent from aliens presenting themselves as family units, officers used Rapid DNA⁴⁵ testing technologies as a precise and focused investigative tool to identify suspected fraudulent families and vulnerable children who may be potentially exploited. Between June 2019 and September 2021, ICE HSI and CBP completed 3,516 Rapid DNA tests in instances where a parent-child relationship was suspect. Of those tested, 300 instances resulted in a negative finding, counter to the claimed parent-child relationship and indicating possible fraud (8.5 percent). The pilot program was concluded in May 2021 due to decreased testing attributable to Coronavirus Disease 2019 pandemic-related travel restrictions, among other considerations.⁴⁶

Collecting biometrics on children that DHS encounters would assist in enabling definitive identification of them and may show that they have been

reported missing. Generally, DHS plans to use the biometric information collected from children for identity management in the immigration lifecycle only, but will retain the authority for other uses in its discretion, such as background checks and for law enforcement purposes. DHS components have different statutory authorities and mission spaces; while ICE or CBP may elect to submit UAC or AAC collected biometrics to the FBI for criminal history background checks, USCIS would not routinely do so. Rather, for USCIS the biometrics collected from the majority of these children would be stored in IDENT⁴⁷ to help DHS with future encounters. USCIS is authorized to share relevant information with law enforcement or other DHS components, including "biometrics" for identity verification and, consequently, it may share DNA test results, which include a partial DNA profile, with other agencies as it does other record information pursuant to existing law.

DHS will have the express authority to send UAC or AAC biometrics to the FBI for criminal history background checks, but depending on the DHS component encountering the subject may only send biometrics to the FBI if DHS has some articulable derogatory information on the subject and needs to confirm criminal history or an association with other illegal or terrorist organizations in the interests of public safety and national security. Biometrics collected to identify or refute claimed or unclaimed genetic relationships at the border would be maintained in law enforcement systems for future identity verification, subject to the restrictions found in proposed 8 CFR 103.16.

2. Enhanced and Continuous Vetting

Individuals with certain types of criminal convictions, or those who present a threat to national security or public safety are not eligible for certain benefits. Benefit eligibility determinations in these cases often focus on the criminal, national security, and immigration history of the individual. The immigration history review considers the individual's current immigration status, past immigration filings, and whether previous benefits were granted or

⁴⁴ USCIS has allowed biometric reuse in specific situations including during the COVID-19 pandemic to address public health concerns. *See* <https://www.uscis.gov/archive/uscis-to-continue-processing-applications-for-employment-authorisation-extension-requests-despite> (last updated Mar. 30, 2020).

⁴⁵ DHS, "Privacy Impact Assessment for the Rapid DNA Operational Use," DHS/ICE/PIA-050 (June 25, 2019), https://www.dhs.gov/sites/default/files/publications/privacy-pia-ice-rapiddna-june2019_3.pdf.

⁴⁶ Office of Inspector General, DHS, "CBP Officials Implemented Rapid DNA Testing to Verify Claimed Parent-Child Relationships," OIG-22-27 (Feb. 8, 2022), <https://www.oig.dhs.gov/sites/default/files/assets/2022-02/OIG-22-27-Feb22.pdf>.

⁴⁷ IDENT is the DHS enterprise repository for biometrics and provides biometric identification management services to DHS Components with technology for matching, storing, and sharing biometric data. DHS Office of Biometric Identity Management (OBIM) is the lead designated provider of biometric identity services for DHS and maintains the largest biometric repository in the U.S. government. *See* <https://www.dhs.gov/obim> (last updated Dec. 10, 2024).

denied. DHS conducts national security and criminal history background checks on individuals applying for or seeking an immigration benefit because U.S. immigration laws preclude DHS from granting many immigration and naturalization benefits to individuals with certain criminal or administrative violations, or with certain disqualifying characteristics (e.g., lack of good moral character, certain communicable diseases, or association with terrorist organizations), while also providing DHS discretion in granting an immigration benefit in many instances. *See, e.g.*, INA sec. 208(b)(2)(A), 8 U.S.C. 1158(b)(2)(A) (mandatory bars to asylum); INA sec. 245(a)(2), 8 U.S.C. 1255(a)(2) (admissibility requirements for adjustment of status applicants and agency discretion); and INA sec. 316(a)(3), 8 U.S.C. 1427(a)(3) (good moral character requirement for naturalization).

This proposed rule would enhance DHS's ability to collect and use biometrics throughout the immigration lifecycle, from first benefit request, encounter, or apprehension to naturalization or removal. In the enforcement context, biometric collection when an individual is first encountered can establish an identity that can be relied upon in future encounters and interactions with the Federal government, help officers identify individuals in subsequent encounters, detect fraudulent identities, and confirm relationships between adults and children. Establishing and being able to match and confirm identities through biometric collection helps in the identification of scenarios and encounters involving child smuggling, trafficking, and exploitation. It can also help identify when an adult who has been previously encountered is posing as a child. Collection of biometrics during removal proceedings is primarily to verify that the individual is the correct individual being removed.

As part of the adjudication process for immigration benefits, DHS requires robust processes and procedures to administer the collection and use of biometrics from foreign nationals who enter the United States to ensure, as directed by the President, "that admitted aliens and aliens otherwise already present in the United States do not bear hostile attitudes toward its citizens, culture, government, institutions, or founding principles, and do not advocate for, aid, or support designated foreign terrorists and other threats to our national security." *See* E.O. 14161 sec. 1, 90 FR 8451 (Jan. 30, 2025). To accomplish this the President has directed the Secretary of Homeland

Security to "vet and screen to the maximum degree possible all aliens who intend to be admitted, enter, or are already inside the United States, particularly those aliens coming from regions or nations with identified security risks." *Id.* at sec. 2. The President also directed the Secretary to "take all appropriate action to use any available technologies and procedures to determine the validity of any claimed familial relationship between aliens encountered or apprehended by the Department of Homeland Security" *See* E.O. 14165 sec. 9, 90 FR 8467, 8468 (Jan. 20, 2025).

The changes proposed in this rule would assist DHS in developing appropriate means for ensuring the proper collection of all information necessary for a rigorous evaluation of any grounds of inadmissibility or grounds for the denial of an immigration benefit request, other request, or collection of information. Notably, expanding biometrics collection will provide DHS with more comprehensive biometric-based information, including criminal and immigration history information that may be missed if biometrics submission is only required from a limited population and in a less expansive way than proposed by this rule. For example, enhanced biometric submission may reveal a history of crimes involving moral turpitude, activities related to terrorism, fraud or misrepresentation, or derogatory immigration history such as illegal entries and immigration violations.⁴⁸ There are documented instances where biographical information was provided to USCIS, and relied upon in an adjudication, and subsequent biometric-based screening and vetting revealed additional derogatory information.⁴⁹ The rule proposes to broaden the population required to submit biometrics, expands biometric modalities and enhances subject identification and the detection of possible threats to national security and public safety. Collectively, information obtained via biometric submission per

⁴⁸ *See generally* INA sec. 212, 8 U.S.C. 1182, Grounds of Inadmissibility.

⁴⁹ *See, e.g.*, "Individuals with Multiple Identities in Historical Fingerprint Enrollment Records Who Have Received Immigration Benefits," Department of Homeland Security, Office of Inspector General, Office of Inspections and Special Reviews, OIG-17-111 (Sept. 2017); "Potentially Ineligible Individuals Have Been Granted U.S. Citizenship Because of Incomplete Fingerprint Records," Department of Homeland Security, Office of Inspector General, Office of Inspections and Special Reviews, OIG-16-130 (Sept. 2016); "Review of U.S. Citizenship and Immigration Services' Alien Security Checks," Department of Homeland Security, Office of Inspector General, Office of Inspections and Special Reviews, OIG-06-06 (Nov. 2005).

this proposed rule will improve national security and public safety while ensuring that only eligible individuals are granted immigration benefits and are permitted to maintain a previously granted benefit.

DHS plans to implement a program of continuous immigration vetting during the entirety of the immigration lifecycle. Under continuous vetting, DHS may require aliens to be subject to continued and subsequent evaluation of eligibility for their immigration benefits to ensure they continue to present no risk of causing harm subsequent to their entry and are maintaining and complying with any terms of admission or conditions required of their nonimmigrant or immigrant status. This rule proposes that any individual alien who is present in the United States following an approved immigration benefit request, other request, or collection of information may be required to submit biometrics or undergo biometric-based screening and vetting unless and until they are granted U.S. citizenship.⁵⁰ DHS also proposes, at its discretion and in conformance with the requirements articulated in this NPRM, to reuse previously submitted biometrics in certain circumstances to perform continuous vetting if DHS is able to obtain a positive biometrics based identity verification based on the individual's stored biometrics. *See* proposed 103.16(a)(4), (d)(1). DHS does not anticipate the implementation of continuous vetting to have an adverse effect on DHS's ability to timely adjudicate its pending benefit requests, or other requests or collections of information as the individuals subject to continuous vetting will have previously submitted biometrics that USCIS may reuse at its discretion after a biometric based identity verification.⁵¹ The rule further proposes that a U.S. citizen, U.S. national, or lawful permanent resident may be required to submit biometrics if he or she filed an immigration-related application, petition, or request in the past, and it was either reopened or the previous approval is relevant to the benefit request, other request, or collection of information pending with USCIS. *See* proposed 8 CFR 103.16(c)(2). For example, if an alien lost an approval notice from a previously approved visa petition, he or she would have to file a Form I-824, *Application for Action on an Approved Application or Petition*. Biometrics

⁵⁰ *See* DHS, "Privacy Impact Assessment for Continuous Immigration Vetting," DHS/USCIS/PIA-076 (Feb. 14, 2019), https://www.dhs.gov/sites/default/files/publications/pia-uscis-fdnsciv-february2019_0.pdf.

⁵¹ *Id.*

would be necessary to better verify the identity of the individual filing the Form I-824. In another example, if a United States citizen petitioner had a previously approved visa petition for a spouse and DHS discovered the potential existence of a “specified offense against a minor” it could result in a revocation of the approved visa petition—even where the conviction occurred prior to the visa petition approval or the enactment of the Adam Walsh Act.⁵² For any such case, DHS would begin by requesting biometrics for the United States citizen petitioner in order to confirm the existence of any potentially disqualifying criminal history information.

DHS welcomes public comment on the increased use of biometrics beyond criminal history background checks, to include identity management in the immigration lifecycle and enhanced vetting or other purposes, as well as any relevant data, information, or proposals.

B. Verify Identity, Familial Relationships, and Preclude Imposters

1. Use of DNA Evidence⁵³

U.S. citizens, U.S. nationals, and lawful permanent residents petitioning for a family member, or individuals seeking to include a family member as a dependent or derivative (accompanying or follow-to-join) in an application for an immigration benefit, must demonstrate the existence of claimed genetic relationship or legal relationship in the case of gestational parentage. Current regulations generally require documentary evidence such as marriage and birth certificates as primary evidence of such a claimed relationship.⁵⁴ In the absence of primary evidence, acceptable secondary evidence includes medical records,

school records, religious documents, and affidavits. *See, e.g.*, 8 CFR 204.2(d)(2). However, documentary evidence may be unreliable or unavailable, and individuals need additional means to establish claimed genetic relationships, in cases where a genetic relationship is claimed, to avoid denial of a benefit request, other request, or collection of information. USCIS currently accepts DNA test results from laboratories accredited by the AABB (formerly the American Association of Blood Banks) as proof of the existence of a claimed genetic relationship where other evidence is unavailable.⁵⁵

DHS proposes to revise its regulations to provide that DNA genetic testing can be required, requested, or accepted as evidence, either primary or secondary, to prove or disprove the existence of a claimed or unclaimed genetic relationship where necessary.⁵⁶ *See* proposed 8 CFR 103.16(d)(2). DNA is the only biometric that can verify a genetic relationship. Current regulations allow USCIS to require Blood Group Antigen or Human Leukocyte Antigen (HLA) tests to prove parentage only after other forms of evidence were inconclusive. *See* 8 CFR 204.2(d)(2)(vi). But those tests are no longer widely available and are not as reliable as a DNA test because, while blood-typing can be used as proof that an individual is not a child’s biological parent, it cannot be used to *confirm* the individual *is* the child’s parent.⁵⁷ According to the AABB, DNA testing provides the most reliable scientific test available to resolve a genetic relationship and replaced older serological testing such as blood typing and serological HLA typing.⁵⁸ Blood tests are also more invasive than DNA tests, as DNA collection generally does not require blood to be drawn from any individuals tested, and the most

common method is a noninvasive buccal (mouth) swab.

DHS proposes to define the term “DNA” in regulation as “deoxyribonucleic acid, which carries the genetic instructions used in the growth, development, functioning, and reproduction of all known living organisms.” *See* proposed 8 CFR 1.2. When DHS uses the term “DNA” in this rule it is a reference to the raw genetic material, typically saliva, collected via buccal swab from an individual in order to facilitate DNA testing to prove or disprove genetic relationships or biological sex.⁵⁹ DHS will only require, request, or accept DNA testing to prove or disprove a claimed, or unclaimed genetic relationship or to confirm biological sex. DHS will only store or share raw DNA or biological samples to facilitate DNA testing (by using a DHS or DHS-authorized facility, an on-site automated machine, or transmitting to the AABB-accredited laboratory conducting the testing), unless DHS is required to share by law. *See* proposed 8 CFR 103.16(d)(2).

For DHS, there are two different means of testing the raw DNA to prove or disprove the existence of a claimed or unclaimed genetic relationship. After DNA samples are collected, an individual’s raw DNA material will be tested at a DHS facility or DHS authorized facility (locally by an automated machine (*i.e.*, Rapid DNA)⁶⁰ or mailed to a traditional AABB-accredited laboratory for testing). This testing allows for the comparison of partial DNA profiles to determine the statistical probability that the individuals tested have or do not have a genetic relationship. In either case, a partial DNA profile would be produced as a result of the test. When DHS uses the term “partial DNA profile” it is a reference to a visual or printed partial representation of a small portion of an individual’s particular DNA characteristics.⁶¹ An individual’s partial DNA profile is a biometric identifier as unique as their fingerprints. Significantly, when an individual’s DNA is tested in order to prove or disprove the existence of a claimed or unclaimed genetic relationship, the test

⁵² *See Matter of Jackson and Erandio*, 26 I&N Dec. 314 (BIA 2014).

⁵³ The DNA Fingerprint Act authorizes the Attorney General to collect DNA from individuals arrested, facing charges, convicted, or from non-U.S. persons who are detained under the authority of the United States. 34 U.S.C. 40702. The implementing DOJ regulations require any agency of the United States that arrests or detains individuals or supervises individuals facing charges to collect DNA samples from individuals who are arrested, facing charges, or convicted, and from non-United States persons who are detained under the authority of the United States. 28 CFR 28.12(b). DHS notes that the DNA collection requirements of 34 U.S.C. 40702 and 28 CFR part 28, subpart B are for law enforcement identification purposes, whereas this rule proposes to establish the authority for the use of DNA to prove or disprove the existence of a claimed or unclaimed genetic relationships in the adjudication of immigration benefit requests.

⁵⁴ *See, e.g.*, 8 CFR 103.2(b)(2)(i), 204.2(c)(2)(ii), (d)(2)(i) through (iii), (d)(5)(ii), (f)(2)(i) through (iii), (g)(2)(i) through (iii), 207.7(e), 208.21(f), 245.11(b), 245.15(l)(2), and 254.24(h)(1)(iii).

⁵⁵ Although most of the collection of DNA samples is performed by the AABB-accredited laboratory conducting the testing, for individuals residing overseas, DHS or the Department of State facilitate collection and transmission of the DNA sample to the laboratory to ensure regularity in the collection and proper chain of custody of the DNA sample.

⁵⁶ This includes requiring, requesting, or accepting DNA testing to establish a genetic relationship with a birth parent in the context of a petition to classify a beneficiary as an orphan under INA sec. 101(b)(1)(F) or as a Convention adoptee under INA sec. 101(b)(1)(G).

⁵⁷ Gunther Geserick & Ingo Wirth, “Genetic Kinship Investigation from Blood Groups to DNA Markers,” *Transfus Med Hemother* 39(3):163–75 (May 11, 2012), <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3375130/>.

⁵⁸ AABB, “Standards for Relationship Testing Laboratories,” Appendix 9 Immigration Testing, 16th ed (Jan. 1, 2024).

⁵⁹ <https://www.uscis.gov/tools/reports-and-studies/understanding-our-data> (last updated Dec. 2, 2020).

⁶⁰ The DHS Science and Technology Directorate has been working in conjunction with DoD and DOJ to fund the development of cost-effective Rapid DNA equipment to allow non-technical users with appropriate training to analyze the DNA of individuals in a field setting and receive reliable results in about one hour.

⁶¹ <https://www.uscis.gov/tools/reports-and-studies/understanding-our-data> (last updated Dec. 2, 2020).

does not reveal medical or hereditary conditions.⁶² The particular genetic markers profiled for relationship testing are markers specifically used to illustrate the existence of a genetic relationship. More specifically, the partial DNA profile created for relationship testing is a very small portion of an individual's full DNA characteristics. At present, DHS relationship tests profile between 16 and 24 genetic markers out of the nearly 2 million genetic markers typically contained in human DNA. In contrast with raw DNA or biological samples, which will not be shared or stored under any circumstances unless required to share by law, DHS may store or share DNA test results, which include a partial DNA profile, with other law enforcement agencies to the extent permitted by and necessary to enforce and administer the immigration and naturalization laws. *See* proposed 8 CFR 103.16(d)(2). For example, if a claimed genetic relationship is fraudulent and USCIS denies a petition, the DNA test results would be retained in the alien's A-file, the same as a rap sheet or a birth certificate; and if that alien is placed in removal proceedings EOIR would need to review the basis for the denial and any finding of fraud.

The testing entity conducts the DNA test, either automatically by machine or in a traditional laboratory environment and generates a DNA test result. The term "DNA test result" is a reference to the ultimate scientific conclusion made by DHS or DHS authorized AABB-accredited testing entity as to the claimed or unclaimed genetic relationship or determination of biological sex.⁶³ The DNA test result is represented by a probability or percentage of the likelihood of the existence of the genetic relationship as a result of comparing at least two partial DNA profiles. DHS has established by policy what minimum threshold probability for the relationship that it would accept in proving or disproving the existence of a genetic relationship, depending on the particular relationship in question (*i.e.*, parent, full-sibling, half-sibling, etc.).⁶⁴ DNA test results

which include a partial DNA profile, where they indicate a sufficient probability of the existence of the relationship tested, are now accepted as evidence to establish parent and sibling genetic relationships. *See Matter of Ruzku*, 26 I&N Dec. 731 (BIA 2016).

This rule further proposes to grant DHS express authority to require, request, or accept raw DNA or DNA test results, which include a partial DNA profile, from relevant parties, such as applicants, petitioners, derivatives, dependents, and beneficiaries, to determine eligibility for immigration and naturalization benefits, or to perform any other functions necessary for administering and enforcing immigration and naturalization laws. *See* proposed 8 CFR 103.16(a)(1) and (d)(2)(i)(A), (B). It is in DHS' and the public's interests to protect the integrity of the immigration system and ensure that any individual who receives an immigration benefit is eligible for that benefit. The use of DNA as evidence to support eligibility, where applicable, may assist in the adjudication of certain benefit requests, other requests or collection of information where documentary evidence may be unreliable or unavailable. For example, DHS currently does not have regulatory provisions in place to require DNA testing results to prove or disprove an individual's biological sex as it pertains to eligibility for a non-immigrant visa under INA sec. 101(a)(15)(P)(i)(a), 8 U.S.C. 1101(a)(15)(P)(i)(a), for certain athletes coming to the United States to compete in a sporting event and when documentary evidence may be unreliable or unavailable.⁶⁵ In some situations, individuals are allowed to voluntarily submit DNA test results. Under this proposed rule, DHS may expressly require, request, or accept raw DNA or DNA test (to include a partial DNA profile) to prove or disprove an individual's biological sex in instances where that determination will impact benefit eligibility. *See* proposed 8 CFR 103.16(d)(2)(i) and (ii). DHS proposes to collect, treat and locate raw DNA (the physical sample taken from the applicable individual), at a DHS or

DHS-authorized facility. DHS will not handle or share any raw DNA for any reason beyond the original purpose of submission (*e.g.*, to prove or disprove an individual's biological sex), unless DHS is required to share by law. DNA test results, which include a partial DNA profile, become part of the record, and DHS will store and share DNA test results, for adjudication purposes, including to determine eligibility for immigration and naturalization benefits or to perform any other functions necessary for administering and enforcing immigration and naturalization laws, to the extent permitted by law.

Consistent with current practice, the DNA test results, which include a partial DNA profile, obtained by DHS and showing the ultimate probability of relationship or biological sex, would be retained in the individual's Alien file (A-file) and made part of the record. Under this proposed rule, if finalized, DHS may use and store DNA test results as necessary to administer and enforce the immigration and naturalization laws, and share said DNA results with other law enforcement agencies to the extent permitted by law. *See* proposed 8 CFR 103.16(d)(2)(iii).

Currently, DHS allows individuals in certain situations to voluntarily submit DNA test results from AABB-accredited laboratories⁶⁶ where other documentary evidence is inconclusive or unavailable.⁶⁷ This rule proposes to clarify and codify that DHS may require, request, or accept raw DNA or DNA test results, which include a partial DNA profile, from relevant parties, such as applicants, petitioners, derivatives, dependents, and beneficiaries, to an immigration-related benefit request, other request, or collection of information as evidence of a claimed, or unclaimed genetic relationship or biological sex. It also proposes to clarify that DHS may consider DNA test results in adjudicating certain immigration benefits as a means of proving or disproving a claimed, or unclaimed genetic relationship, biological sex or to establish eligibility for the requested benefit. And the rule proposes to clarify DHS's authority to collect raw DNA from relevant parties, such as applicants, petitioners, derivatives, dependents, and beneficiaries, and

⁶² *Id.*

⁶³ *Id.*

⁶⁴ *See* USCIS, DHS, "DNA Evidence of Sibling Relationships," PM 602.0106.1, (April 17, 2018) (establishing the threshold probabilities for full and half sibling relationships); USCIS, DHS, "Genetic Relationship Testing: Suggesting DNA Tests Revisions to the Adjudicators Field Manual (AFM) Chapter 21 (AFM Update AD07-25)," (Mar. 19, 2008) (establishing voluntary or suggested nature of DNA testing to verify claimed relationships and citing AABB testing standards); DOS, "Foreign Affairs Manual," 9 FAM 601.11-1(A)(a)(2), CT: VISA-1276 (May 12, 2021) (stating that DNA "test

results reporting a 99.5 percent or greater degree of certainty" may be accepted by consular officers as "sufficient to support a biological relationship between a parent and child in visa cases"); *See also* DOJ, "Matter of Nejat Ibrahim RUZKU, Beneficiary of a visa petition filed by Abdalla Ibrahim Ruzku, Petitioner," 26 I&N Dec. 731 (BIA 2016) (Mar. 29, 2016) (holding direct sibling-to-sibling DNA test results reflecting a 99.5 percent degree of certainty or higher that a full sibling biological relationship exists should be accepted and considered to be evidence of the relationship).

⁶⁵ *See* E.O. 14201, *Keeping Men Out of Women's Sports*, section 1, 90 FR 9279 (Feb. 5, 2025).

⁶⁶ *See* <https://www.aabb.org/home> (last visited Apr. 3, 2025).

⁶⁷ *See* USCIS, DHS, "Genetic Relationship Testing: Suggesting DNA Tests Revisions to the Adjudicators Field Manual (AFM) Chapter 21 (AFM Update AD07-25)," (Mar. 19, 2008) (establishing voluntary or suggested nature of DNA testing to verify claimed relationships and citing AABB testing standards).

either perform a DNA test at a DHS or DHS-authorized facility or send the raw DNA to a traditional AABB-accredited lab. DHS requests comments on all aspects of this proposal, including the collection, use, and retention of DNA evidence.

2. Special Treatment of DNA Evidence

While DNA is fundamentally a biometric identifier, DHS recognizes the increased sensitivity surrounding the use of genetic information. DHS believes the other biometric modalities that will be collected are sufficient for most of the goals of this rule. *See* proposed 8 CFR 1.2 (definition of biometrics); proposed 8 CFR 103.16(a) (biometric collection). Therefore, DHS proposes to treat raw DNA as a biometric modality distinct from the other biometric modalities it is authorized to collect. *See* proposed 8 CFR 1.2 (definition of DNA); proposed 8 CFR 103.16(d)(2). For purposes of DNA collected under this rule, DHS proposes that it will not handle or share any raw DNA for any reason beyond the original purpose of submission (*i.e.*, to prove or disprove the existence of a claimed or unclaimed genetic relationship or biological sex), unless DHS is required to share by law. DHS would only store, use, and share DNA test results, which include a partial DNA profile derived from the raw DNA,⁶⁸ as provided by the testing entity or as produced by DHS, for adjudication purposes and would retain the results to perform any other functions necessary for administering and enforcing immigration and naturalization laws, to the extent permitted by law. DHS would also only use the raw DNA and DNA test results, which include a partial DNA profile, for the original purpose of submission (*i.e.*, to prove or disprove the existence of a claimed or unclaimed genetic relationship or an individual's biological sex) or as authorized by the immigration and naturalization laws. DHS components are authorized to share relevant information with law enforcement or other DHS components and, consequently, it may share DNA test results, which include a partial DNA profile, with other agencies when there are national security, public safety, fraud, or other investigative needs, but always pursuant to existing law. *See* proposed 8 CFR 103.16(d). DHS especially welcomes comments on these proposed provisions.

⁶⁸ <https://www.uscis.gov/tools/reports-and-studies/understanding-our-data> (last updated Dec. 2, 2020).

3. Identity Management

DHS must ensure that immigration benefits are not fraudulently obtained and are granted to the rightful person, and that individuals entering the country are who they say they are. As part of the benefit adjudications process, USCIS must verify the identity of an individual applying for or seeking any benefit to protect against fraud and imposters. In all circumstances, DHS must identify persons using aliases after prior immigration encounters and assist in efforts to prevent human smuggling and trafficking. Currently DHS relies mainly on paper-based documentary evidence when evaluating or verifying identity in administering its programs. Unfortunately, there is no guaranteed way to prevent the manufacturing, counterfeiting, alteration, sale, and use of fraudulent identity documents or other fraudulent documents to circumvent immigration laws or for identity theft. On the other hand, biometric identifiers are not transferable and may provide confirmation or non-confirmation of an individual's claimed identity. Therefore, DHS believes that the best approach to address the vulnerabilities in the immigration process, preclude imposters, and deter fraud would be to rely more on biometrics for identity management in the immigration lifecycle.

C. Flexibility in Biometrics Requirements

1. Definition of Biometrics

In recent years, government agencies have grouped together identifying features and actions, such as fingerprints, photographs, and signatures under the broad term, biometrics.⁶⁹ The terms biometric “information,” “identifiers,” or “data” are used to refer to all of these features, including additional features such as ocular image (iris, retina and sclera), palm print, DNA, and voice print.⁷⁰ For example, authorities such as 18 U.S.C. 1028(d)(7)(B) and 17 CFR 162.30(b)(8) refer to identifying information, including “unique biometric data, such as fingerprint, voice print or iris image, or other unique physical representation.” The term “biometrics” is also used in other laws and regulations. *See, e.g.*, 18 U.S.C. 1028(d)(7)(B), 17 CFR 162.30(b)(8)(ii), 21 CFR 11.3(b)(3), and 27 CFR 73.3. As

⁶⁹ *See* FBI, “Next Generation Identification (NGI),” <https://www.fbi.gov/services/cjis/fingerprints-and-other-biometrics/ngi> (last visited Apr. 11, 2025).

⁷⁰ *See* FBI, “Biometrics and Fingerprints,” <https://le.fbi.gov/science-and-lab/biometrics-and-fingerprints> (last visited Apr. 11, 2025).

a result, DHS has adopted the practice of referring to fingerprints and photographs collectively as “biometrics,” “biometric information,” or “biometric services.”

For example, the instructions for Form I–90, Application to Replace Permanent Resident Card, refer to a “biometric services appointment,” while the Form I–589, Application for Asylum and for Withholding of Removal, refers to “biometrics, including fingerprints and photographs.” Many forms also include a signature as a type of biometric identifier. *See* instructions for Form I–485 which references providing “biometrics” which is described as “fingerprints, photograph, and/or signature.” Most laws on the subject do not specify individual biometric modalities such as ocular image (iris, retina and sclera), palm print, voice print, DNA, and/or any other biometric modalities that may be collected from an individual in the future. *See, e.g.*, 8 U.S.C. 1732(b)(1) (requiring the issuance of travel documents that use biometric identifiers recognized by international standards organizations). By proposing to update the terminology in the regulations to uniformly use the term “biometrics” DHS seeks to utilize a single, inclusive term comprehensively throughout regulations and form instructions.

DHS proposes to define the term “biometrics” to clarify and expand its regulatory authority to collect more than just fingerprints while administering and enforcing immigration and naturalization benefits or other services or perform any other function necessary for administering and enforcing immigration and naturalization laws. To do this, DHS proposes to expressly define “biometrics” to mean “the measurable biological (anatomical, physiological and molecular structure) or behavioral characteristics of an individual.” *See* proposed definition of *Biometrics* in 8 CFR 1.2. Further, DHS proposes the following biometrics as authorized biometric modalities that may be requested or required from individuals in connection with the administration and enforcement of immigration and naturalization laws:

- Facial imagery (digital image, specifically for facial recognition and facial comparison);
- Prints (including fingerprints and palm prints);
- Signature (handwritten);
- Ocular imagery (to include iris, retina, and sclera);
- Voice (voice print, vocal signature, and voice recognition); and/or

- DNA (including partial DNA profile).

The term “biometric modality” is used to describe a type or class of a biometric. The collection of a biometric implies its use in a system used to identify an individual; hence the use of the term “modality.” “Modality” is often interchanged, or used in conjunction, with the term “biometric” because the collection of a biometric implies automation. For example, an individual’s face is a biometric, but DHS intends to collect a digital image of an individual’s face, making a facial digital image the modality. Similarly, ocular imagery is a biometric, but DHS intends to collect an image of an individual’s iris, retina or sclera, making the iris, retina or sclera image the “modality.” An individual’s voice is a “biometric,” but DHS intends to collect an audible recording of an individual’s voice, making a voice print the “modality.” Finally, an individual’s raw DNA is a “biometric,” but upon testing, the partial DNA profile becomes the “modality” and the DNA test result is the memorialization or evidence to prove or disprove the existence of a claimed, or unclaimed, genetic relationship or an individual’s biological sex, to determine eligibility for immigration and naturalization benefits, or perform any other function necessary for administering and enforcing immigration and naturalization laws. DHS will collect a photograph (facial image), fingerprint, palm print, audible recording, DNA, etc., for use in facial recognition, fingerprint and palm print recognition, ocular image recognition, voice recognition, DNA testing, etc.

The proposed definition of biometrics would codify and authorize the collection of specific biometric modalities and the use of biometrics for: identity enrollment, verification, and management in the immigration lifecycle; national security and criminal history background checks; determinations of eligibility for immigration and naturalization benefits; and the production of secure identity documents. See proposed 8 CFR 1.2. DNA, while a biometric, would be collected by USCIS in limited circumstances to prove or disprove the existence of a claimed, or unclaimed, genetic relationship, or biological sex and to determine eligibility for immigration and naturalization benefits or to perform any other functions necessary for administering and enforcing immigration and naturalization laws. Such examples include instances to verify a genetic relationship between a claimed

biological parent and biological child or to prove or disprove an individual’s biological sex in instances where that determination will impact benefit eligibility. Additionally, DNA evidence could be used to identify fraud in instances where DHS establishes the likelihood of a genetic relationship that invalidates eligibility for the benefit sought, such as the discovery of a parent-child or sibling relationship affiliated with a fraudulent claim of a marital relationship. See proposed 8 CFR 1.2 and 8 CFR 103.16(d)(2).

2. Additional Modalities

In addition to the current use of fingerprints⁷¹ and photographs⁷² (facial images) as biometric modalities, DHS proposes to begin requesting biometric collection (now and through emerging technologies) with the following additional biometric modalities: ocular (iris, retina, and sclera), palm print, voice, and DNA.⁷³ See proposed Definition of *Biometrics* in 8 CFR 1.2. The technology for collecting and using biometrics has undergone constant and rapid change.⁷⁴ DHS needs to keep up with technological developments that will be used by the FBI and agencies with which we will be sharing and comparing biometrics and adjust collection and retention practices for both convenience and security, and to ensure the maximum level of service for all stakeholders. USCIS also has internal procedural safeguards to ensure technology used to collect, assess, and store the differing modalities is accurate, reliable, and valid. Additionally, as with any other USCIS petition or application, if a decision will be adverse to an applicant or petitioner and is based on unclassified derogatory information the agency considered, he or she shall be advised of that fact and offered an opportunity to rebut the information per current 8 CFR 103.2(b)(16). Therefore, DHS proposes that, as of the effective date of this rule, if finalized, it may begin collecting new biometrics modalities as follows.

⁷¹ Currently USCIS does not routinely use signatures for identity verification purposes other than for document production and visual verification.

⁷² DHS, “Privacy Impact Assessment for the Customer Profile Management System,” DHS Reference No. DHS/USCIS/PIA-060(d) (Sept. 27, 2024) https://www.dhs.gov/sites/default/files/2024-11/24_0930_priv_pia-dhs-uscis-cpms-060d.pdf.

⁷³ While DNA is included in the list of additional modalities, USCIS is addressing DNA as a distinct modality and discusses DNA separately.

⁷⁴ FBI, “Science and Technology,” <https://www.fbi.gov/how-we-investigate/science-and-technology> (last visited Apr. 11, 2025).

a. Ocular Image

DHS proposes to collect and use ocular images as a biometric modality. The term ocular image refers to the eye and the structures within the eye to include the iris, retina and sclera. Ocular structure as a biometric modality is a valuable identifier especially for individuals whose fingerprints are unclassifiable or unattainable through loss of fingers, hand amputation, normal wear in the ridges and patterns over time (e.g., due to age, types of employment, etc.), or deliberate eradication/distortion of fingerprint ridges to avoid identification and detection. Ocular scanning biometric technology measures the unique characteristics and patterns within the iris,⁷⁵ retina and sclera to verify and authenticate identity. Biometric ocular recognition is fast, accurate, and offers a form of identification verification that requires no physical contact to collect. DHS may collect ocular images as part of the biometric enrollment process to enroll and verify identity against IDENT, as well as to assist in the adjudication process by verifying against previous immigration encounters.

b. Palm Print

DHS proposes to add palm prints as a biometrics modality in this rule. This proposal is consistent with what the FBI has announced as part of its NGI initiative for the development of the requirements for and deployment of an integrated National Palm Print Service.⁷⁶ Law enforcement agencies indicate that at least 30 percent of the prints lifted from crime scenes—from knife hilts, gun grips, steering wheels, and window panes—are of palms, not fingers. For this reason, capturing and scanning latent palm prints is becoming an area of increasing interest among the law enforcement community. The National Palm Print Service⁷⁷ is being

⁷⁵ See DHS, “Biometric Technology Report,” (Dec. 26, 2024) https://www.dhs.gov/sites/default/files/2024-12/24_1230_st_13e-Final-Report-2024-12-26.pdf.

⁷⁶ See Subcommittee on Biometrics, Committee on Homeland and National Security, Committee on Technology, National Science and Technology Council, Executive Office of the President, “Palm Print Recognition,” <https://ucr.fbi.gov/fingerprints-biometrics/biometric-center-of-excellence/files/palm-print-recognition.pdf> (last visited Apr. 11, 2025). For a basic explanation of NGI, see <https://le.fbi.gov/science-and-lab/biometrics-and-fingerprints/biometrics/next-generation-identification-ngi> (last visited Apr. 11, 2025).

⁷⁷ CJIS Division, FBI, “National Palm Print System, Repository Available for Law Enforcement Access,” (Apr. 30, 2019) <https://le.fbi.gov/cjis-division/cjis-link-national-palm-print-system> (last accessed June 10, 2025).

developed to improve law enforcement's ability to exchange a more complete set of biometric information, make additional identifications, and improve the overall accuracy of identification through criminal history records. Collecting palm prints would permit DHS to align our background checks capability with the total available records at the FBI's CJIS Division, keep current with the changing records of law enforcement, and make sure immigration benefit background checks are as accurate and complete as possible. Therefore, DHS proposes to reserve the authority to incorporate palm prints into its biometrics collection.

c. Facial Image

DHS proposes to expand the use of facial photographs to reduce the burden of visiting an ASC for individuals previously biometrically enrolled by USCIS. For example, 1:1 facial biometric verification can be used in determining whether an applicant is who he or she is claiming to be and allows the reuse of previously collected fingerprints. Facial recognition can also be used to verify an identity if fingerprints are unobtainable subsequent to the initial biometric enrollment at an ASC. DHS would also use facial images and facial recognition technology for fraud, public safety or criminal history background checks, and national security screening and vetting. Facial photographs, as a biometric modality, are already collected by DHS for purposes such as secure document production and in some instances may be used to compare an individual to a claimed identity. DHS has collected facial photographs both manually and digitally for some time, such as for identity verification at ports of entry. DHS is proposing to increase the authorized use of previously collected biometrics, (such as facial photographs or fingerprints), but only after a biometric-based identity verification. DHS proposes to expand the use of facial recognition systems for those biometric-based identity verifications.⁷⁸

d. Voice Print

DHS proposes to collect and use voice print as a biometric modality. DHS can use voice as a biometric in several ways to improve identity verification in several business processes. First, when immigration benefit requests are submitted electronically, an individual's

voice print can be used to indicate that the individual who submitted the application is the same person who subsequently returns to access or change information.

Second, an individual's voice print can be used for integration into the call center process to accomplish faster, automated identification. Collecting and using an individual's voice print may reduce concerns about the caller's identity. With simpler identification and less effort, individuals will be able to call for assistance or inquire about the status of a pending immigration benefit request, other request, or collection of information more effectively. The current identity verification process is typically more time-consuming than voice; in fiscal year 2023, USCIS contact centers received 14 million calls for assistance from the public.⁷⁹ This equates to an average of 53,846 calls to USCIS contact centers each day.⁸⁰ The use of a voice biometric holds the promise of significantly reducing the time to verify a person's identity. Voice biometrics can be passive, where the user can say anything and a match is made from the voice to a voiceprint, or it can be active, where the caller is asked to recite a previously captured passphrase. In either option, the process is a natural, effortless way to identify the caller.

Third, voice verification could be used for identity verification in remote locations where an interview is required to adjudicate a benefit being sought, reducing the need for an applicant to travel to a USCIS Office. Finally, USCIS may also use voice prints, where applicable, to identify indicia of fraud, screen for public safety or criminal history, and vet potential national security issues.

DHS welcomes public comment on the various proposed modalities, reliability of technology, suggestions for alternative modalities, as well as its proposal for future modalities.

3. Amend Related Regulations To Align With the Purposes of This Proposed Rule and To Facilitate Electronic Filing

a. Clarify Terms

To conform with the proposed changes to expand biometric collection as previously discussed, DHS proposes to remove restrictive language elsewhere

in regulations. Therefore, DHS proposes to remove individual references to "fingerprints," "photographs," and "signatures" where appropriate, and replace them with the more appropriate term "biometrics." Further, DHS proposes to remove references to Blood Group Antigen tests as DHS seeks to expand biometric collection abilities to require, request or accept DNA or DNA test results. DHS proposes the following changes on account of proposed 8 CFR 103.16:

- Removing and Reserving 204.2(d)(2)(vi);
- Deleting 8 CFR 204.3(c)(3), which requires biometric submissions from prospective adoptive parent(s), or adult members of the adoptive parents' household, and outlining potential waivers;
- Removing the fingerprint requirement at 8 CFR 204.4(d)(1), and references to fingerprint and completed background checks as elements specifically mentioned in 8 CFR 204.4(g)(2)(ii) regarding the determination that a sponsor is of good moral character;
- Deleting biometric submission requirement in 8 CFR 204.5(p)(4);
- Deleting and reserving 8 CFR 204.310(b), which outlines the biometrics, waiver, and alternative evidentiary requirements for Form I-800A, Application for Determination of Suitability to Adopt a Child from a Convention Country;
- Replacing "fingerprint processing" in the second sentence of 8 CFR 208.10 with "biometric submission requirements;"
- Removing and reserving 8 CFR 210.1(b);
- Replacing "must be fingerprinted for the purpose of issuance of Form I-688A" with "submit biometrics" pursuant to 8 CFR 103.16 and replacing "shall" with "will" in proposed 8 CFR 210.2(c)(2)(iv);
- Replacing "shall" with "will" and "presentation or completion of Form FD-258 (Fingerprint Card)" with "biometric submission" in proposed 8 CFR 210.2(c)(3)(iv);
- Replacing "shall" with "will" and "complete Form FD-258 (Fingerprint Card)" with "appear for biometric submission" in proposed 8 CFR 210.2(c)(4)(iii).
- Removing biometrics content at 8 CFR 212.7(e)(6).
- Replacing "biometric information would be required" with "biometric information will be required" at 8 CFR 215.9.
- Replacing "fingerprints on Form FD-258" with "biometric collection" in 8 CFR 235.7(a)(3) and replacing

⁷⁸ See DHS, "Privacy Impact Assessment for the Customer Profile Management System," (Sept. 27, 2024) https://www.dhs.gov/sites/default/files/2024-11/24_0930_priv_pia-dhs-uscis-cpms-060d.pdf.

⁷⁹ Annual Statistics Report: FY2023, U.S. Citizenship and Immigration Services (2024), https://www.uscis.gov/sites/default/files/document/reports/fy2023_annual_statistical_report.pdf (last accessed June 1, 2025).

⁸⁰ Calculation: 14,000,000 annual calls received / approximately 260 operational working days in a year = 53,846 calls received per operational working day (rounded).

“fingerprints” with “biometrics” in 8 CFR 235.7(a)(4)(vi).

- Replacing references to fingerprints and photographs with “submission of biometrics” at 8 CFR 236.5.

- Replaces “Fingerprinting requirements” with “Interview and biometric collection” and replaces references to fingerprints and FD–258s with biometrics at 8 CFR 240.67(a).

- Replacing reference to “fingerprinting” with “biometrics” in 8 CFR 240.68.

- Removing “fingerprinting” and replacing with “biometrics” in 8 CFR 240.70(d)(4).

- Removing reference to “photographs,” “a completed fingerprint card (Form FD–258)” and “fingerprint” and replacing with “biometrics” at 8 CFR 245a.2(d), d(2)(ii), and (e)(1).

- Removing reference to fingerprints in 8 CFR 245a.3(b)(1)(e).

- Removing reference to “photographs” and “a completed fingerprint card (Form FD–258)” in 8 CFR 245a.4(b)(4) and removal of “Form FD–258 (Applicant Card)” with biometrics in 8 CFR 245a.4(b)(5).

- Removing references to fingerprinting and replacing them with biometrics in 8 CFR 264.1(e)(1), (2), (3), (3)(g), and 3(g)(1).

- Removing and reserving 8 CFR 264.2(d) which addressed fingerprinting.

- Removing and reserving 8 CFR 264.5(i) which addressed photographs and fingerprinting.

- Removing “fingerprints” and replacing with “biometrics” in 8 CFR 287.11(b)(3).

- Removing “fingerprint” and replacing with “biometrics or biometric data” in 8 CFR 335.2.

b. Remove Age Restrictions

DHS originally codified several of its regulatory biometric submission requirements with restrictions on the ages of individuals from whom biometrics could be collected. The codified ages were based on the policies, procedures, and practices in place at that time, such as not running criminal history background checks on children⁸¹ or technological limitations on collecting fingerprints from elderly persons.⁸² As stated earlier, DHS is

proposing to expand the use of biometrics beyond criminal history background checks to include identity management and verification in the immigration lifecycle. Identity verification and management in the immigration lifecycle via biometrics is even more important in the case of children because their physical appearances can change relatively rapidly, and children often lack identity documents. The Department of State tacitly recognizes the same principle in issuing passports for individuals under the age of 16, which are only valid for 5 years.⁸³ Passports for individuals over 16 are valid for a period of 10 years.⁸⁴ The validity periods and collection practices do not render the biometric submission inaccurate, the photograph of the child is accurate the day it is collected, but over time the accuracy and reliability of the photograph diminishes. For those reasons, the removal of age restrictions may lead to more frequent biometric collections compared to adults.⁸⁵

Consistent with this determination, DHS is removing the age restrictions for biometric collection writ large, including those for NTA issuance. *See* proposed 8 CFR 236.5. DHS has authority, under the immigration laws,⁸⁶ to issue Forms I–862, Notices to Appear and Forms I–863, Notices of Referral to Immigration Judge, which are thereafter filed with the Immigration

Immigration and Naturalization Service, United States Department of Justice, (July 20, 2001) (waiving general fingerprinting requirements for certain ages and classifications of individuals otherwise required under regulation).

⁸³ DOS, “Apply for a Child Under 16,” <https://travel.state.gov/content/travel/en/passports/need-passport/under-16.html> (last updated Feb. 11, 2025).

⁸⁴ DOS, “Application for a U.S. Passport,” https://eforms.state.gov/Forms/ds11_pdf.PDF (last visited Apr. 11, 2025).

⁸⁵ DHS acknowledges that some biometric data are more subject to change over time in children than adults, which may result in lower accuracy match rates. For example, matches resulting from facial images of children, when using facial recognition tools, may have lower accuracy rates than adults due to changes attributed to growth and development. However, this potential issue can be mitigated with more frequent image collection, similar to the Department of State’s approach to the validity period of child passport photos. *See generally*, U.S. Department of State website, <https://travel.state.gov/content/travel/en/passports/passport-help/after-getting-passport.html>, (“If you were age 16 or older when we issued your passport, your passport is valid for 10 years” but “If you were under 16 when we issued your passport, your passport is valid for 5 years.”). Further, additional biometric modalities, such as fingerprints, have been determined to be reliable for the identification of children long-term. *See also*, https://biometrics.cse.msu.edu/Publications/Fingerprint/Jainetal_ChildFingerprintRecognition_TechRep_MSU-CSE-16-5.pdf (last visited Jul. 24, 2025).

⁸⁶ *See, e.g.*, INA secs. 103(a) and 239; 8 CFR 2.1 and 239.1.

Court to commence removal proceedings under the INA. In removing the age restrictions for biometric collection relating to NTA issuance, DHS is ensuring that every individual’s identity is established or verified—regardless of age—when they are placed in removal proceedings under the INA. Just as with the granting of immigration benefits, biographical identifiers are of limited use when verifying identity because individuals share common names and an individual may misrepresent his or her identity when facing immigration enforcement action. Furthermore, with respect to children under the age of 14 who are issued NTAs, the collection of biometric information to determine identity will significantly assist DHS in its mission to combat human trafficking, child sex trafficking, forced labor exploitation, and alien smuggling, while simultaneously promoting national security, public safety, and the integrity of the immigration system.

DHS is authorized to share relevant information internally, with other law enforcement agencies, and as otherwise permitted under law, including “biometrics” and, consequently, is proposing that it may share DNA test results, which include a partial DNA profile, with other agencies where there are national security, public safety, fraud, or other investigative needs, but always consistent with any legal limitations on such information sharing. Therefore, because the proposed requirements in this rule, requiring appearance for biometric collection or interview would apply to any individual, without age limitation, DHS proposes to remove all age limitations or restrictions on biometrics collection. However, DHS also proposes that the biometric collection may be exempted at DHS’s discretion. *See* proposed 8 CFR 103.16.

Under the authority granted by the proposed rule, individual DHS components will be able to establish an age threshold for biometric collection specific to a particular component’s operational needs. Immigration officers may collect biometrics, pursuant to the authority granted by INA sec. 287(b), 8 U.S.C. 1357(b) from individuals under the age of 14 categorically or on a case-by-case basis, depending on the circumstances. Section 287(f)(1) of the INA 8 U.S.C. 1357(f)(1) provides that through regulation DHS shall provide for the fingerprinting and photographing of each alien 14 years of age or older placed into removal proceedings. While this requires DHS to fingerprint and photograph any alien who is 14 years or older who is placed into removal

⁸¹ “Children” and “minor” are used interchangeably here and without regard to any single or specific INA definition.

⁸² *See* Michael Pearson, “Fingerprint Waiver Policy for All Applicants for Benefits Under the Immigration and Naturalization Act and Procedures for Applicants Whose Fingerprint Responses Expire after the Age Range During Which Fingerprints are Required,” Headquarters Office of Field Operations,

proceedings, it does not limit or prohibit DHS authority to collect biometrics from aliens younger than 14 when authorized by other laws. Removing the age restrictions associated with biometric collections from the regulations will permit DHS components maximum flexibility in their day-to-day operations.

DHS reviewed statutes containing requirements for individuals to submit biometrics to DHS at a certain age and determined those statutes do not restrict or limit the collection of biometrics to these ages. First, INA sec. 262(b), 8 U.S.C. 1302, states “Whenever any alien attains his fourteenth birthday in the United States he shall, within 30 days thereafter, apply in person for registration and to be fingerprinted.” Second, INA sec. 264(a), 8 U.S.C. 1304, provides that the Secretary is authorized “to prepare forms for the registration and fingerprinting of aliens” aged 14 and older in the United States, as required by INA sec. 262, 8 U.S.C. 1302. While section 264(a) of the INA, 8 U.S.C. 1304(a) requires that biometrics be submitted by lawful permanent residents aged 14 and older, it does not limit or prohibit DHS authority from requiring anyone, including lawful permanent residents or individuals seeking immigration benefits who are under the age of 14, from submitting biometrics as authorized by other laws.

In addition to removing the age limit on biometrics, DHS proposes to update the regulations at 8 CFR 207.2(a) to provide that, at its discretion, USCIS may conduct interviews for refugee applicants under the age of 14. This proposed change will clarify that applicants for refugee status may be subject to the same interview requirements provided in proposed 8 CFR 103.2(b)(9), allowing USCIS, at its discretion to require an interview for any applicant, regardless of age. In applying this provision, if finalized, USCIS will exercise its discretion on a case-by-case basis, consistent with USCIS guidance and training materials related to interviewing and adjudicating claims involving children.

c. Remove Redundant Provisions

DHS proposes in this rule to have one regulatory provision that governs the requirement to submit biometrics for all immigration benefit requests or other requests or collections of information. See proposed 8 CFR 103.16. As discussed in section IV.E of this preamble, this new provision will also include the standard for rescheduling a biometrics services appointment and the consequences for failure to submit required biometrics, unless exempted.

Id. Because proposed 8 CFR 103.16 will apply to all immigration benefit requests or other requests or collections of information adjudicated by USCIS, there is no need for separate provisions for rescheduling of biometric service appointments and biometrics submission requirements.⁸⁷ Therefore, DHS is proposing to either revise separate provisions regarding failure to submit biometrics to cross-reference 8 CFR 103.16 or remove them entirely. See proposed 8 CFR 103.2(b)(9), 103.16(b), 208.10, 240.68, and 240.70(d)(4).

d. Remove Unnecessary Procedures and Requirements

DHS is proposing changes in this rule consistent with continued efforts to provide flexibility for applicants, petitioners, requestors and associated individuals to submit biometrics, file benefit requests or other requests or collections of information, and provide supporting documentation, as well as for USCIS to receive and process those requests in an electronic environment. In sections of the regulations governing biometrics submission requirements, DHS is also proposing to remove or replace language that applies solely to paper filings and benefit requests or other requests or collections of information with language that is applicable in both a paper and electronic environment. For example, references to position titles, form numbers, mailing, copies, and office jurisdiction are proposed to be removed, replacing “the director,” “service office having jurisdiction over the prior petition,” “service legalization office,” “legalization office,” “service office designated for this purpose,” “successor form,” and “The INS,” with “USCIS” or “DHS” in 8 CFR 204.4(d)(1), 210.2(c)(2)(iv), 210.2(c)(4)(iii), 210.5(b), 235.7(a), 245a.2, 245a.3, 245a.4, 245a.12, 214.2(k)(1) and 287.11(b)(3). In proposed 8 CFR 204.4(d)(1), the internal USCIS process is removed from the regulatory text, by replacing the requirement that petitioners submit documents within 1 year of the date requested, with a deadline provided in the request. Similarly, in proposed 8 CFR 207.7(f)(2) and 208.21(d), the specific procedure regarding

transmissions to the U.S. Embassy or consulate is deleted from the regulatory text. In other sections, requirements to provide a paper fingerprint card or FD-258 are revised to simply require “biometrics.” See 8 CFR 210.2(c)(3)(iv), 210.2(c)(4)(iii), 240.67(a), 245a.2(d), and (e)(1).

To promote electronic filing and lessen dependence on paper, DHS is also proposing to eliminate references to the “ADIT [Alien Documentation, Identification and Telecommunication]-style” photograph requirement as outdated and revising any requirement for submitting photographs with immigration benefit requests or other requests or collections of information to reference photographs “in a notice to the individual,” “meeting the requirements in the instructions to the relevant form,” or “in the manner prescribed by biometrics notice or other notification by USCIS.” See proposed 8 CFR 103.16, 204.2(a)(2), 210.5(b), and 333.1(a).

DHS believes that the photograph submission and use requirements in the INA are met by digital photographs collected by USCIS as a biometric identifier. INA sec. 333, 8 U.S.C. 1444, states:

(a) Three identical photographs of the applicant shall be signed by and furnished by each applicant for naturalization or citizenship. One of such photographs shall be affixed by the Attorney General to the original certificate of naturalization issued to the naturalized citizen and one to the duplicate certificate of naturalization required to be forwarded to the Service.

(b) Three identical photographs of the applicant shall be furnished by each applicant for—

(1) a record of lawful admission for permanent residence to be made under INA sec. 249;

(2) a certificate of derivative citizenship; (3) a certificate of naturalization or of citizenship;

(4) a special certificate of naturalization;

(5) a certificate of naturalization or of citizenship, in lieu of one lost, mutilated, or destroyed;

(6) a new certificate of citizenship in the new name of any naturalized citizen who, subsequent to naturalization, has had his name changed by order of a court of competent jurisdiction or by marriage; and

(7) a declaration of intention.

One such photograph shall be affixed to each such certificate issued by the Attorney General and one shall be affixed to the copy of such certificate retained by the Service.

⁸⁷ Note that to avoid a disparate standard between USCIS asylum adjudications and asylum proceedings in the EOIR context, the current “exceptional circumstances” standard for asylum applicants, as established under 8 CFR 208.10 will be maintained as status quo. Failure to appear for an asylum interview or biometric services appointment in connection with an asylum claim will be excused if the applicant demonstrates that such failure to appear was the result of exceptional circumstances.

There is nothing in INA sec. 333 that prohibits the submission of photographs electronically or with a digital image. A digital photograph collected at an ASC satisfies all of the requirements of INA sec. 333. Therefore, DHS proposes to revise 8 CFR 333.1 to provide that every applicant under section 333 of the Act must provide a photograph in the manner prescribed in his or her biometrics notice or other notification by USCIS.

e. Technical Edits and Edits for Clarity

DHS is also proposing technical edits to update or remove references to position titles, form numbers, mailing addresses, copies, and office jurisdiction, edits to regulatory text for clarity, and edits that remove unnecessary operational or procedural constraints that have become technologically or organizationally outdated. For example, proposed 8 CFR 207.7(d) uses the correct form name for “Refugee/Asylee Relative Petition,” but updates the regulatory text by replacing “revoke” with “reopened and denied” to accurately describe the procedural disposition of the “Refugee/Asylee Relative Petition” under the scenario governed by 8 CFR 207.7(d). DHS also proposes to amend its regulations to remove 8 CFR 216.4(b)(1) and (2) because the two sections are purely operational and are superfluous given the statutory requirements and regulatory revisions proposed to 8 CFR 103.2(b)(9). See INA sec. 216; 8 U.S.C. 1186a. The proposed changes would not alter regulatory eligibility requirements but rather would clarify certain interview procedures for conditional permanent residents to reduce potential redundancies and ensure greater uniformity within USCIS operations. Additionally, DHS is proposing edits to update terms and cross-references resulting from the revisions of this proposed rule. See proposed 8 CFR 103.2(b)(9), 208.21(f), 209.1(b), 209.2(c), 214.2(e)(23)(viii), 214.2(k)(1), 214.15(f)(1), 240.21(b)(2)(ii), 244.6(a), 244.17(a), and 245a.12(b) and (d).

D. Biometrics Requirement for U.S. Citizens, U.S. Nationals, and Lawful Permanent Residents

DHS proposes that any individual filing or associated with a benefit request, other request, or collection of information, must submit biometrics. In certain circumstances this will include U.S. citizens, U.S. nationals and lawful permanent residents (LPRs). See proposed 8 CFR 103.16(a)(1). Under current regulations, biometrics from U.S. citizens are generally mandatory only in connection with adoption-based

petitions and applications. See 8 CFR 204.3(c)(3); 8 CFR 204.310(b). The regulations do not generally require biometrics from U.S. citizens or LPRs filing family-based petitions. See generally 8 CFR 204.1 and 214.2(k). As discussed below, DHS has determined that U.S. citizens, U.S. nationals and LPR petitioners must submit biometrics in connection with certain benefit requests in order for DHS to better ensure that it can comply with existing laws.

1. The Adam Walsh Child Protection and Safety Act of 2006

The Adam Walsh Child Protection and Safety Act of 2006 (AWA) amended the INA to prohibit a U.S. citizen or LPR from filing a family-based immigrant visa petition or nonimmigrant fiancé(e) visa petition if he or she has been convicted of a “specified offense against a minor,” unless the Secretary first determines, in the Secretary’s sole and unreviewable discretion, that the petitioner poses “no risk” to the beneficiary. See Adam Walsh Child Protection and Safety Act of 2006, Public Law 109–248 (July 27, 2006), codified at INA secs. 204(a)(1)(A)(viii)(I) and (B)(i)(II), 8 U.S.C. 1154(a)(1)(A)(viii)(I) and (B)(i)(II), and INA sec. 101(a)(15)(K), 8 U.S.C. 1101(a)(15)(K). To comply with the AWA, USCIS has determined that the AWA requires that DHS must determine whether the petitioner poses “no risk” to any derivative beneficiaries.

The AWA defines “specified offense against a minor” as an offense against a minor (defined as a person who has not yet attained 18 years of age) that involves any of the following:⁸⁸

- An offense (unless committed by a parent or guardian) involving kidnapping;
- An offense (unless committed by a parent or guardian) involving false imprisonment;
- Solicitation to engage in sexual conduct;
- Use in a sexual performance;
- Solicitation to practice prostitution;
- Video voyeurism, as described in 18 U.S.C. 1801;
- Possession, production, or distribution of child pornography;
- Criminal sexual conduct involving a minor, or the use of the internet to facilitate or attempt such conduct; or
- Any conduct that by its nature is a sex offense against a minor.⁸⁹

⁸⁸ Adam Walsh Child Protection and Safety Act of 2006 sec. 111(7), Public Law 109–248 (2006) (codified at 34 U.S.C. 20911(7) after editorial reclassification).

⁸⁹ “Sex offense” is defined in section 111(5)(A) of the Adam Walsh Act, Public Law 109–248 (2006), codified at 34 U.S.C. 20911(5).

2. The International Marriage Broker Regulation Act (IMBRA)

IMBRA⁹⁰ requires U.S. citizen petitioners for an alien fiancé(e) (K–1) or alien spouse (K–3) nonimmigrant to submit with his or her Form I–129F, Petition for Alien Fiancé(e), criminal conviction information on any of the following “specified crimes”:

- Domestic violence, sexual assault, child abuse and neglect, dating violence, elder abuse, and stalking, or an attempt to commit any of these crimes;
- Homicide, murder, manslaughter, rape, abusive sexual contact, sexual exploitation, incest, torture, trafficking, peonage, holding hostage, involuntary servitude, slave trade, kidnapping, abduction, unlawful criminal restraint, false imprisonment, or an attempt to commit any of these crimes; and
- Crimes relating to a controlled substance or alcohol where the petitioner has been convicted on at least three occasions and where such crimes did not arise from a single act.⁹¹

It also requires petitioners to submit information on any protection or restraining orders issued against the petitioner related to the “specified crimes” of domestic violence, sexual assault, child abuse and neglect, dating violence, elder abuse, and stalking, or an attempt to commit any of these crimes.⁹²

If a petitioner indicates that he or she has been arrested or convicted by a court or by a military tribunal for one of these specified crimes, or if USCIS ascertains through relevant background checks that the petitioner was arrested or convicted, the petitioner is required to submit certified copies of all court and police records showing the charges and dispositions for every such arrest or conviction. See USCIS Form I–129F and Form I–129F Instructions, Part 3. If the petition is approved, the petitioner’s Form I–129F (including all criminal background information and information regarding any protection or restraining orders submitted by the petitioner and any criminal background information that USCIS discovers during the course of conducting its routine background check) must be provided to DOS. *Id.*; see also 8 U.S.C. 1375a(a)(5)(A)(iii). DOS will then disclose this information to the beneficiary during the consular

⁹⁰ International Marriage Broker Regulation Act of 2005, Public Law 109–162 (Jan. 5, 2006), codified at INA secs. 214(d)(1), (r)(1), and (r)(4), 8 U.S.C. 1184(d)(1), (r)(1), and (r)(4).

⁹¹ INA secs. 214(d), (r), 8 U.S.C. 1184(d), (r).

⁹² INA secs. 214(d), (r), 8 U.S.C. 1184(d), (r).

interview. *See* Form I-129F Instructions, Part 3.

3. Certain Family-Based Petitioners

USCIS is committed to complying with and furthering the purposes of AWA and IMBRA so that intended beneficiaries of family-based visa petitions are not placed at risk of harm from the persons who seek to facilitate their immigration to the United States. Without complete biometrics for all family-based petitioners, USCIS is required to rely only on name-based criminal checks when assessing family-based petitioners under AWA and IMBRA. These name-based checks do not identify all offenders with visa petitions who have been convicted of qualifying crimes under AWA and/or IMBRA. Name-based checks only yield petitioners who are *currently* required to register as a sex offender or who have a *current* order of protection in place or subject to an order of protection. However, AWA applies to family-based immigrant petitions and IMBRA applies to fiancé(e) and spousal nonimmigrant visa petitions with qualifying convictions regardless of when the criminality occurred and may apply to crimes in addition to those that would result in an individual being the subject of a protection order or a history of being listed as a registered sex offender. The current reliance on name-based checks means that certain family-based visa petitioners are not currently identified and vetted under AWA and IMBRA because USCIS does not routinely request biometrics from these populations. Requiring biometrics collection for all family-based petitioners will result in production of an official FBI criminal history result (currently referred to as an Identity History Summary (IdHS) and formerly referred to as a Record of Arrest and Prosecution) which provides greater accuracy and detail relating to the petitioner's criminal history.

USCIS already requires biometrics from all applicants, petitioners, their spouses, and all adult members of the household in the intercountry adoption context involving orphan and Hague Adoption Convention cases as part of its evaluation of the prospective adoptive parents' suitability to adopt a foreign-born child.⁹³ *See* 8 CFR 204.3(c)(3), 8 CFR 204.310(b). USCIS likewise needs to review the criminal histories of other petitioners before approving a family-based immigration benefit. USCIS'

ability to utilize biometrics to conduct criminal history background checks to identify individuals convicted of any "specified offense against a minor" or "specified crime" will help prevent the approval of a petition in violation of the AWA or without the proper disclosure required by IMBRA.⁹⁴ Therefore, DHS proposes to amend the regulations governing the requirements for Form I-130, Petition for Alien Relative, and Form I-129F to require those petitioners to routinely submit biometrics as required by proposed 8 CFR 103.16. *See* proposed 8 CFR 204.2(a)(2)(i) and 8 CFR 214.2(k)(1).

Affected family-based petitions include those petitioning for the following individuals:

- Spouse;
- Fiancé(e);
- Parent;
- Unmarried child under 21 years of age;
- Unmarried son or daughter over 21 years of age or over;
- Married son or daughter of any age;
- Sibling; or
- Any derivative beneficiary

permitted to receive an immigrant or nonimmigrant visa based on his or her legal or genetic familial relationship to the beneficiary of such petition.

See INA secs. 101(a)(15)(K), 201(b)(2)(A)(i), 203(a), and (d); 8 U.S.C. 1101(a)(15)(K), 1151(b)(2)(A)(i), 1153(a), and (d) (governing nonimmigrant fiancé(e)s, immediate relatives, and family-based preference and derivative categories/classifications).

4. Violence Against Women Act (VAWA) Self-Petitioners

Separate from the AWA and IMBRA provisions discussed above, VAWA self-petitioners⁹⁵ are currently not generally required to submit biometrics for adjudication, though they may be scheduled for the limited submission of biometrics for purposes of identity verification and the production of EADs. For some alien victims of domestic violence, battery, or extreme cruelty, the U.S. citizen or lawful permanent resident family members who are eligible to file immigrant visa petitions for them threaten to withhold this legal immigration sponsorship as a tool of abuse. VAWA allows abused aliens to petition for legal status in the United

States without relying on abusive U.S. citizen or lawful permanent resident spouses, parents, or children to petition for and sponsor their immigrant petition and Form I-485. The purpose of the VAWA program is to allow victims the opportunity to "self-petition" or independently seek legal immigration status. DHS proposes in this rule that any applicant, petitioner, sponsor, beneficiary, or individual filing or associated with a benefit request, other request, or collection of information, to include VAWA self-petitioners, must appear for biometrics collection unless biometrics are exempted. *See* proposed 8 CFR 204.2. In addition, as noted in the PRA section of this preamble, DHS proposes to revise the applicable forms to require VAWA self-petitioners to comply with the biometrics submission requirement proposed in this rule.

VAWA self-petitioners are currently not subject to a categorical biometric collection, however they may be required to submit biometrics on a non-routine basis for identity verification and the production of EADs, and they must establish good moral character required under 8 CFR 204.2(c)(2)(v) and 204.2(e)(2)(v). Currently, VAWA self-petitioners may establish good moral character through primary evidence, such as the self-petitioner's affidavit and local police clearances, or state-issued criminal background checks from each locality or state in the United States where the self-petitioner has resided for 6 or more months during the 3 years before filing. While VAWA self-petitioners are encouraged to submit primary evidence, when possible, USCIS considers any credible evidence of good moral character, such as affidavits from responsible persons who can knowledgeably attest to the self-petitioner's good moral character. USCIS does not currently categorically use biometrics to verify the accuracy or completeness of the disclosed criminal history information.

The proposed requirement for biometrics collection for VAWA self-petitioners would result in production of the self-petitioner's IdHS which provides greater accuracy and detail relating to the self-petitioner's criminal history. This would accomplish several goals. First, it would support the identity enrollment, verification, and management in the immigration lifecycle purpose for USCIS biometrics collection. Second, it supports the national security and criminal history background check's purpose for USCIS biometrics collection as relying on self-petitioners to obtain and present appropriate local police clearance letters is not the most reliable or efficient

⁹³ In intercountry adoption cases, DHS must be satisfied that proper care will be provided to the child if admitted to the United States. INA secs. 101(b)(1)(F) and (G); 8 U.S.C. 1101(F) and (G).

⁹⁴ INA secs. 204(a)(1)(A)(viii)(I) and (B)(i)(II); 8 U.S.C. 1154(a)(1)(A)(viii)(I) and (B)(i)(II), and INA sec. 101(a)(15)(K); 8 U.S.C. 1101(a)(15)(K), as amended by the Adam Walsh Act, tit. IV, sec. 402, 120 Stat. at 622.

⁹⁵ For purposes of this proposed rule, "VAWA self-petitioner" refers to aliens who file Form I-360, Petition for Amerasian, Widow(er), or Special Immigrant under INA secs. 204(a)(1)(A)(iii), (iv), or (vii).

means of obtaining, or verifying, an accurate and complete criminal history for a self-petitioner. Third, it will simplify the petition for the self-petitioner as well as the adjudication for USCIS by reducing the evidence a self-petitioner must submit to establish good moral character. The self-petitioner will not need to contact the police department in every locality or state in which he or she has lived for 6 months during the 3 years prior to filing and USCIS will not need to analyze multiple police clearance letters or background checks for their findings. However, per the proposed rule, self-petitioners who lived outside the United States for 6 or more months during the 3-year period immediately preceding the filing of the self-petition must generally submit a law enforcement clearance, criminal background check, or similar report issued by an appropriate authority, until USCIS has automated data-sharing capabilities that allow the agency to query a foreign partner country for a self-petitioner's criminal history record information and notifies the public of such capability.

The proposed revision to 8 CFR 204.2(c)(2)(v), 204.2(e)(2)(v), and 204.2(j)(2)(v) to require biometrics from VAWA self-petitioners will eliminate the need for self-petitioners who resided in the United States 3 years before filing to obtain multiple police or law enforcement clearance letters. The majority of self-petitioners would only need to travel to one DHS or DHS authorized facility to submit biometrics. Further, USCIS adjudicators would no longer need to verify past addresses against police clearance letters, as the information discovered by collecting biometrics for criminal history and national security background checks will be credible and relevant evidence when considering the good moral character requirement.

Under the proposed rule, DHS would also add a provision incorporating the statutory requirements for self-petitioning parents enacted in VAWA 2005 related to good moral character. See proposed 8 CFR 204.2(j)(1)(i), *see also* INA sec. 204(a)(1)(A)(vii), 8 U.S.C. 1154(a)(1)(A)(vii). The proposed regulatory provision reflects the plain language of the statute and is consistent with the regulatory provisions for self-petitions for classification as spouses or children. *Id.*, See proposed 8 CFR 204.2(j)(1)(i). This requirement is currently implemented through USCIS policy guidance, and DHS now proposes codifying it at proposed 8 CFR 204.2(j).

The preamble to the 1996 VAWA Interim Rule noted that the statutory VAWA self-petitioning provisions do

not specify a period during which good moral character must be established: eligibility to self-petition requires that the alien "is a person of good moral character." See, e.g., INA sec. 204(a)(1)(A)(iii)(II)(bb), 8 U.S.C. 1154(a)(1)(A)(iii)(II)(bb). However, the general definition of good moral character and the triggering of the conditional bars are premised on the occurrence of conduct "during the period for which good moral character is required to be established." See INA sec. 101(f), 8 U.S.C. 1101(f). See, e.g., INA sec. 101(f)(5), 8 U.S.C. 1101(f)(5), barring "one who has been convicted of two or more gambling offenses committed *during such period*" (emphasis added). In the 1996 VAWA Interim Rule, INS characterized its interpretation and implementation of this statutory regime as requiring self-petitioners, including children ages 14 and older, to provide evidence establishing that they have been persons of good moral character for the 3 years preceding the date of filing. See 61 FR 13066. Additionally, INS retained discretion to consider the self-petitioner's conduct or acts prior to the 3-year period, if it found reason to believe the self-petitioner had not been a person of good moral character in the past. *Id.* The 1996 VAWA Interim Rule, however, did not codify an eligibility requirement that self-petitioners must demonstrate that they have been persons of good moral character for the 3 years before filing; the only reference to such a period is found in the evidentiary provisions stating that self-petitioners should submit police clearances or similar background reports for the 3 years before filing. 8 CFR 204.2(c)(2)(v) and (e)(2)(v). The regulation also provides for the denial of a pending self-petition, or the revocation of an approved self-petition if the self-petitioner has not yet been issued an immigrant visa or adjusted to LPR status, upon disclosure of evidence that the self-petitioner "is no longer" a person of good moral character or had not been a person of good moral character "in the past." 8 CFR 204.2(c)(1)(vii) and (e)(1)(vii).

Upon publication of the 1996 VAWA Interim Rule, INS asserted in policy that the rule required self-petitioners 14 years of age and older to provide evidence of their good moral character for the 3 years before filing.⁹⁶ In 2005, USCIS reiterated that the "inquiry into

good moral character focuses on the 3 years immediately preceding the filing of the self-petition," and again specified that USCIS has discretion to look beyond the 3 years if there is reason to believe that the self-petitioner may not have been a person of good moral character during that time.⁹⁷ USCIS retains this policy to date.⁹⁸

Through multiple subsequent VAWA reauthorizations, Congress has not acted to limit or otherwise change this longstanding policy.⁹⁹ Accordingly, DHS proposes to codify its longstanding policy regarding how USCIS evaluates a self-petitioner's good moral character. DHS proposes that, when assessing good moral character for a VAWA self-petitioner, USCIS may consider the self-petitioner's conduct beyond the 3 years immediately before filing, where: 1) the earlier conduct or acts directly relate to a determination of the self-petitioner's present moral character; and 2) the conduct of the self-petitioner during the 3 years immediately before filing does not reflect that there has been a reform of character from an earlier period. See proposed 8 CFR 204.2(c)(2)(v), (e)(2)(v), and (j)(2)(v). When USCIS is aware of any conduct, behavior, acts, or convictions directly related to a self-petitioner's present good moral character, USCIS may consider that information even if it occurred prior to the 3-year period. The passage of time alone may not be sufficient to demonstrate a self-petitioner's present good moral character when there is evidence that they lacked good moral character in the past. The proposed rule codifies, consolidates, and clarifies existing policy and regulatory text regarding the period when good moral character must be demonstrated. DHS believes this approach effectively implements the statutory text requiring present good moral character and maintains consistency with the well-established policy guidance and falls within DHS's delegated authority under INA sec. 103, 8 U.S.C. 1103.

DHS further proposes to remove the automatic presumption of good moral character for VAWA self-petitioners

⁹⁷ USCIS Office of Domestic Operations, DHS, "Determinations of Good Moral Character in VAWA-Based Self-Petitions" (Jan. 19, 2005).

⁹⁸ See USCIS, "Policy Manual," Volume 3 Humanitarian Protection and Parole, Part D Violence Against Women Act, Chapter 2 Eligibility Requirements and Evidence, G. Good Moral Character, <https://www.uscis.gov/policy-manual/volume-3-part-d-chapter-2#S-G> (last updated Apr. 2, 2025).

⁹⁹ See, e.g., *Dames & Moore v. Regan*, 453 U.S. 654, 657 (1981) ("Long continued executive practice, known to and acquiesced in by Congress, raises a presumption that the President's action has been taken pursuant to Congress's consent").

⁹⁶ Office of Programs, Immigration and Naturalization Services, DOJ, "Implementation of Crime Bill Self-Petitioning for Abused or Battered Spouses or Children of U.S. Citizens or Lawful Permanent Residents," (Apr. 16, 1996).

under 14 years of age. Rather, DHS proposes that VAWA self-petitioners under 14 years of age will submit biometrics like any other VAWA self-petitioner, which USCIS will use in the determination of good moral character, and which preserves USCIS' discretionary authority to require that VAWA self-petitioners provide additional evidence of good moral character. *See* proposed 8 CFR 103.16. DHS does not believe this change is a significant departure from the existing regulatory scheme or that it will unduly burden self-petitioners under 14, because they will still not be required to submit evidence of good moral character apart from submitting biometrics as initial evidence with their self-petitions. Furthermore, the existing presumption is rebuttable. USCIS may currently request evidence of good moral character for self-petitioners under 14 years of age if USCIS has reason to believe a self-petitioner under 14 years of age lacks good moral character.

The proposed structure is intended to align the VAWA provisions with the agency's goals regarding biometrics collection from all applicants, petitioners, sponsors, derivatives, dependents, beneficiaries and individuals, without regard to age, unless USCIS exempts the biometrics requirement, while still preserving USCIS' authority to define evidentiary requirements for demonstrating good moral character for VAWA self-petitioners under 14 years of age in its discretion. Additionally, as with any other USCIS petition or application, if a decision will be adverse to an applicant or petitioner and is based on unclassified derogatory information the agency considered, he or she shall generally be advised of that fact and offered an opportunity to rebut the information. *See* 8 CFR 103.2(b)(16)(i).

5. T Nonimmigrant Adjustment of Status Applicants

Similar to the VAWA self-petitioners discussed above, aliens applying to adjust status based on underlying T nonimmigrant status also have a good moral character requirement. The INA permits the Secretary to grant T nonimmigrant status to individuals who are or were victims of a severe form of trafficking in persons who have complied with any reasonable request by a law enforcement agency for assistance in the investigation or prosecution of a crime involving acts of trafficking in persons (unless they were under 18 years of age at the time at least one of the acts of trafficking occurred, or they are unable to cooperate due to physical or psychological trauma). *See*

INA secs. 101(a)(15)(T)(i)(I) and (III), 8 U.S.C. 1101(a)(15)(T)(i)(I) and (III). After the grant of T nonimmigrant status, an individual can apply for lawful permanent residence under INA sec. 245(l) and 8 CFR 245.23 by filing a Form I-485. Among several other eligibility requirements, an applicant seeking to adjust under INA sec. 245(l) must demonstrate good moral character from the date of lawful admission as a T nonimmigrant until the time USCIS adjudicates his or her adjustment of status application. *See* 8 CFR 245.23(g).

Currently, USCIS evaluates an applicant's good moral character for T nonimmigrant adjustment applicants by evaluating the applicant's affidavits, the results of biometric-based security checks, the submission of a "local police clearance or a state-issued criminal background check," and other credible evidence on a case-by-case basis. *See* 8 CFR 245.23(g). There are several concerns with the use of affidavits and police clearance letters to establish good moral character where the applicant has resided domestically for the requisite period that will be addressed by this proposed rule. First, this proposed rule would make local police clearance letters for domestic residents unnecessary, because it would authorize biometrics to obtain good moral character information for all applicants and petitioners, including T nonimmigrant adjustment of status applicants. DHS proposes in this rule that any applicant, petitioner, sponsor, derivative, dependent, beneficiary, or individual filing or associated with a benefit request, other request, or collection of information must appear for biometrics collection unless biometrics are exempted. Second, official criminal history results from biometric-based security checks will provide a more reliable means for obtaining or verifying an accurate and complete criminal history for an applicant than official criminal history results that rely on applicants to obtain and present appropriate local police clearances or state-issued criminal background checks. Third, this proposed rule eliminates the additional burden that the submission of local police clearance letters creates for certain applicants (e.g., applicants who resided in multiple jurisdictions during the requisite period). Fourth, since the submission of local police clearance letters is redundant, because T nonimmigrant adjustment of status applicants are currently subject to a biometrics requirement, it logically follows that the regulation should reflect that adjudicators assess good

moral character with the most reliable and comprehensive evidence available (*i.e.*, official criminal history results from the biometric-based security checks).¹⁰⁰ Presently, USCIS requires biometrics for T adjustment of status applicants, however, the regulations also require applicants to submit police clearance letters, if available, which adjudicators consider in addition to other credible evidence when determining good moral character. For these reasons, DHS proposes to eliminate the requirement that applicants for adjustment status based on underlying T nonimmigrant status submit self-obtained police clearance letters from United States jurisdictions.

There are several additional benefits to eliminating the self-obtained police clearance requirement for T adjustment of status applicants. First, requiring adjudicators to assess good moral character based in part on an official FBI criminal history result or IdHS provides greater accuracy and detail relating to the T nonimmigrant adjustment applicant's criminal history, as those results typically cover many jurisdictions. Second, eliminating the requirement supports the national security and criminal history background check purposes for USCIS biometrics collection. Third, eliminating the requirement will simplify the application and adjudication processes for the T nonimmigrant adjustment of status applications because the applicant will not need to contact the U.S.-based police department in every city in which he or she has lived during the requisite period and USCIS will not need to analyze multiple police letters for their findings. Due to certain limitations with biometric information sharing among foreign countries, applicants who have been subject to criminal arrest, charge, or conviction outside the United States during the requisite period will have to provide a law enforcement clearance, criminal background check, or similar report issued by an appropriate authority from the foreign jurisdiction in which criminal arrest, charge or conviction took place, until USCIS has automated data-sharing capabilities that allow the agency to query foreign partner countries for a self-petitioner's criminal history record information, and notifies the public of such capability.

As noted above, USCIS currently assesses good moral character based on

¹⁰⁰ Office of the Attorney General, DOJ, "Matter of Castillo-Perez," 27 I&N Dec. 664, 666-67 (A.G. 2019) (Oct. 25, 2019) (discussing meaning of "good moral character" and explaining that "an alien's criminal record is highly probative of whether he possesses good moral character").

biometric-based security check results and other relevant evidence in the file, including an affidavit from the applicant attesting to their good moral character accompanied by a local police clearance or a state-issued criminal background check from each locality or state in the United States in which the applicant has resided for 6 or more months during the requisite period in continued presence or T–1 nonimmigrant status. The proposed revision of 8 CFR 245.23(g) would codify the current USCIS policy and practice of collecting biometrics and eliminate the need for USCIS adjudicators to verify past addresses against police clearance letters, because the information in the applicant's criminal history and national security background check result will be the most relevant and reliable evidence for assessing good moral character. However, as proposed, if an applicant has been subject to criminal arrest, charge, or been convicted outside the United States during the requisite period, the applicant will have to provide a law enforcement clearance, criminal background check, or similar report issued by an appropriate authority from the foreign jurisdiction. Additionally, DHS may, in its discretion, request evidence of good moral character of a T applicant under the age of 14.

DHS also proposes to clarify regulatory language referring to the requisite period of good moral character for T nonimmigrant adjustment of status applicants. The current regulation references evaluating good moral character during a requisite period of “continued presence.” See 8 CFR 245.23(g)(1). “Continued presence” is an established term in the immigration and trafficking in persons context but is not the correct term to refer to the period relevant to USCIS’ evaluation of good moral character. Rather, USCIS believes the current regulatory language was intended to refer to the requirement that the applicant be physically present “for a continuous period of at least 3 years since the date of admission as a nonimmigrant” or “continuous period during the investigation or prosecution of acts of trafficking.” See INA sec. 245(l)(1)(A); 8 U.S.C. 1255(l)(1)(A). Therefore, DHS proposes to amend 8 CFR 245.23(g) to refer to the relevant period, per INA sec. 245(l)(1)(A); 8 U.S.C. 1255(l)(1)(A), as the “requisite period” and remove references to “continued presence.”

Consistent with other adjudicative determinations of good moral character in certain limited circumstances, when assessing good moral character for T

nonimmigrant adjustment applicants, USCIS would be able to consider the applicant's conduct beyond the requisite period, where: (1) the earlier conduct directly relates to a determination of the applicant's moral character during the requisite period; and (2) the conduct of the applicant during the requisite period does not reflect that there has been a reform of character from an earlier period. See generally 8 CFR 316.10(a)(2). In any such circumstance, DHS proposes that the existence of information within the requisite period would have to directly connect to the conduct outside the requisite period and reflect on the T nonimmigrant adjustment applicant's moral character during the requisite period. For example, if a T nonimmigrant adjustment applicant's criminal history reveals a violation of probation within the requisite period, DHS believes that identifying the conviction that gave rise to the underlying sentence of probation—even if that conviction occurred outside the requisite period—would directly bear on the T nonimmigrant adjustment applicant's moral character during the requisite period. In such an example, the T nonimmigrant adjustment applicant was under a criminal sentence during the requisite good moral character period such that USCIS should be able to assess the conviction, sentence, conditions of probation, and compliance with those conditions, as all would reflect on the T nonimmigrant adjustment applicant's good moral character. DHS further proposes to revise 8 CFR 245.23(g) to remove the presumption of good moral character for T nonimmigrant adjustment of status applicants under 14 years of age. See 8 CFR 245.23(g)(4). Rather, the rule provides that such applicants will submit biometrics like any other applicant, and it preserves USCIS’ discretionary authority to require that applicants provide additional evidence of good moral character. See proposed 8 CFR 245.23(g).

DHS does not believe this change is a significant departure from the existing regulatory scheme or that it will burden applicants under 14 generally, because they will still not be required to submit evidence of good moral character apart from biometrics as initial evidence with their applications. Furthermore, the existing presumption is rebuttable. USCIS may currently request evidence of good moral character for applicants under 14 years of age if USCIS has reason to believe the applicant lacks good moral character. The proposed changes would remove the superfluous

need for police clearance letters from T nonimmigrant adjustment applicants and remove the good moral character presumption for T nonimmigrant adjustment of status applicants under age 14. As noted in the PRA section of this preamble, DHS will revise the applicable forms to eliminate the police clearance letter requirement for T nonimmigrant adjustment applicants concomitant with this rule.

DHS proposes these changes to align the T nonimmigrant adjustment of status provisions with the agency's goals regarding biometrics collection, including identity management in the immigration lifecycle (without regard to age, unless USCIS exempts the biometrics requirement), while still preserving USCIS’ discretionary authority to define evidentiary requirements for child applicants to demonstrate good moral character.

6. Persons Involved With EB–5 Regional Center Program

DHS proposes to continue its existing practice to require biometrics collection and perform biometric-based criminal history and national security background checks, as well as for purposes of identity verification, on all persons involved with a regional center, new commercial enterprise or job-creating entity, U.S. citizens, U.S. nationals and lawful permanent residents, as part of its determination of whether such persons and entities are eligible to participate in the regional center program. INA sec. 203(b)(5)(H); 8 U.S.C. 1153(b)(5)(H). DHS proposes to continue its existing practice that the biometric collection for background checks also extend, if the person is a legal entity or organization, to those persons having ownership, control, or beneficial interest in such legal entity or organization. See INA sec. 203(b)(5)(H)(v); 8 U.S.C.

1153(b)(5)(H)(v). Further, DHS proposes that the biometrics requirement may also include additional collections or checks for purposes of continuous vetting. See proposed 8 CFR 103.16(c)(2). Section 203(b)(5) of the INA, 8 U.S.C. 1153(b)(5), authorizes the EB–5 program generally as well as the related EB–5 regional center program.

7. Collection of Biometrics From Other Individuals Associated With a Benefit Request, Other Request, or Collection of Information

In addition to previously discussed petitioners, beneficiaries, co-applicants and persons involved with EB–5 regional center program, this rule, if finalized, would also authorize DHS to require biometrics from any individual,

including U.S. citizens, nationals, and LPRs, who is otherwise associated with an immigration benefit request, other request, or collection of information as a means to deter and prevent fraud and protect the public. The proposed rule, if finalized, expands biometric submission to individuals associated with an immigration benefit request, other request, or collection of information, to include individuals who are not beneficiaries, petitioners or filers of forms submitted to USCIS. This can include but is not limited to financial sponsors of aliens or individuals who file affidavits of support on an alien's behalf as part of an immigration benefit request.¹⁰¹

By expanding biometric submission to all individuals filing or associated with an immigration benefit request, other request, or collection of information, USCIS can prevent and deter fraud by identifying fraudulent trends that impact the integrity of the request and identifying national security or public safety threats associated with the benefit request, other request or collection of information. For example, in July 2024, USCIS suspended parts of the Cuban, Haitian, Nicaraguan, Venezuelan (CHNV) parole processes after a USCIS Fraud Detection and National Security Directorate preliminary assessment identified concerns related to fraudulent supporter requests.¹⁰² These reported fraud trends and concerns were identified primarily by analyzing the biographical information provided by the financial supporters and filed with

USCIS. Had USCIS possessed biometric data submitted by CHNV financial sponsors, USCIS would have been able to identify these emerging fraud trends in a more efficient manner. Biometrics submitted by financial sponsors would have provided USCIS with a person-centric approach to record management enabling USCIS systems to quickly detect problematic supporter requests. For example, the information obtained from biometric submission may have identified the immigration history of every sponsor, including previous sponsorships, as well as criminal histories that would be considered during adjudication of the request.¹⁰³

DHS welcomes public comment on all aspects of this proposal, including expanding biometric collection to U.S. citizen or lawful permanent resident family-based petitioners including in order to better comply with AWA and IMBRA, expanding biometric collection to VAWA self-petitioners, eliminating police clearance letters for VAWA self-petitioners and T nonimmigrant adjustment applicants, modifying the VAWA self-petitioner and T nonimmigrant adjustment applicant's good moral character requirements for those under 14 years of age, and continuing biometric collection of persons involved with a regional center, new commercial enterprise or job-creating entity, U.S. citizens, U.S. nationals and lawful permanent residents, under the EB-5 program, as well as additional collections or checks for purposes of continuous vetting throughout the immigration lifecycle.

E. Biometrics Services Appointments and Interviews

1. Biometric Services Appointments

DHS is also proposing a new “extraordinary circumstance” standard when an individual requests rescheduling of a biometrics services appointment.¹⁰⁴ Under the proposed

rule, an individual may reschedule their biometric services appointment one time prior to the date of the scheduled biometric services appointment for any reason. Any additional requests to reschedule by an individual before the date of the biometric services appointment must be justified by extraordinary circumstances that prevent the individual from attending. See proposed 8 CFR 103.16(a)(8). If an individual fails to attend their scheduled appointment, absent extraordinary circumstances, DHS may take adverse administrative action on the associated benefit request, other request, or collection of information. See proposed 8 CFR 103.16(b)(1), (2).

Current regulations employ a “good cause” standard that USCIS considers when an individual requests to reschedule a biometric services appointment. See 8 CFR 103.2(b)(9)(ii). Current policy-based examples of “good cause” to reschedule a biometric services appointment may include, but are not limited to illness, medical appointment or hospitalization, previously planned travel or inability to obtain transportation.¹⁰⁵ However, in practice, USCIS is aware of individuals taking advantage of this standard by requesting multiple biometric services appointment reschedule requests. According to USCIS data, in FY2023 there were 133,188 applicant-requested biometric services appointment reschedule requests and by FY2024 that number of applicant-requested reschedule requests increased to 199,585.¹⁰⁶ While the aggregate number of applicant-requested reschedule requests is significant, it is not, without more data indicia of abuse.

However, USCIS data also show that in FY2023 33,285 receipts were associated with *more than one* reschedule request; by FY2024 that number increased to 36,855. In FY2023 and FY2024, USCIS data show 5,917 and 5,343, respectively, receipts associated with *more than two* reschedule requests. Realistically, this is over 11,000 receipts absorbing at least 33,000 ASC appointment slots (two rescheduled appointment slots and the presumptive third appointment where he or she appeared). In FY2023, 333 different receipts had *five or more*

¹⁰¹ The terms “file,” “submit,” “associated with” or variations thereof, as used throughout this rule, do not relate to attorneys and accredited representatives, although attorneys and accredited representatives may file or submit a request on behalf of a client. DHS, at this time, is not proposing biometrics submission by attorneys and accredited representatives. Further, DHS, at this time, is not proposing biometrics submission by interpreters who may be associated with the filing of a benefit request, other request, or collection of information.

¹⁰² See generally, U.S. House of Representatives, Interim Staff Report of the Committee on the Judiciary and Subcommittee on Immigration Integrity, Security, and Enforcement, The Biden-Harris Administration's CHNV Parole Program Two Years Later: A Fraud-Ridden Unmitigated Disaster (Nov 20, 2024). Available at: <https://judiciary.house.gov/sites/evo-subsites/republicans-judiciary.house.gov/files/evo-media-document/2024-11-20%20The%20Biden%20Harris%20Administration%27s%20CHNV%20Parole%20Program%20Two%20Years%20Later%20-%20A%20Fraud-Ridden%2C%20Unmitigated%20Disaster.pdf> (last visited Jul. 25, 2025).

¹⁰³ In March 2025, the Secretary exercised her discretionary authority to terminate the CHNV parole programs in addition to the parole of aliens who had been granted parole under those programs but reserved the authority to grant case-by-case exceptions. See 90 FR 13611 (March 25, 2025). The Federal Notice announcing the termination explained that those parole programs had not accomplished their stated aims, and that the programs had exacerbated backlogs, or risked exacerbating backlogs, for the immigration system writ large; “had a disruptive impact” CBP operations at air-ports of entry; and were inconsistent with the Administration's foreign policy goals and “other measures to prevent the entry of illegal aliens”. *Id.* at 13615–13616.

¹⁰⁴ As discussed below in Section IV.E Discussion of Proposed Changes: Interviews, DHS is also proposing to apply the “extraordinary circumstances” standard when an individual makes a request to reschedule a required interview. See proposed 8 CFR 103.2(b)(9).

¹⁰⁵ See USCIS Policy Manual, Volume 1, Part C, Chapter 2—Biometrics Collection, A—Biometric Services Appointments.

¹⁰⁶ This data was obtained from USCIS Immigration Records and Identity Service (IRIS), NASS database, data queried July 25, 2025. The data provided here for FY 2023 and FY 2024 reflects biometrics services appointment reschedule requests for only USCIS appointments as of July 25, 2025.

reschedule requests and, within that population, multiple receipts were associated with *nine* reschedule requests. In FY2024, 241 receipts had *five or more* reschedule requests and, within that population, one receipt was associated with *ten* reschedule requests.¹⁰⁷ Depending on when the reschedule request is received, USCIS may be able to fill the appointment slot with a different individual's biometrics service appointment, but not all rescheduled appointment slots can be filled which inevitably results in an unused appointment slot and wasted ASC capacity. Because biometrics service appointment slots are finite, unused appointments can contribute to overall increases in USCIS processing times. USCIS endeavors to achieve the most efficient ASC operations possible, however USCIS notes that under this proposed rule there is an increased risk of unused biometrics services appointment slots adversely impacting USCIS processing times. The proposed rule, if finalized would increase the number of filings subject to a biometrics requirement and although USCIS fully intends to modify ASCs to increase operational capacity, USCIS has an interest in ensuring that baseless reschedule requests do not hinder operations or adversely affect processing times. For this reason, a heightened standard will help USCIS weed out meritless reschedule requests so that appointment slots can be filled in order to maximize ASC capacity. As such, USCIS is amending the standard under which it will consider rescheduling a biometric services appointment to one of "extraordinary circumstances." See proposed 8 CFR 103.16(a)(8).

As discussed further below in Section V.A.3.a.4 of this preamble, USCIS has found a significant volume of biometric services appointments are rescheduled under the "good cause" standard at least one time. Rescheduling biometric services appointments increases the operational burden on USCIS. Not only do USCIS employees need to vet the requests, but they must also reschedule the appointment for a different date. This also sometimes results in appointments that could have been used by another individual whereby that available appointment slot ends up being unfilled and wasted. In general, this leads to increased processing times for the adjudication of immigration benefit requests. Under typical adjudication processes, biometrics are submitted prior to an adjudicator reviewing a case and, if the biometrics are delayed, then it necessarily delays

the adjudicator's review. However, USCIS recognizes that an individual may be originally scheduled for a biometric services appointment on a date they are not able to attend. To allow some flexibility, under the proposed rule, USCIS will allow individuals to reschedule their biometric services appointment, one time, for any reason, and select a new date and time to submit biometrics. See proposed 8 CFR 103.16(a)(8).

The proposed rule authorizes biometrics submission for all individuals, regardless of age, filing or associated with an immigration benefit request, other request, or collection of information, unless exempted. This will likely result in additional biometric services appointments with USCIS. To ensure a reduced burden on USCIS biometric services operations and efficient processing times for benefit requestors, the proposed rule establishes a higher standard for rescheduling biometrics services appointments and excusing failure to appear for previously scheduled biometric services appointments. The proposed "extraordinary circumstances" standard will be assessed on a case-by-case basis to include examples of unforeseen scenarios that impact an individual's ability to attend a previously scheduled appointment. For example, the unexpected death of an immediate family member or if the individual experiences a serious medical emergency requiring immediate medical attention or hospitalization. USCIS will exercise discretion in evaluating biometrics services appointment reschedule requests and requests to excuse a failure to appear for a previously scheduled biometric services appointment. "Extraordinary circumstances" will be a more stringent standard than the current "good cause" standard. However, as stated previously, to help offset this heightened standard, USCIS will not apply the "extraordinary circumstances" standard to an individual's first request to reschedule, instead USCIS will allow for the rescheduling of an individual's first ASC appointment for any reason or no reason. The individual need only submit a timely request to reschedule according to current public-facing guidance. Any second or subsequent reschedule requests would need to satisfy the higher "extraordinary circumstances" standard. "Extraordinary circumstances" will ensure that individuals required to appear for biometrics submission make every effort under their control to attend their scheduled biometric services

appointment and submit biometrics, as required per the proposed regulation.

DHS is not, however, proposing to change the standard for failure to appear at a biometric services appointment in the asylum context.¹⁰⁸ Consistent with the current regulation, an asylum applicant's failure to comply with biometrics submission requirements without good cause may result in dismissal of the application or waiver of the right to a USCIS adjudication, and failure to appear for a biometrics appointment or for an interview will only be excused if the applicant can demonstrate "exceptional circumstances." See proposed 8 CFR 208.10. DHS is retaining this standard as to not create a disparity between USCIS asylum adjudications and EOIR asylum proceedings governed under DOJ regulations. See 8 CFR 1003.10, 1208.10, 1240.67(b)(3), and 1240.68.

2. Interviews for Benefits

DHS is also proposing to clarify the standards that apply when an individual seeks to reschedule or fails to appear for an interview with USCIS. Under the proposed rule, any individual required to appear for an interview may request to reschedule an interview for extraordinary circumstances. See proposed 8 CFR 103.2(b)(9)(iv). In contrast to proposed 8 CFR 103.16(a)(8)—allowing an alien to reschedule a biometric services appointment one time for any reason—USCIS will only reschedule an interview at the request of the individual, for extraordinary circumstances. DHS proposes to make these changes to increase operational efficiency within the adjudicative process. As with the rescheduling of biometric services appointments noted above, USCIS believes interviews with individuals filing or associated with a pending benefit request, other request, or collection of information, are often rescheduled leading to adjudicative delays. Interviews are required for the adjudication of many form types and delays caused by rescheduling can hinder USCIS processing times and delay adjudication, impacting the agency as well as the individual requesting the benefit. The interviews performed by USCIS personnel require extensive preparation, research, and file review to be conducted prior to the interview. Officer review in preparation for an interview is a more robust process than what is performed prior to a biometric services appointment, which

¹⁰⁷ *Id.*

¹⁰⁸ DHS is proposing to amend 208.10 to replace references to "fingerprints" and with the term "biometrics" consistent with the goals of this rule.

is completed by contract staff. As such, the proposed rule, in contrast to the rescheduling of biometric services appointments, does not provide that an individual may reschedule an interview one time for any reason, because permitting individuals to fail to appear for an interview has a much greater and adverse impact on an officer's time and agency resources. By establishing "extraordinary circumstances" as a standard for rescheduling of interviews, USCIS seeks to permit rescheduling under limited circumstances while preventing delays in the adjudicative process.

Consistent with existing regulations, *see* 8 CFR 103.2(b)(13)(ii), USCIS is also proposing to clarify in 8 CFR 103.2(b)(9)(v) that failure to appear at an interview without prior authorization may result in a variety of consequences including denial of a benefit request, other request, or collection of information. With respect to a showing of exceptional circumstances in the asylum context, USCIS proposes to maintain the status quo. *See* proposed 8 CFR 208.10. As stated above, DHS is retaining this standard as to not create a disparity between USCIS asylum adjudications and EOIR asylum proceedings governed under DOJ regulations. *See* 8 CFR 1003.10, 1208.10, 1240.67(b)(3), and 1240.68.

3. Interviews for Alien Spouses

As previously stated, DHS also proposes to amend its regulations to remove 8 CFR 216.4(b)(1) and (2) because the two sections are purely operational and superfluous given the statutory requirements and regulatory revisions proposed to 8 CFR 103.2(b)(9). *See* INA sec. 216; 8 U.S.C. 1186a. Seeking the removal of the conditional basis for status—under INA sec. 216, 8 U.S.C. 1186a, and INA sec. 216(c)(2), 8 U.S.C. 1186a(c)(2)—requires that the alien spouse and the petitioning spouse appear for a personal interview, although DHS may waive the interview requirement in its discretion. *See* INA sec. 216(d)(3), 8 U.S.C. 1186a(d)(3). DHS also proposes to remove 8 CFR 216.4(b)(1), "Authority to waive interview," and 8 CFR 216.4(b)(2), "Location of interview" as they apply to a joint petition to remove the conditional basis of lawful permanent resident status filed by the alien and the alien's spouse. The decision to waive the mandatory interview is purely discretionary and already provided for in 8 CFR 103.2(b)(9)(ii), and because 8 CFR 216.4(b)(1) simply reiterates this discretion, 8 CFR 216.4(b)(1) serves no purpose, especially since determining whether the eligibility requirements for

removal of conditions in 8 CFR 216.4(c) were established is central to the adjudication of the petition itself. Any decision to waive the mandatory interview is purely discretionary, and 8 CFR 216.4(b)(1) simply reiterates what is provided in 8 CFR 103.2(b)(9)(ii). Additionally, the limitation on who can conduct an interview and who has jurisdiction over an interview created by 8 CFR 216.4(b)(2) is unnecessary and creates operational restrictions that interfere with USCIS' ability to adjudicate the Form I-751. The decision to assign an interviewer and the location of an interview is a purely operational and procedural decision, and one that should be made upon the adjudicative priorities and operational resources available to USCIS.

Furthermore, proposed 8 CFR 103.2(b)(9) will address interview requirements generally, making 8 CFR 216.4(b)(2) unnecessary.

Proposed 8 CFR 103.2(b)(9)(iv) provides that failure to appear for a scheduled interview without prior authorization may result in a variety of consequences, including termination of conditional permanent resident status. Under proposed 8 CFR 216.4(b) failure to appear for an interview in connection with an alien spouse, when requested by USCIS, will result in automatic termination of the alien's permanent residence status. As discussed above in this section of the preamble, DHS proposes that the petitioners may, before the date of the scheduled interview, request, in the presence of extraordinary circumstances, that the interview be rescheduled or withdraw the petition. *See* proposed 8 CFR 103.2(b)(9)(iv). Additionally, the provisions at proposed 8 CFR 216.4(b) would permit petitioners to request rescheduling if the petitioners failed to appear and the petitioner demonstrates that extraordinary circumstances prevented the petitioner from attending the scheduled interview.

Lastly, 8 CFR 216.4(b)(3) will be redesignated as proposed 8 CFR 216.4(b).

F. Proposed Implementation

1. Phased-In Additional Biometrics Collection

DHS does not plan to immediately expand all biometric programs to provide that all populations or all new modalities would be required as of the date the new regulations proposed in this rule take effect. As provided in proposed 8 CFR 103.16(a)(1), USCIS may exempt certain benefits requests, other requests, or collections of information, or any individuals or a

specific individual from the rule's proposed biometric submission requirement. Only those revised forms that propose to add a particular biometric submission requirement in conjunction with this rule (as described in the PRA section of this preamble) or where individual notice is given will be immediately subject to new biometric requirements.

This rule permits DHS to request, require, or accept raw DNA and DNA test results, which include a partial DNA profile, for individual benefit requests or other requests or collections of information at its discretion.

As provided in proposed 8 CFR 103.16, DHS may expand or contract its biometrics submission requirements in the future when required by law, when required by regulation, by notice in the **Federal Register**, or by revising form instructions, consistent with the APA and PRA. Additionally, just as it is today, a non-routine biometric submission may be required through direct notice to an individual.¹⁰⁹ If a decision by DHS to categorically collect biometrics from a new population of filers or to categorically collect new biometric modalities implicate the PRA, DHS will comply with any requirements that the PRA may impose based on the particular circumstances that are being changed.¹¹⁰

Regarding biometrics collections outside of the USCIS adjudication context, this rule proposes to give DHS components, including ICE and CBP, expanded authority to collect biometrics from aliens for use in relation to certain immigration enforcement activities as discussed in Sections IV.A.3 and IV.C.3.b of this preamble; however, the proposed rule provides these component with flexibility and discretion to implement this authority as appropriate within their own mission spaces and based on operational needs. *See* proposed 8 CFR 236.5.

2. Collection of the Biometric Services Fee

DHS currently incorporates most fees for biometric services into the underlying immigration benefit request fees for which biometric services are applicable to simplify the fee structure, reduce rejections of benefit requests for failure to include the biometric services fee, and better reflect how USCIS uses biometric information.¹¹¹ In general, the

¹⁰⁹ *See generally*, 8 CFR 103.2(b)(9).

¹¹⁰ In general, form revisions requiring a new biometric submission are subject to public notice in accordance with the Paperwork Reduction Act of 1995 (PRA), 44 U.S.C. 3501–3512, and its implementing regulations at 5 CFR 1320.

¹¹¹ *See* 89 FR 6194 (Jan. 31, 2024).

fees established in the USCIS Fee Schedule are associated with the benefit, the adjudication, or the type of request and not solely determined by the form number listed in 8 CFR 106.2. However, there are instances where a separate biometric services fee may be charged, such as for a Temporary Protected Status (TPS) applicant or registrant or the DHS–EOIR biometric services fee.¹¹² DHS currently describes this authority to require a fee for biometric services in 8 CFR 103.2(b)(9) (USCIS may require the payment of the biometric services fee in 8 CFR 106.2 or that the individual obtain a fee waiver. Such appearance and fee may also be required by law, regulation, form instructions, or **Federal Register** notice applicable to the request type.) DHS is proposing to retain this authority but will transfer it to the Biometric Services regulation at 8 CFR 103.16. *See* proposed 8 CFR 103.16.

G. Evidence of Age and Birth Parentage for an Adopted Child

DHS proposes to require a copy of a prospective adopted child beneficiary's birth certificate to establish the child's identity and age, and the identities of the child's birth parents (if known). *See* proposed 8 CFR 204.2(d)(2)(vii). Section 101(b)(1)(E) of the INA, 8 U.S.C. 1101(b)(1)(E), may serve as the basis of the approval of an immigrant visa petition filed by a U.S. citizen or an alien lawfully admitted for permanent residence on behalf of an adopted child whose adoption meets the requirements of INA sec. 101(b)(1)(E). Under INA sec. 101(b)(1)(E), an adopted child is the adoptive parent's child for immigration purposes, if the adoptive parent adopted the child before the child reached the age of 16 (or 18 if the sibling exception at INA sec. 101(b)(1)(E)(ii) applies), and the child has jointly resided with the adoptive parent in a bona fide parent-child relationship for at least 2 years, and has been under the legal custody of the adoptive parent for at least 2 years. To show that the adopted child was under the requisite age, the petitioner must prove the beneficiary's date of birth. To show a bona fide parent-child relationship, the petitioner must, among other things, identify the beneficiary's birth parents and show that they no longer reside with the child in a parent-child relationship and no longer exert primary parental control over the child. The best evidence to show age and birth parentage is a birth certificate issued by civil authorities. Therefore, DHS proposes to require that the petitioner

submit a copy of the beneficiary's birth certificate, if available, to establish the beneficiary's identity, age, and the identities of the beneficiary's birth parents (if known). *See* proposed 8 CFR 204.2(d)(2)(vi).

DHS additionally proposes to update the regulation to align with INA sec. 101(b)(1)(E)(ii), 8 U.S.C. 1101(b)(1)(E)(ii), which provides that a beneficiary adopted while under age 18 (rather than age 16) may qualify as an adopted child under that provision if he or she is the birth sibling of a child described in INA secs. 101(b)(1)(E)(i) or (F)(i), was adopted by the same adoptive parent(s), and otherwise meet the requirements of INA sec. 101(b)(1)(E). While the INA uses the term "natural sibling," DHS generally uses the term "birth siblings" synonymously, which includes half-siblings but does not include adoptive siblings. *See* proposed 8 CFR 204.2(d)(2)(vii).

DHS is soliciting public comment on all aspects of the proposed implementation plan, including alternative implementation plans (phased-in or otherwise).

V. Statutory and Regulatory Requirements

A. Executive Orders 12866 (Regulatory Planning and Review), 13563 (Improving Regulation and Regulatory Review), and 14192 (Unleashing Prosperity Through Deregulation)

E.O. 12866 (Regulatory Planning and Review) and 13563 (Improving Regulation and Regulatory Review) direct agencies to assess the costs and benefits of available regulatory alternatives and, if regulation is necessary, to select regulatory approaches that maximize net benefits. Executive Order 13563 emphasizes the importance of quantifying costs and benefits, reducing costs, harmonizing rules, and promoting flexibility. Executive Order 14192 (Unleashing Prosperity Through Deregulation) directs agencies to significantly reduce the private expenditures required to comply with Federal regulations and provides that "any new incremental costs associated with the new regulations shall, to the extent permitted by law be offset by the elimination of existing costs associated with at least 10 prior regulations."

The Office of Management and Budget (OMB) has designated this rule a "significant regulatory action" and economically significant as defined under section 3(f)(1) of E.O. 12866, because its annual effects on the economy exceed \$100 million in any year of the analysis. Accordingly, the

rule has been reviewed by the Office of Management and Budget.

Additionally, this proposed rule is not an Executive Order 14192 regulatory action because it is being issued with respect to an immigration-related function of the United States. The rule's primary direct purpose is to implement or interpret the immigration laws of the United States (as described in INA sec. 101(a)(17), 8 U.S.C. 1101(a)(17)) or any other function performed by the U.S. Federal Government with respect to aliens. *See* OMB Memorandum M–25–20, "Guidance Implementing Section 3 of Executive Order 14192, titled 'Unleashing Prosperity Through Deregulation'" (Mar. 26, 2025).

1. Summary

DHS intends to amend its regulations governing its use and collection of biometrics. The changes include expanding the submission of biometrics to require any individual filing, regardless of age, associated with an immigration benefit or request to appear for biometrics submission unless exempted from appearing for such biometrics submission. DHS is also expanding biometrics collection authority upon alien arrest. The proposed rule makes changes to current regulations by defining the term "biometrics" to clarify and expand DHS's regulatory authority to collect biometrics information, establish an "extraordinary circumstances" standard to excuse a failure to appear at a biometric services appointment, modify how VAWA self-petitioners and T nonimmigrant status applicants demonstrate good moral character, and codify biometrics reuse requirements. DHS is further clarifying the purposes for which biometrics are collected, stored, and utilized. Lastly, the proposed rule provides that DHS may require, request, or accept the submission of raw DNA or DNA test results to prove or disprove the existence of a claimed or unclaimed genetic relationship or as evidence of biological sex.

The following analysis estimates impacts from proposed changes to the regulations governing collection of biometrics for benefit and other requests administered by USCIS. It does not include impacts to CBP and ICE, which have immigration enforcement responsibilities that may require collection, use, and storage of biometrics and use of USCIS systems or forms for which biometrics would be required by this rule. This rule generally does not propose to authorize CBP or ICE to expand biometrics collections beyond either component's independent

¹¹² *See* 8 CFR 106.2(a)(50) and 8 CFR 103.7(a)(2), respectively.

authorities aside from authorizing the collection of additional biometrics modalities, and authorizing the expansion of CBP and ICE authority to collect biometrics from aliens under the age of 14, within their respective statutorily authorized mission spaces.

DHS estimates that under this proposed rule, about 1.12 million more biometrics submissions will be collected annually, and the resulting biometrics-submitting population will increase from a current baseline of 2.07 million to 3.19 million. Currently, DHS requires biometric submission from individuals associated with 26 immigration-related forms and may include additional individuals associated with other form types on an as-needed basis.¹¹³ The proposed rule is expanding DHS's regulatory authority to require biometric submission from individuals associated with all USCIS forms, including benefit requests, other requests, and other collections of information. The increase in biometric submissions will accrue to three population segments: (i) a small subset of forms in which biometric submissions is collected routinely and for which the age-eligible population will expand; (ii) the broadening of routine submissions to forms specified in the analysis for which submission is not currently routine; and (iii) the expansion of the age-eligible biometrics population to a collection of forms characterized by very low filing volumes, unspecified forms, and forms that are generally co-filed with forms where biometric submissions are collected routinely.

DHS currently incorporates the fee for biometric services into the underlying immigration benefit request fees for which biometric services are applicable to simplify the fee structure, reduce rejections of benefit requests for failure to include the biometric services fee, and better reflect how USCIS uses biometric information. 89 FR 6194 (Jan. 31, 2024). In general, the fees established in the USCIS Fee Schedule are associated with the benefit, the adjudication, or the type of request and not solely determined by the form number listed in 8 CFR 106.2. *See* 8 CFR 106.1(a). However, there are instances where a separate biometric services fee may be charged, such as for a TPS applicant or re-registrant or the DHS–EOIR biometric services fee. *See e.g.*, 8 CFR 106.2(a)(50)(iii).

DHS estimates that the annual costs for individuals who will submit

biometrics under the proposed rule will be \$231.5 million. This includes costs to petitioners of family-based requests, costs to VAWA self-petitioners and T nonimmigrant petitioners submitting evidence to demonstrate good moral character, costs to potential persons involved with regional centers, and fee costs incurred by TPS registrants and individuals in EOIR proceedings. DHS estimates costs to the government totaling \$55,040 for fees that the FBI will collect for providing fingerprint-based CHRI checks prior to NTA issuance. Combining the biometrics portion, which includes the biometric services fees and fees charged by the FBI related to CHRI checks prior to NTA issuance (noted above), plus \$57.1 million in the DNA submission costs, the total monetized costs of this proposed rule will potentially be \$288.7 million annually.

USCIS established a robust process for scheduling and collecting biometric information through its facilities, including its Application Support Centers (ASCs). These centers mitigate potential costs and risks associated with the submission and retention of biometric information, as discussed in DHS's privacy compliance documentation.¹¹⁴ DHS anticipates it will incur costs due to the increase in biometrics submissions that will require more contract-based labor; new equipment and information technologies needed to collect, process, store, and utilize biometrics; cameras that are able to collect ocular images; devices used to record a voice print; and other equipment. USCIS currently reimburses the Department of State for the collection of DNA in countries where it does not have a presence. DHS does not currently know how many individuals will submit DNA under this proposed rule but there is the potential for additional costs if the Department of State facilitates additional DNA testing. DHS does not know the full costs to the government of expanding biometrics collection in terms of assets, process, storage, labor, and equipment.

DHS estimates that the proposed rule will reduce the evidentiary burden of VAWA self-petitioners and T nonimmigrant petitioners, who will no longer have to gather evidence such as police clearance reports and affidavits to

demonstrate good moral character. It will provide individuals requesting or associated with immigration and naturalization benefits a more reliable system for verifying their identity when submitting a benefit request. This will limit the potential for identity theft while also reducing the likelihood that DHS will be unable to verify an individual's identity and consequently deny the benefit. DHS is unable to quantify this benefit because it has no data on how often these events happen under existing regulations. Increasing the types of biometrics collected will allow for better identification of individuals because each modality increases the unique physical characteristics that USCIS can use to identify the individual.

Finally, the allowance of individuals to use DNA testing as evidence to demonstrate the existence of a claimed genetic relationship will provide them the opportunity to demonstrate a genetic relationship using a quicker, less intrusive, and more effective technology than the blood tests provided for in current regulations.¹¹⁵ *See* 8 CFR 204.2(d)(2)(vi). Similarly, the use of DNA test results as evidence to establish biological sex will allow applicants to provide proof without the need to produce additional documentation such as birth records, or other information.

The proposed rule will benefit the U.S. Government by enabling DHS to have more fidelity and efficiency in identity management in the immigration lifecycle and vetting of individuals seeking certain immigration and naturalization benefits. Expanding the population subject to biometrics submission provides DHS with the ability to better identify and limit fraud because biometrics comprise unique physical characteristics that are difficult to falsify and that do not change over time in the majority of cases. Biometrics will also help to reduce the administrative burden involved in identity verification and the performance of criminal history checks, by reducing the need for manual document review and name-based security checks. The proposed rule will also enhance the U.S. Government's capability to identify criminal activity

¹¹⁵ DHS currently accepts DNA on a voluntary basis. DHS sends a Request for Evidence and affords the petitioner and beneficiary time to schedule a submission at an AABF accredited collection site. Currently, DHS only suggests DNA submissions in certain Form I–130s, Form I–730s, the Haitian Family Reunification Parole (HFRP) Program, the Cuban Family Reunification Parole (CFRP) Program, and the Filipino World War II Veterans Parole (FWVP) Program. Beyond these programs, DHS relies on documentary evidence as proof of the relationship.

¹¹³ USCIS has the general authority to require and collect biometrics from any applicant, petitioner, sponsor, beneficiary, or other individual residing in the United States for any immigration and naturalization benefit. *See* 8 CFR 103.2(b)(9).

¹¹⁴ *See generally*, DHS, "Privacy Impact Assessments" (last updated Aug. 29, 2025), <https://www.dhs.gov/privacy-impact-assessments> (select drop down "Information Sharing, Interoperability, Biometrics, and Facial Recognition"); *see also* DHS, "Privacy Compliance" (last updated Mar. 28, 2025), <https://www.dhs.gov/compliance> (several public DHS compliance documents discuss privacy concerns for risks associated with the submission and retention of biometric information).

and protect vulnerable groups by extending the submission of biometrics to populations under certain benefit requests.

In summary, the proposed rule would enable DHS to conduct the administration and adjudication of immigration benefit requests with increased fidelity and is conducive to the evolution to a person-centric model for organizing and managing its records,

enhanced and continuous vetting, and reduced dependence on paper documents, as is described more fully in the preamble. DHS estimates that this proposed rule would create annual quantified costs of \$288.71 million, including \$288.66 million to the public and \$55,040 to the Federal Government over the 10-year period of analysis (FY 2026 through FY 2035). To compare costs over time, DHS applies 3 percent

and 7 percent discount rates to the total estimated costs of the proposed rule. DHS estimates the 10-year total costs of the proposed rule to be \$2.5 billion discounted at 3 percent, and \$2.0 billion discounted at 7 percent. Table 1 below provides a detailed summary of estimated quantifiable and unquantifiable impacts of proposed provisions.

TABLE 1—SUMMARY OF PROVISIONS AND IMPACTS

Changes under the proposed rule	Expected costs	Expected benefits
DHS proposes to require the submission of biometrics by any individual, regardless of age, filing or associated with an immigration benefit request, other requests, or other collections of information, unless exempt.	Individuals Submitting Biometrics— <i>Quantitative:</i> - Total annual direct costs of the proposed rule: \$231.52 million for about 1.12 million individuals who will now have to submit biometrics. Includes \$231.28 million for biometric submission costs and \$236,838 for biometric services fee costs. <i>Qualitative:</i> - There could be costs associated with privacy risks to individuals related to biometrics submissions; there may be minor time-related costs to the baseline population associated with the new modalities. Government contractor— <i>Qualitative:</i> - The increase in biometrics likely will require more contract-based labor or other inputs.	Individuals Submitting Biometrics— <i>Qualitative:</i> - Provides individuals requesting or associated with immigration and naturalization benefits a more reliable system for verifying their identity when submitting a benefit request. This will limit the potential for identity theft. It will also reduce the likelihood of DHS being unable to verify an individual's identity and being required to deny a benefit request. Government— <i>Qualitative:</i> - DHS will collect biometrics information from individuals under the age of 14, and therefore, increase the U.S. Government's capabilities of determining the identity of an individual under the age of 14 who may be vulnerable to human trafficking, child sex trafficking, forced labor exploitation, and alien smuggling. - Enables DHS to collect additional modalities and to verify with greater certainty the identity of individuals requesting or associated with immigration and naturalization benefits. The expanded use of biometric information provides DHS with the ability to limit identity fraud, as biometrics are unique physical characteristics and more difficult to falsify.
DHS is expanding the biometric modalities that it uses to collect biometrics information to include the following: palm prints, DNA, ocular images (iris, retina, and sclera) and voice print.	Government— <i>Qualitative:</i> DHS anticipates that there will be costs for the new equipment, information technologies, and typologies needed to collect, process, store, and utilize biometrics, including software updates; cameras that are able to collect ocular images; devices used to record a voice print; and other equipment.	Government— <i>Qualitative:</i> Use of the new biometric technologies will allow DHS to adapt its programs and requirements in line with technological developments in this area and adjust collection practices for both convenience and to ensure the maximum level of service for all stakeholders.
DHS is establishing an "extraordinary circumstances" standard to excuse a failure to appear at a scheduled biometric services appointment.	Individuals Submitting Biometrics— <i>Qualitative:</i> Individuals who fail to appear at a scheduled biometric services appointment, without prior authorization from USCIS as their circumstances do not meet the "extraordinary circumstances" standard to request rescheduling of their biometric services appointment, may result in denial, administrative closure, or dismissal of the applicable immigration benefit request or other request.	Individuals Submitting Biometrics— <i>Qualitative:</i> The proposed rule will ensure submission of biometrics in a timely fashion leading to shorter processing times.
DHS is proposing to define instances that justify USCIS biometric reuse for an individual who may have a pending benefit request, other request, or collection of information that requires biometric submission and has previously submitted biometrics for another benefit request or benefit or collection of information.	Individuals Submitting Biometrics— <i>Quantitative:</i> None.	Individuals Submitting Biometrics— <i>Quantitative:</i> USCIS will reuse biometrics for those individuals whose biometric-based identity match is positive, thereby leading to unquantified time savings for such individuals.
DHS may require, request, or accept the submission of raw DNA or DNA test results to prove or disprove the existence of a claimed or unclaimed genetic relationship or as evidence of biological sex.	Individuals Submitting DNA Evidence—<i>Quantitative:</i> - Potential annual costs for principal filers and beneficiaries/qualifying family members to submit DNA evidence range from \$11.43 million to \$102.86 million depending on how many individuals submit DNA evidence in support of a family-based benefit request. - There are also expected travel and time related costs as well as privacy costs to individuals. Government— <i>Qualitative:</i> - USCIS currently reimburses the Department of State for the collection of DNA in countries where it does not have a presence. There is the potential for additional costs if the Department of State facilitates additional DNA testing.	Individuals Submitting DNA Evidence—<i>Quantitative:</i> DNA testing results as evidence of claimed or unclaimed genetic relationship give individuals the opportunity to demonstrate a genetic relationship using a quicker, less intrusive, and more effective technology than previous regulations provided.

TABLE 1—SUMMARY OF PROVISIONS AND IMPACTS—Continued

Changes under the proposed rule	Expected costs	Expected benefits
DHS intends to modify how VAWA self-petitioners and T nonimmigrant alien petitioners, including those below the age of 14 years, demonstrate good moral character by proposing requirement for biometrics collection.	VAWA self-petitioners and T nonimmigrant alien petitioners— <i>Quantitative:</i> • \$8.05 million for about 38,895 aliens¹¹⁶ to newly submit biometrics (included in the total costs amount) <i>Qualitative:</i> • There could be costs associated with privacy risks to aliens related to biometrics submissions; there may be some minor time-related costs to the baseline population associated with the new modalities. Government contractor— <i>Qualitative:</i> • The increase in biometrics likely will require more contract-based labor or other inputs. Individuals Submitting Biometrics— <i>Quantitative:</i> • None; there will be no opportunity or travel-related costs associated with biometrics collection before issuing an NTA to aliens in custodial settings. Government— <i>Quantitative:</i> • There will be annual costs of \$55,040 accruing to fees the FBI will collect for providing fingerprint-based and name-based CHRI checks. Petitioners— <i>Quantitative:</i> • None. Individuals Submitting Biometrics— <i>Qualitative:</i> • For the population impacted by the proposed rule, there may be costs associated with reading and understanding the proposed rule. The cost of time will depend on the time spent and the hourly wage of the reviewer.	VAWA self-petitioners and T nonimmigrant alien petitioners— <i>Quantitative:</i> • The alien need not gather evidence such as local police clearance reports, State-issued criminal background checks, and affidavits to demonstrate good moral character, thereby leading to unquantified time savings. Government— <i>Qualitative:</i> • It will help USCIS verify the identity of the VAWA self-petitioner and T nonimmigrant alien petitioners or verify the accuracy or completeness of the disclosed criminal history information. Government— <i>Qualitative:</i> • The collection of biometrics on all individuals under the age of 14 before issuing NTAs will significantly assist DHS in its mission to combat human trafficking, child sex trafficking, forced labor exploitation, and alien smuggling. Petitioners— <i>Qualitative:</i> Clarifying evidentiary requirements for petitioners applying for immigration benefits for prospective adopted child.
DHS is removing the age restrictions for biometrics collection before issuing an NTA. (Analysis only considers impacts related to USCIS-administered provisions and does not address impacts related to CBP and ICE enforcement activities.)		
For primary evidence of the age and birth parentage for a prospective adopted child, DHS proposes to require a copy of the adopted child's birth certificate to establish the child's identity and age, and the identities of the child's birth parents (if known). Familiarization costs.		

In addition to the impacts summarized above and as required by

OMB Circular A–4, Table 2 presents the prepared accounting statement showing

the costs and benefits associated with this regulation.¹¹⁷

TABLE 2—OMB A–4 ACCOUNTING STATEMENT
[\$ millions, 2024]

Time Period: FY 2026 through FY 2035				
Category	Primary estimate	Minimum estimate	Maximum estimate	Source citation (regulatory impact analysis (RIA), preamble, etc.)
BENEFITS				
Monetized benefits	Not estimated	Not estimated	Not estimated	
Annualized quantified, but un-monetized, benefits	0	0	0	
Unquantified benefits	The proposed rule provides the U.S. Government with tools to tackle and limit identity fraud and improve USCIS identity management systems. Additionally, the proposed rule will enhance the U.S. Government's capability to identify criminal activities and protect vulnerable populations. The removal of age restrictions and the collection of biometrics on all individuals under the age of 14 will assist DHS in its mission to combat human trafficking, child sex trafficking, forced labor exploitation, and alien smuggling.			RIA.

¹¹⁶ Calculation: 38,895 additional individuals × \$206.90 filing cost = \$8.05 million (rounded).

¹¹⁷ Office of Management and Budget, “Circular A–4” (Sept. 13, 2003), <https://trumpwhitehouse.archives.gov/sites/whitehouse.gov/files/omb/circulars/A4/a-4.pdf>. The primary estimate reported here reflects the average of the highest DNA submission rate (100 percent) and the lowest (0 percent). It also corresponds to the 50 percent

midrange along the spectrum 10–90 percent that we utilize on grounds that realistically, there will be some collection (a positive rate) but not complete (100 percent) collection.

TABLE 2—OMB A–4 ACCOUNTING STATEMENT—Continued
[\$ millions, 2024]

Time Period: FY 2026 through FY 2035				
Category	Primary estimate	Minimum estimate	Maximum estimate	Source citation (regulatory impact analysis (RIA), preamble, etc.)
	The proposed rule provides individuals requesting or associated with immigration and naturalization benefits with a more reliable system for verifying their identity. It will also limit the potential for identity theft and reduce the likelihood of DHS being unable to verify an individual's identity and denying those requests.			
COSTS				
Annualized monetized costs for 10-year period starting in FY 2026 through FY 2035 (discount rates in parentheses).	(3% and 7%) \$288.7.			RIA.
Annualized quantified, but un-monetized, costs	For the government, there will be costs germane to the procurement of equipment, information technology and typology, and systems possibly needed to support the increased biometrics modalities. There will also be a cost involving biometric information before the NTAs are issued to individuals under age 14. For individuals requesting or associated with immigration and naturalization benefits, there are travel and time related opportunity costs related to the DNA testing abroad. DHS also expects familiarization costs associated with the proposed rule.			RIA.
Qualitative (unquantified) costs	N/A.			
TRANSFERS				
Annualized monetized transfers: “on budget”	N/A	N/A	N/A	
From whom to whom?	N/A	N/A	N/A	
Annualized monetized transfers: “off-budget”	N/A	N/A	N/A	
From whom to whom?	N/A	N/A	N/A	
Miscellaneous Analyses/Category	Effects.			Source Citation (RIA, preamble, etc.)
Effects on State, local, and/or Tribal governments	None.			
Effects on small businesses	There may be small entity impacts to EB–5 regional centers, new commercial enterprises, or job-creating entities for biometrics collection germane to the potential persons involved with regional centers as part of their determination of whether such persons and entities are eligible to participate in the regional center program. However, costs to small entities would be indirect since they accrue to the persons involved with a regional center, new commercial enterprise, or job-creating entity rather than directly to these entities.			Regulatory Flexibility Act of 1980 (RFA) analysis.
Effects on wages	None.			
Effects on growth	None.			

As detailed in the analysis, in order to estimate the population of future biometrics submissions, it was necessary to extrapolate certain metrics and conditions to the future populations. Notably, DHS assumes that the demand for immigration benefits is inelastic and that the additional burden (cost) associated with submitting biometrics will not have a negative impact on the willingness of an individual to submit an application. Thus, DHS assumes that application submissions will stay the same, as compared to the baseline. Although

DHS believes the methodology employed is appropriate, because the future actual generalized and form-specific collection rates of biometrics are unknown, the actual populations and costs could vary. In addition, the costs rely on a lower-end average wage to account for opportunity costs associated with biometrics submissions. If, on average, the wage is higher than that relied upon, the costs could vary as well. Actual results will depend on a number of factors, including policy, programmatic, operational, and practical considerations in the

implementation of the collection of biometrics requirements under this proposed rule.

In summary, the proposed rule will enable USCIS to administer and adjudicate immigration benefit requests, other requests, or other collections of information with increased fidelity. This is conducive to the evolution to a person-centric model for organizing and managing records, enhanced and continuous vetting, and reduced dependence on paper documents, as is described more fully in the preamble.

2. Background and Purpose of the Proposed Rule

Statutes and regulations provide USCIS the authority to collect biometric information with immigration and naturalization benefit requests.¹¹⁸ USCIS has the authority to collect biometrics and any associated biometric services fee from an applicant, petitioner, sponsor, beneficiary, requestor, or individual filing a benefit request on a case-by-case basis, through form instructions, or through a **Federal Register** notice. See 8 CFR 103.2(b)(9). Based on the relevant statutory and regulatory authorities, USCIS collects, stores, and utilizes biometrics to conduct background checks to determine eligibility for an immigration benefit or other request; and for document production associated with certain immigration and naturalization benefits or actions.

The USCIS biometrics process begins with the collection of an individual's biometric information at an authorized location, including USCIS offices, ASCs, military installations, and U.S. consular offices abroad. Currently, the types of biometric information that USCIS collects generally consist of a photograph, fingerprints, and signature. For certain refugee or asylum family-based petitions, USCIS also allows the submission of DNA test results obtained from approved laboratories, as either primary or secondary evidence to assist in establishing the existence of claimed genetic relationships.

Although DHS has broad authority to collect biometrics from populations associated with immigration benefit requests, collection is only mandatory and routine for certain age groups and forms.¹¹⁹ As a result, substantial populations associated with immigration benefit requests do not routinely submit biometrics. For the 5-year time span FY 2020 through FY 2024, an annual average of 2.07 million people submitted biometrics across 9.73 million immigration applications, petitions, and requests, yielding a generalized biometrics collection rate of 21 percent.

For individuals who do not provide biometric information in support of an immigration benefit request, USCIS has

mainly relied on biographical information for identity management in the immigration lifecycle. Such biographical information is provided as part of the benefit request package.¹²⁰ However, biographical information provided by individuals is generally not constant, consistent, or inherently unique. For example, biographical information can include an individual's height, weight, hair color, or other physical characteristics that are very likely to change over time and can be similar to the physical characteristics of others. Additionally, biographical information utilized for identity management in the immigration lifecycle imposes an administrative burden for USCIS adjudicators, as the document management and review associated with maintaining immigration files and verifying identities involve intensive manual processes. Finally, some biographical information is not inherently unique, as there are numerous individuals around the world who share names and dates of birth.

The lack of biometrics collection may pose risks to vulnerable populations. For example, U.S. citizen and lawful permanent resident petitioners are not required to routinely submit biometrics information in support of family-based immigrant and nonimmigrant fiancé(e) petitions, except for orphan and Hague Adoption Convention-related applications and petitions. Accordingly, DHS has limited capabilities to determine if a petitioner had been convicted of criminal conduct associated with the AWA and the IMBRA.¹²¹ Moreover, if DHS does not collect biometric information from individuals under the age of 14, it has limited capabilities to determine the identity of a child who may be vulnerable to human trafficking, child sex trafficking, forced labor exploitation, alien smuggling, or other exploitative transgressions. For example, a vulnerable child with similar characteristics to a child who has lawful immigration status may be moved across U.S. State and international borders under the assumed identity of that other child. Collecting biometrics from individuals who did submit such information provides DHS with further data, information, and tools to more

effectively protect such vulnerable populations.

3. Population

DHS identified the baseline population as the annual average volume of biometrics submissions, which has been heavily concentrated within a small subset of specific USCIS forms. It is necessary to identify this "baseline" because it will be impacted by the proposed rule, even though DHS does not expect the proposed rule to incur additional monetized costs. Relative to this baseline, the proposed rule's impacts will accrue due to the removal of age restrictions, as well as a broadening of biometrics collection from people and to forms whereby biometrics have not been routinely collected. To estimate these populations who will be newly subject to biometric submission, DHS's estimates utilize recent average volume data for specific forms, grouping of forms, or biometrics collection in general.

For the 5-year span from FY 2020 through FY 2024, an annual average of 2.07 million individuals who filed for an immigration benefit or request submitted biometrics.¹²² The figures ranged from a low of 1.07 million in FY 2020 to a high of 2.67 million in FY 2024. DHS assumes that this population will continue to submit biometrics, although the modalities are expanded. Under the proposed rule, DHS will collect biometrics from certain populations from which DHS already has the authority to collect biometrics, but does not do so routinely, resulting in a broadening of the biometrics-submitting population across these form types. Additionally, the elimination of the current age restrictions for submitting biometrics will expand the biometrics submissions within the form types embedded in the baseline population (and applies to the new populations appropriate to the expanded form types). Finally, DHS may require, request, or accept DNA submissions from certain populations to prove or disprove the existence of a claimed or unclaimed genetic relationship or as evidence of biological sex.

DHS estimates the different populations that will be impacted by this proposed rule through two analytical phases. The first phase (Phase I) involves identifying the number of individuals who would continue to submit biometrics in the absence of this proposed rule. This group is the baseline (or "past") population and is

¹¹⁸ See generally INA sec. 103(a), 8 U.S.C. 1103; INA sec. 235(d)(3), 8 U.S.C. 1225(d)(3); and INA sec. 287(b), 8 U.S.C. 1357(b). For a list of specific authorities, refer to the preamble, Section III.A. Legal Authority and Guidance for USCIS Collection and Use of Biometrics.

¹¹⁹ USCIS routine biometrics collection and the collection of the \$85 biometric services fee has been for individuals between the ages of 14 and 79. The biometric services fee is included in form filing fee as of April 2024.

¹²⁰ Biographical information provided by individuals can include birth certificates and marriage licenses, among other physical types of information.

¹²¹ USCIS currently uses name-based checks to determine if a petitioner has been convicted of a criminal activity.

¹²² See Table 3: Biometrics Submissions by Form/Grouping (FY 2020 through FY 2024).

derived by using historical biometric submissions data. This group may face minor additional time requirements to submit biometrics information due to the increased modalities, including palm prints, facial and ocular images, or voice prints, but DHS does not quantify this cost because the time increase for this group is expected to be very small. This phase also provides the baseline populations for DNA submissions.

In the second phase (Phase II), DHS estimates the affected (new) populations under this proposed rule. In order to do so, it is necessary to develop metrics that can be extrapolated to the additional populations. The underlying logic and formulas that are used to estimate the new populations will be introduced as they are first needed. The resultant formulas will be applied to develop the biometrics, fee-paying, and DNA populations, in order.

a. Baseline Data—Populations Prior to the Proposed Rule

To derive the baseline population, we first present the number of biometric submissions by form. Second, DHS identifies the number of current DNA tests that are used to demonstrate a claimed genetic relationship in support of a family-based benefit request. Third, we discuss the individual costs of submitting biometrics and DNA tests and USCIS current policy on reuse of biometrics. Fourth, we present data on denials of immigration benefits due to nonappearance at a biometric services appointment.

1. Baseline Biometric Submissions

In Phase I of this analysis, DHS develops the baseline as the set of biometrics submitted in the past. It is the population who would continue to submit biometrics in the absence of the proposed rule, including all eligible applicants, petitioners, sponsors, beneficiaries, requestors, or individuals who currently submit biometrics information at an ASC in support of an immigration or naturalization benefit request. Because specific USCIS forms are used to request immigration benefits, and biometrics are submitted under certain USCIS form types, DHS uses the form type to group data and then formulate baseline population estimates.

Based on current practice, when an individual appears at an ASC for a biometric services appointment, his or her photograph, signature, and right index fingerprint is digitally collected

and stored in the Customer Profile Management System (CPMS) database, which is the USCIS data repository for biometrics information. For eligible populations between the ages of 14 and 79, a full set of fingerprints are also collected and stored in CPMS. For this baseline analysis, the biometrics collection volume data originate from the CPMS database.

The baseline population consists of individuals who submitted biometrics in association with one immigration benefit request. For certain forms, as well as for certain biometric services appointments, an individual may submit biometrics in support of each individual immigration benefit request. Under these circumstances, there is a one-to-one match between the biometrics information submitted and the benefit request. However, there are instances where it is possible for an individual to have a single biometric services appointment in support of multiple forms, meaning the individual will only submit biometric information once, and not separately, for each individual immigration benefit request. In this situation, there will not be a one-to-one match between the number of receipts for forms that require biometrics and number of biometric submissions catalogued under those forms. Although this scenario represents a one-to-multiple match between the biometric information submitted and the immigration benefits requested, the physical act of submitting biometric information can be tracked under a primary form type in the CPMS database. A form may be logged as the primary form based upon the type of biometric data being submitted, the type of benefit being requested, or the order in which an individual's paperwork is received. Conversely, there are also instances where it is possible for multiple individuals to have biometric services appointments in support of a single form, meaning one immigration benefit request will yield multiple biometrics appointments and collections (e.g., Form I-589 and Form I-590 require biometrics for primary applicant and any derivatives/family members, Application for Advance Processing of an Orphan Petition (Form I-600A) requires biometrics for all adult household members, etc.).

It is important to emphasize that because the costs developed in this analysis focus on the physical act of an individual submitting biometrics at an ASC, we have queried CPMS to account

to the baseline population a single physical biometric transaction under one primary form type. We queried CPMS for biometric submissions for the past five fiscal years which invariably included COVID-19 public health emergency period starting from January 31, 2020, and ending on May 11, 2023. ASC services were temporarily suspended to the public and/or operations were at reduced capacity because of the COVID-19 pandemic. To mitigate the impact of ASC closures, USCIS initiated temporary changes to biometric reuse policy from May 2020 to January 2021.¹²³ Actions taken by USCIS during the COVID-19 public health emergency had a dampening effect on the number of people coming into ASC to submit biometrics. Data captured in CPMS reveal that for the 5-year span of FY 2020 through FY 2024, an average of 2.07 million individuals submitted biometric information annually to USCIS in support of immigration and naturalization benefit requests (Table 3). USCIS notes that this estimate is significantly lower than the annual average of biometric submitting individuals in the 5-years span of FY 2013 through FY 2017 calculated in the previously published Biometrics NPRM due to the impact of the COVID-19 pandemic.¹²⁴ ¹²⁵ Our analysis reveals that about 94 percent of biometric submissions have been heavily concentrated in a small group of ten forms, which we will designate the "Prevalent" set henceforth.

¹²³ USCIS, "Management Directive Biometric Policy Changes to Mitigate Application Support Center (ASC) Closures during the Covid-19 Pandemic" (May 6, 2020), <https://ciscgov.sharepoint.com/sites/connect/org/EXO/Management%20Directives/MD%20119-011.pdf>; USCIS, "Management Directive Updated Biometric Policy Changes to Mitigate Application Support Center (ASC) Closures or Reduced Capacity during the Covid-19 Pandemic" (Dec. 1, 2020), <https://ciscgov.sharepoint.com/sites/connect/org/EXO/Management%20Directives/MD%20119-011.4.pdf>.

¹²⁴ Collection and Use of Biometrics by U.S. Citizenship and Immigration Services. A Notice of Proposed Rulemaking. 85 FR 56338 (Sept. 11, 2020), <https://www.govinfo.gov/content/pkg/FR-2020-09-11/pdf/2020-19145.pdf>.

¹²⁵ Biometric data can be processed and stored on other USCIS systems, but CPMS is the database that represents the aggregated collection of biometrics by primary form type. We note that not all biometric modalities were covered in every data point we count as a biometric submission. The figures in the baseline represent at least one type of biometric collected with an associated benefit request. In this sense, we treat "biometric" as essentially a binary action—either it was collected or it was not without parsing out the individual modalities.

TABLE 3—BIOMETRIC SUBMISSIONS BY FORM/GROUPING
[FY 2020 through FY 2024]

Form	2020	2021	2022	2023	2024	5-yr. Annual average	Share of Total (%)	Cumulative Total (%)
I-485	292,963	562,686	547,423	489,181	606,197	499,690	24.11	24.11
I-589	112,895	190,868	282,625	783,732	812,276	436,479	21.06	45.16
N-400	168,683	352,174	299,882	272,509	268,600	272,370	13.14	58.30
I-90	131,739	362,420	324,503	215,188	237,250	254,220	12.26	70.56
I-539	216,778	283,499	151,564	137,552	19,343	161,747	7.80	78.37
I-821	1,883	27,892	139,564	94,913	307,515	114,353	5.52	83.88
I-765	7,771	45,875	50,143	321,549	71,547	99,377	4.79	88.68
I-590	1,050	6,992	29,788	62,961	113,618	42,882	2.07	90.75
I-751	56,878	54,575	35,146	23,584	20,642	38,165	1.84	92.59
I-601A	19,082	54,125	34,616	22,852	21,280	30,391	1.47	94.05
Prevalent Group Sub- total	1,009,722	1,941,106	1,895,254	2,424,021	2,478,268	1,949,674		
Expansion Group	15,803	36,859	33,379	49,959	74,182	42,036	2.03	96.08
Other Forms	41,482	116,669	70,651	62,027	115,405	81,247	3.92	100.00
Total	1,067,007	2,094,634	1,999,284	2,536,007	2,667,855	2,072,957		

Source: USCIS, Immigration Records and Identity Services Directorate (IRIS), CPMS databases received in February 2025.

Note: The Prevalent group includes the 10 listed forms in this table: I-485, I-589, N-400, I-90, I-539, I-821, I-765, I-590, I-751, and I-601A.

Over the 5-year period, 94.05 percent¹²⁶ of biometric submissions were associated with the following ten forms:

- a. Application to Register Permanent Residence or Adjust Status (Form I-485);
- b. Application for Asylum and for Withholding of Removal (Form I-589);
- c. Application for Naturalization (Form N-400);
- d. Application to Replace Permanent Resident Card (Form I-90);
- e. Application to Extend/Change Nonimmigrant Status (Form I-539);
- f. Application for Temporary Protected Status (Form I-821);
- g. Application for Employment Authorization (Form I-765);
- h. Registration for Classification as a Refugee (Form I-590);
- i. Petition to Remove the Conditions of Residence (Form I-751); and
- j. Application for Provisional Unlawful Presence Waiver (Form I-601A).

The remaining forms not broken out by specific type in Table 3 are described as the “Expansion” group, which includes a set of forms under which DHS currently does not routinely collect biometrics, but instead has collected biometrics on a limited, case-by-case basis.¹²⁷ Under the proposed rule, DHS

is broadening routine biometrics collection to these forms. Table 3 shows this group accounted for 2.03 percent of total biometric submissions.¹²⁸

The remaining “Other” group captures forms where DHS occasionally collects biometric information. While this group contains the largest number of forms, they tend to be characterized by very low filing volumes and biometrics collection comprising 3.92 percent of biometrics collections.¹²⁹ Many of the forms in this group are supplements, co-filed with the Prevalent or Expansion forms, consequently biometric submission of applicants of “Other” form group are sometimes catalogued under the Prevalent or Expansion form groups.

2. DNA Testing Volume

The proposed rule provides USCIS with the authority to require, request, or accept raw DNA or DNA test results to prove or disprove the existence of a claimed or unclaimed genetic relationship, or as evidence of biological sex when relevant for certain

immigration benefit requests, including but not limited to the following:¹³⁰

- Petition for Alien Relative (Form I-130);
- Petition to Classify Orphan as an Immediate Relative (Form I-600);
- Refugee/Asylee Relative Petition (Form I-730);
- Petition to Classify Convention Adoptee as an Immediate Relative (Form I-800);
- Application of T Nonimmigrant Status (Form I-914A);
- Petition for U Nonimmigrant Status (Form I-918A);
- Petition for Qualifying Family Member of a U-1 Nonimmigrant (Form I-929);
- Application for Certificate of Citizenship (Form N-600);
- Application for Citizenship and Issuance of Certificate Under Section 322 (Form N-600K); and
- Any other form where the existence of a claimed genetic relationship is at issue for a beneficiary, derivative, rider, or qualifying family member.¹³¹

These family-based applications and petitions are included because DNA

¹²⁶ Calculation: 1,949,674 average biometric submissions by prevalent set form-types/2,072,957 total biometric submissions = 94.05 percent (rounded).

¹²⁷ DHS may request biometrics on a case-by-case basis when the adjudicating officer requests additional information to adjudicate a request. This could occur when there are any potential identity or fraud issues. DHS may also request biometrics

information in compliance with the AWA or IMBRA.

¹²⁸ Calculation: 42,036 average biometric submissions by Expansion set forms/2,072,957 total biometric submissions = 2.03 percent (rounded).

¹²⁹ It is noted that the “Other” grouping includes those in which a particular form is not identified, which could occur for a variety of reasons. This may happen when biometric information has not been assigned to a primary form in the CPMS database or these individuals need to concurrently file with other forms where biometric information is currently required. Relevant calculation: 81,247 average biometric submission for other forms/2,072,957 total biometric submissions = 3.92 percent.

¹³⁰ As mentioned earlier in the preamble, DHS recognizes that there are qualifying family members, such as adopted children, who do not have a genetic relationship to the individual who files an immigration benefit request on their behalf. To the extent the proposed rule discusses using DNA evidence to establish qualifying relationships in support of certain immigration benefit requests, it is referring only to genetic relationships that can be demonstrated through DNA testing.

¹³¹ This includes requiring, requesting, or accepting DNA testing to establish a genetic relationship with a birth parent in the context of a petition to classify a beneficiary as an orphan under INA section 101(b)(1)(F) or as a Convention adoptee under INA section 101(b)(1)(G), 8 U.S.C. 1101(b)(1)(F) or (G), respectively.

testing is a technology that can be used to establish a claimed or unclaimed genetic relationship where one is required for these benefit requests. Additionally, DNA testing, by verifying or not verifying genetic relationships, will help DHS to identify criminal activity (*i.e.*, immigration fraud, visa fraud, etc.) and protect vulnerable populations associated with human trafficking, child sex trafficking, forced labor exploitation, and alien smuggling.

Certain immigration benefit requestors are unable to establish the existence of a genetic relationship with family who wish to immigrate to the United States. Currently, the petitioner may submit, on a voluntary basis, DNA test results as evidence to establish authenticity of the claimed genetic relationship.

Traditional DNA test results are currently accepted by USCIS from laboratories accredited by the AABB.

However, testing occurs between the petitioner and his or her claimed biological relative, the latter of whom may be located domestically or abroad. In general, the petitioner submits his or her DNA at a U.S.-accredited AABB lab, while the beneficiary/qualifying family member submits his or her DNA evidence at a government office outside the United States.¹³² For DNA evidence submitted at an international U.S. Government facility, DHS historically facilitated the collection through USCIS Refugee, Asylum, and International Operations (RAIO) Directorate's international offices, and it has a memorandum of understanding with DOS to facilitate the collection in countries where USCIS does not have a presence.

Table 4 summarizes the total number of DNA tests that were submitted to USCIS and DOS at international

facilities in support of immigration benefit requests for Forms I-130, I-730, and the Haitian Family Reunification Parole Program.¹³³ From FY 2020 through FY 2024, a total of 37,999 DNA tests were submitted at international facilities to USCIS, comprising 597 tests collected by USCIS and 37,402 tests collected by DOS. During this period, an annual average of 7,600 tests were submitted to USCIS, including an average of 119 tests collected by USCIS and 7,480 DNA tests collected by DOS. In FY 2022 and FY 2023, DOS was solely responsible for collecting DNA. To the annual average of 7,600 DNA test collection at international facilities, we add 340 DNA tests collected by USCIS at domestic facilities annually.¹³⁴ DHS uses 7,940 as the annual average volumes to account for the current collection of DNA tests in support of an immigration benefit request.

TABLE 4—DNA TEST SUBMISSIONS AT INTERNATIONAL FACILITIES FOR FORM I-130, FORM I-730, THE HAITIAN FAMILY REUNIFICATION PAROLE PROGRAM, THE CUBAN FAMILY REUNIFICATION PAROLE PROGRAM, AND THE FILIPINO WWII VETERANS PAROLE PROGRAM

[FY 2020 through FY 2024]

Fiscal year	Number of DNA collections (USCIS)	Number of DNA collections (DOS)	Total
2020	416	8,076	8,492
2021	1	4,563	4,564
2022	0	11,357	11,357
2023	0	9,238	9,238
2024	180	4,168	4,348
5-Year Total	597	37,402	37,999
5-Year Annual Average	119	7,480	7,600

Source: USCIS RAIO analysis, with data provided by DOS) on March 5, 2025.

Note: Annual averages may not sum due to rounding.

3. Costs of Submitting Biometrics and DNA Test

DHS currently incorporates the fee for biometric services into the underlying immigration benefit request fees for which biometric services are applicable to simplify the fee structure, reduce rejections of benefit requests for failure to include the biometric services fee, and better reflect how USCIS uses biometric information. Pre-April 2024, the biometric services fee was separate from form filing fees. It led to a four-tier

fee structure depending on an applicant's exemption to (a) pay filing fees and (b) submission of biometrics. DHS collected the biometric services fee from individuals submitting biometrics associated with a benefit request unless there were specific age restrictions for submitting the biometric services fee associated with each benefit request or there was an approved fee waiver. Starting from April 2024, the population that is paying the filing fees is also paying the biometric fees by default,

except for Temporary Protected Status applicant/re-registrant and individuals in Executive Office of Immigration Review proceedings who continue to pay the \$30 biometric services fee. The filing fee paying population has always remained smaller than the population that is eligible to submit biometrics as some forms such as I-590 have a \$0 filing fee but require submission of biometrics from individuals aged 14 years to 79 years.

¹³² DNA can be submitted in the United States to an accredited AABB lab if the principal and biological family members are all in the country. Alternatively, DNA can be submitted at an official overseas government facility. DHS is only able to quantify the exact number of DNA tests where at least one of the individuals is submitting his or her DNA evidence overseas. Although DHS does not track the location of the petitioner or biological family members giving his or her DNA evidence, based on the experience of USCIS RAIO, DHS expects that most DNA submissions at overseas

facilities are from eligible biological family members and most principal applicants or petitioners submitting DNA would submit their DNA evidence within the United States.

¹³³ Only certain family-based benefit requests would be impacted by the provision to request, require, or accept DNA evidence to establish a biological relationship. The DNA tests associated with Form I-130 and Form I-730 are the only family-based benefit requests that would be impacted by the proposed rule that currently use

DNA evidence to establish a biological relationship. Additionally, DHS is unable to identify separately the specific number of DNA tests associated with each form, the HFRP Program, the CFRP Program, and the FWVP Program. Therefore, DHS is using the aggregate number of DNA submissions to estimate the baseline population.

¹³⁴ USCIS analysis of data from USCIS Office of Performance and Quality (OPQ), CLAIMS 3 and Electronic Immigration System (ELIS) database, data queried in March 2025.

In addition, individuals may apply for and be granted a fee waiver for certain immigration benefits and services.¹³⁵ In general, fee-waiver requests are reviewed by considering whether the applicant is receiving a means-tested benefit, whether the applicant's household income level renders him or her unable to pay, or whether recent financial hardship renders an inability to pay. Under this proposed rule, DHS assumes that the same portions of the biometrics submitting population will continue to receive fee waivers for filing fees. In other words, the proposed rulemaking does not alter or impact the fee waiver protocol currently in place.

DHS also grants fee exemptions that are required by statute,¹³⁶ provides other fee exemptions via regulations,¹³⁷ and others by policy.¹³⁸ Under this proposed rule, the appropriate portions of the biometrics fee-paying population will continue to receive available fee exemptions for biometric services.

Any individual who submits biometrics at an ASC endures cost of time to (a) travel to an ASC and (b) submit biometrics. DHS estimates that it takes 1 hour and 10 minutes to submit fingerprints, be photographed, and

provide a signature. Individuals will need to travel to an ASC for their appointment. DHS estimates that the average round-trip distance to an ASC is 50 miles, and that the average travel time for the trip is 2.5 hours. The cost of travel also includes a mileage charge based on the estimated 50-mile round trip at the 2025 General Services Administration rate of \$0.70 per mile.¹³⁹ USCIS may conduct mobile biometric collection through authorized entities to accommodate persons with a disability or a health reason that precludes the individual from travelling to and appearing for a biometric services appointment at an ASC. Providing domestic mobile biometric services to benefit requestors is at the sole discretion of USCIS.¹⁴⁰

In certain circumstances, USCIS may decide to reuse biometrics of an applicant, petitioner, requestor, or beneficiary submitted at a previous biometric services appointment. USCIS capability to reuse previously collected biometrics falls into two general categories: (a) reuse of previously collected fingerprints initiated by verifying the identity in-person at an ASC and (b) reuse of previously

collected photographs initiated by biometric verification. In case of photograph reuse, USCIS will collect a new photograph at a biometric services appointment or reuse a photograph that has gone through biometric verification by a DHS-approved facial verification service.¹⁴¹

USCIS initiated temporary changes to biometric policy during the COVID-19 pandemic from May 2020 to January 2021 to mitigate the impact of ASC closures. USCIS allowed, under certain situations, fingerprint and photograph reuse without the need for an in-person identity verification at the ASCs while ASC services were temporarily suspended to the public and/or operations were at reduced capacity because of the COVID-19 pandemic.¹⁴² In Table 5, DHS presents data on volume of biometric services appointments where a photograph was reused ¹⁴³ for FY 2020 through FY 2024 by form groupings described in Table 3. Approximately 40 percent of scheduled biometric services appointments did not require in-person appearance as the photograph submitted in a previous biometric services appointment met the current criteria of photograph reuse.

TABLE 5—VOLUME OF REUSE OF PHOTOGRAPHS FROM PREVIOUS BIOMETRIC SERVICES APPOINTMENTS BY FORM GROUPING
[FY 2020 through FY 2024 total]

Form grouping	Scheduled biometric services appointment	Reuse of photograph	Reuse %
Prevalent Group	27,993,124	10,519,322	37.58
Expansion Group	449,583	42,086	9.36
Other Forms	675,995,907	271,054,344	40.10
Total	704,438,614	281,615,752	39.98

Source: USCIS, IRIS, National Appointment Scheduling System (NASS) database, received in March 2025.
Note: The count of scheduled biometric services appointments includes count of biometric services appointments rescheduled by USCIS or applicant.
Reuse of photographs refers to prior biometrics collection satisfying the biometrics classification. The applicant and any attorney representing the applicant receive a biometric services appointment notice, but no in-person appointment is required.

Even though Table 5 shows the prevalence of reuse of photographs by USCIS among scheduled biometric services appointments leading to

nonrequirement of in-person biometric services appointments, our benefit cost analysis is oriented towards determining the burden imposed or

burden reduced at an individual level. DHS presents data on the number of individuals whose photograph was taken at a biometric services

¹³⁵ See 8 CFR 106.3(a).
¹³⁶ USCIS is precluded by law from collecting a fee from members of the military for an Application for Naturalization under sections 328 and 329 of the INA. INA secs. 328(b) & 329(b), 8 U.S.C. 1439(b) & 1440(b).
¹³⁷ DHS provides fee exemptions based on humanitarian grounds. See, e.g., 8 CFR 103.7(b)(1)(i)(UU), (VV).
¹³⁸ See 8 CFR 106.3(b).
¹³⁹ General Services Administration (GSA), "Privately owned vehicle (POV) mileage reimbursement rates," <https://www.gsa.gov/travel/plan-book/transportation-airfare-rates-pov-rates/privately-owned-vehicle-pov-mileage-reimbursement-rates> (last updated Dec. 30, 2024).

¹⁴⁰ See generally USCIS, "Policy Manual, Volume 1, Part C, Chapter 2—Biometrics Collection, B. Mobile Biometrics Collection," <https://www.uscis.gov/policy-manual/volume-1-part-c-chapter-2> (last updated Aug. 21, 2025); "Preparing for Your Biometric Services Appointment," <https://www.uscis.gov/forms/filing-guidance/preparing-for-your-biometric-services-appointment> (last updated Jul. 24, 2025); "Disability Access at the Department of Homeland Security," <https://www.dhs.gov/disability-access-department-homeland-security> (last updated Feb. 05, 2025).
¹⁴¹ Along with biometric verification, USCIS also relies on a comparison of biographic data between the pending filing and the previous filing.

¹⁴² USCIS, "Management Directive Biometric Policy Changes to Mitigate Application Support Center (ASC) Closures during the Covid-19 Pandemic" (May 6, 2020), <https://cisgov.sharepoint.com/sites/connect/org/EXSO/Management%20Directives/MD%20119-011.pdf>; USCIS, "Management Directive Updated Biometric Policy Changes to Mitigate Application Support Center (ASC) Closures or Reduced Capacity during the Covid-19 Pandemic" (Dec. 1, 2020), <https://cisgov.sharepoint.com/sites/connect/org/EXSO/Management%20Directives/MD%20119-011.4.pdf>.
¹⁴³ DHS is presenting data on photograph reuse biometric services appointments only as data on fingerprint reuse biometric services appointments are currently unavailable.

appointment for a previous application, petition, or request was reused in Table 6. DHS estimates that a total of

13,577,982 individuals over the last 5 fiscal years did not go to an ASC for an in-person biometric services

appointment, leading to opportunity cost of time savings of 1 hour 10 minutes per individual.

TABLE 6—NUMBER OF INDIVIDUALS WHERE USCIS REUSED BIOMETRICS (PHOTOGRAPHS), FY 2020 THROUGH FY 2024

Fiscal year	Number of individuals
2020	1,725,420
2021	2,279,828
2022	2,392,222
2023	2,944,351
2024	4,236,161
5-Year Total	13,577,982
5-Year Annual Average	2,715,596

Source: USCIS Office of Performance and Quality (OPQ), National Production Dataset (NPD), CPMS databases. Data queried in August 2025.

The current process for submitting DNA test results begins when the principal applicant or petitioner submits raw DNA at an accredited AABB laboratory. The current estimated fees include a fee of approximately \$230 to test the first genetic relationship, and \$200 for each additional test.¹⁴⁴ The principal applicant or petitioner will pay the fee directly to the accredited AABB laboratory. For beneficiaries/qualifying family members outside of the United States, a traditional DNA testing kit is sent from the AABB lab to a USCIS or DOS facility located overseas. For all DNA tests conducted outside of the United States, the beneficiaries/qualifying family members will be responsible for paying a trained professional who swabs his or her cheek

to collect the DNA sample. DHS estimates this DNA swab test will cost the beneficiary between \$400 and \$800 per DNA collection outside of the United States.¹⁴⁵ DHS does not currently track the time burden estimates for submitting traditional DNA at an AABB accredited lab or to a trained professional at a U.S. Government/DOS international facility and the travel cost or time burden for traveling to an AABB lab. However, most AABB labs have affiliates throughout the country where applicants and petitioners can submit DNA or DNA test results.

4. Denial of Immigration Benefit Due to Biometric Services Appointment Non-Appearance

USCIS considers a person to have abandoned an application, petition, or request if the person fails to appear for the biometric services appointment unless, by the appointment time, USCIS receives a change of address or rescheduling request that it concludes warrants excusing the failure to appear. See 8 CFR 103.2(b)(13). In Table 7, DHS presents data on the volume of denied immigration benefit requests due to failure to appear for biometric services appointments for FY 2020 through FY 2024. 1.2 percent of total denials across all USCIS forms was due to the applicant not showing up for the biometric services appointment.

TABLE 7—NUMBER OF APPLICATIONS DENIED DUE TO NO SHOW FOR BIOMETRIC SERVICES APPOINTMENT, FY 2020 THROUGH FY 2024

Fiscal year	Total completions	Total denials	Denials due to no show for biometric services appointment	Percent of denial due to no show for biometric services appointment
2020	7,064,939	779,433	3,067	0.4
2021	6,882,371	707,010	13,966	2.0
2022	8,047,613	971,922	27,201	2.8
2023	10,379,262	1,071,936	10,550	1.0
2024	12,809,440	1,214,717	1,562	0.1
5-Year Total	45,183,625	4,745,018	56,346	1.2
5-Year Annual Average	9,036,725	949,004	11,269	

Source: USCIS OPQ, NPD, Enterprise Correspondence Handling Online database (ECHO). Data queried in August 2025.

Currently, any person required to appear for a biometric services appointment can request that USCIS reschedule their biometric services appointment for good cause, before the scheduled appointment date and time. See 8 CFR 103.2(b)(9). Good cause refers to a benefit requestor providing a

sufficient reason for their inability to appear for their biometric services appointment on the scheduled date. Sufficient reasons may include, but are not limited to:

- Illness, medical appointment, or hospitalization;
- Previously planned travel;

- Significant life events such as a wedding, funeral, or graduation ceremony;
- Inability to obtain transportation to the appointment location;
- Inability to obtain leave from employment or caregiver responsibilities; and

¹⁴⁴ Genetrack Biolabs, “The Cost of US Immigration DNA Testing,” [https://www.genetrackus.com/blog/immigration/how-](https://www.genetrackus.com/blog/immigration/how-much-does-a-dna-test-cost-for-us-immigration-a-comprehensive-pricing-guide-from-genetrack/)

[much-does-a-dna-test-cost-for-us-immigration-a-comprehensive-pricing-guide-from-genetrack/](https://www.genetrackus.com/blog/immigration/how-much-does-a-dna-test-cost-for-us-immigration-a-comprehensive-pricing-guide-from-genetrack/) (last visited May 5, 2025).

¹⁴⁵ USCIS RAO, data obtained March 4, 2025.

• Late delivered or undelivered biometric services appointment notice.¹⁴⁶

According to DHS’s internal calculations, 21.91 percent of scheduled in-person biometric services appointments were rescheduled at least once in the last 5 fiscal years.¹⁴⁷ DHS recently started tracking USCIS-rescheduled and immigrant benefit requestor-rescheduled in-person biometric services appointments, including the reasons provided by the benefit requestor when they place a request for biometric services appointment reschedule. From a sample of 2,592 biometric services appointment reschedule requests initiated by the

immigrant benefit requestor, the top three reasons were:

- Change of address;
- Wrong address where the biometric services appointment notice was sent; and
- Previously planned travel.¹⁴⁸

5. Supplemental Populations

a. Notice To Appear

DHS relies on Form I–862, Notice to Appear, to initiate removal proceedings under section 240 of the INA, 8 U.S.C. 1229a, and instruct an alien to appear before an immigration judge for those removal proceedings. An NTA is a charging document, not an identity document, nor is it evidence of having

an immigration status or category.¹⁴⁹ Table 8 provides the numbers of NTAs issued by DHS components for FY 2020 through FY 2024 to aliens under age 14. As Table 8 shows, there was a substantial increase in the number of relevant NTAs reported under non-USCIS DHS components starting from FY 2021.

USCIS received a total of 872 biometric submissions prior to issuance of Form I–862 for FY 2020 through FY 2024.¹⁵⁰ Being a charging document, its issuance does not routinely involve biometric collection and Form I–862 falls in the “Other” category described in the Baseline Biometric Submissions section.

TABLE 8—DHS NTAS FOR UNDER 14 YEARS OLD BY ISSUING COMPONENT OR AGENCY, FY 2020 THROUGH FY 2024

Issuing agency	2020	2021	2022	2023	2024	5-Year total	5-Year annual average
CBP	19,730	115,670	116,510	300,630	342,350	894,890	178,978
ICE	1,170	12,820	62,480	27,550	9,330	113,350	22,670
USCIS	4,660	2,850	6,350	4,450	9,210	27,520	5,504
Agency-wise Total	25,560	131,340	185,330	332,630	360,890	1,035,750	207,152

Source: Office of Homeland Security Statistics analysis of February 2025 Persist Dataset.
Note: USCIS NTAs are estimated based on EOIR Form I–862 cases not originating with CBP or ICE NTAs.

b. Prospective Adopted Children

The INA allows certain children born in other countries to obtain citizenship or lawful immigration status in the United States based on adoption. A U.S. citizen or LPR adoptive parent can file Form I–130, Petition for Alien Relative, to petition for their adopted child under

the family-based provision. A U.S. citizen adoptive parent has the option of filing Form I–600, Petition to Classify Orphan as an Immediate Relative, under the Orphan provision¹⁵¹ or Form I–800, Petition to Classify Convention Adoptee as an Immediate Relative, to petition for a child under the Convention provision.¹⁵²

In Table 9, we present data on USCIS adoption petitions by form for 5 fiscal years, FY 2020 through FY 2024. USCIS received an annual average of 179 Form I–130 adoption petitions, 1,044 Form I–600 and Form I–600A orphan petitions, and 2,588 Form I–800 and Form I–800A Hague Convention adoption petitions.

TABLE 9—ADOPTION PETITIONS BY FORM, FY 2020 THROUGH FY 2024

Fiscal year	Form I–130, petition for alien relative	Form I–600, petition to classify orphan as an immediate relative and form I–600A, application for advance processing of an orphan petition	Form I–800, petition to classify convention adoptee as an immediate relative and form I–800A, application for determination of suitability to adopt a child from a convention country
2020	561	1,315	3,440
2021	277	1,131	2,369
2022	35	1,086	2,571
2023	10	996	2,248
2024	14	690	2,310
5-Year Total	897	5,218	12,938
5-Year Annual Average	179	1,044	2,588

Source: USCIS OPQ, Performance Reporting Tool, ELIS and CLAIMS 3 Consolidated databases, data queried in March 2025.

¹⁴⁶ USCIS, “Policy Manual, Volume 1, Part C, Chapter 2—Biometrics Collection” <https://www.uscis.gov/policy-manual/volume-1-part-c-chapter-2#footnote-3> (last updated Apr. 2, 2025).
¹⁴⁷ USCIS, IRIS, NASS database, data received in March 2025.
¹⁴⁸ USCIS, IRIS, NASS database, data received in March 2025.

¹⁴⁹ USCIS, “Form I–862, Notice to Appear,” https://www.ice.gov/doclib/detention/checkin/NTA_I_862.pdf (last visited May 8, 2025).
¹⁵⁰ USCIS, IRIS, CPMS databases received in February 2025.
¹⁵¹ U.S. citizens who plan to adopt an orphan from a non-Hague Convention country use Form I–600A, Application for Advance Processing of an Orphan Petition to request that USCIS determine

their suitability and eligibility as prospective adoptive parents.
¹⁵² USCIS uses Form I–800A, Application for Determination of Suitability to Adopt a Child from a Convention Country to adjudicate the eligibility and suitability of the applicant(s) who want to adopt a child who is habitually resident in a Hague Adoption Convention country.

b. New Populations Under the Proposed Rule

New impacted populations will be created via broadened collection across an expanded set of forms, removal of age restrictions, and more frequent DNA submissions. Since the populations are not yet existent in context, DHS must develop appropriate tools to extrapolate certain conditions forward. DHS estimates that the proposed rule could result in a total annual average increase of 1.12 million biometric submissions. This estimate includes 835,784 submissions from broadened collection across an expanded set of forms (see Table 10); 166,414 submissions from the removal of age restrictions (see Table 10); and 115,645 submissions in forms with historically low biometric submission volumes (see Table 10). DHS estimates that the proposed rule could also add an additional 882,789 to the DNA testing population. The proceeding analysis discusses the newly impacted populations under the proposed rule.

1. New Biometrics Submission Population

Under proposed 8 CFR 264.2(d), this NPRM eliminates the upper and lower age limits for fingerprint collection and under proposed 8 CFR 103.16 the NPRM requires that biometrics be collected on any individual, including, but not limited to, applicants, petitioners, sponsors, supporters, derivatives, dependents, and beneficiaries, and may include U.S. citizens, U.S. nationals, and lawful permanent residents, unless exempted. As previously conveyed in Table 3, biometrics collection has already been intense within the Prevalent set of forms. Nevertheless, the removal of age restrictions will generate additional submissions for this group. For Form N-400, Form I-539,¹⁵³ and Form I-601A there are no age restrictions regarding biometric submissions. Hence, the entire filing population for these three forms submits biometrics. Similarly, for Form I-765 there is no additional biometric submission as all applicants submit photograph and signature, and applicants aged 14 to 79 years additionally submit fingerprints. For Forms I-589, I-90, I-821, and I-751 there will be additional biometric submission from the population below 14 years age only, as biometric submission is currently required for these four forms' benefit requestors aged

14 years and above. For Forms I-485 and I-590, the additional biometric submission population will be drawn from applicants aged below 14 years and from applicants aged above 79 years. For the Prevalent forms, DHS obtained data on the age profiles of applicants and broke them out into two populations: (a) the population eligible in the baseline and (b) the new age-eligible population under this proposed rule.

We introduce conceptually a Biometrics Collection Rate (BCR), which is the proportion of biometric submissions out of the total age-eligible population within a form type.

Formula 1: Biometrics Collection Rate (BCR)

$$BCR = \frac{BI}{P}$$

Where BCR represents the Biometrics Collection Rate for a specific form type, BI represents "intensity," as the average number of individuals who currently submit biometrics information by form type in a fiscal year and P represents the volume of age-eligible benefit requests associated with a form type by fiscal year.

Ideally, an average BCR would be obtained across a number of forms to extrapolate to the new age-eligible population. For example, a BCR less than unity but relatively high would reflect the broadened collection but still account for non-complete collection. In our analysis we consider a BCR of unity. This essentially means that we assume that all filers in the newly eligible populations will submit biometrics. In reality, this BCR will overstate the new populations as it does not account for exemptions. Beginning with the Prevalent set of forms, those forms that we expect to involve the now eligible populations are presented in Table 10. The second column reports the now eligible populations, for illustration purposes the BCR is shown in the third column and ensuing new biometrics populations are reported in the fourth column. As Table 10 below shows, with no eligible new populations under Forms N-400, I-539, and I-601A, and under the assumption of a BCR of unity, about 166,414 new biometrics submissions are expected to accrue to the Prevalent set of forms annually.

The Expansion group of forms will accrue new biometrics from the dual

forces of expanded collection and the removal of age restrictions. Therefore, it is not sufficient to solely focus on the population under age 14 and over age 79. Form I-730, Refugee/Asylee Relative Petition, eligible to submit biometric population is an example of one form in this Expansion group. USCIS routinely collects biometrics from Form I-730 beneficiaries aged 14 to 79 years. Under the proposed rulemaking, USCIS will start collecting biometrics from Form I-730 petitioners and beneficiaries without age restrictions. To determine the new annual biometrics population for the Expansion group of forms, we calculate the difference between total average annual filing volume and the total average annual biometrics collected. The total average annual filing volume captured the maximum population potentially impacted by the proposed rulemaking and the total average annual biometrics collected captured the baseline biometrics submitting population. For this group of forms, the total average annual filing volume is 877,820. Subtracting the current biometrics for this group (42,036 from Table 3), we arrive at 835,784. Again, under the assumption of a BCR of unity, this is the new annual biometrics population for the Expansion group.

From FY 2020 through FY 2024, an average of 81,247 biometric submissions (just under 4 percent of the total, Table 3) annually were included in the Other group. Two forms, Form I-131, Application for Travel Documents, Parole Documents, and Arrival/Departure Records; and Form I-821D, Consideration of Deferred Action for Childhood Arrivals, fall within this classification and make up 65.91 percent of total volume of biometrics submitted in the Other group of forms. USCIS routinely collects biometrics from Form I-131 and Form I-821D applicants aged 14 to 79 years. These two forms are impacted by the elimination of the age restrictions for collecting biometrics and their new biometric submission population was estimated using the same methodology as the Prevalent forms group. For the rest of the forms in the Other group, we relied on the Expansion group's approach, as USCIS plans to expand collection and remove age restrictions. In Table 10, DHS estimates an average annual increase of 1.12 million biometrics submissions.

¹⁵³ USCIS temporarily suspended biometrics submission for certain Form I-539 applicants in FY 2023. See <https://www.uscis.gov/newsroom/alerts/uscis-extends-temporary-suspension-of-biometrics->

submission-for-certain-form-i-539-applicants (Apr. 19, 2023). An annual average of 161,747 (Table 3) Form I-539 applicants submitted biometrics. FY 2023 and FY 2024 witnessed substantial drops in

volume of biometric collection relative to previous years due to temporary suspension of biometric submission.

TABLE 10—NEW BIOMETRICS COLLECTION POPULATION BY FORM/FORM GROUPS

Form	New age-eligible population	Applied BCR	Annual average new biometrics-submitting population
I-485	52,007	1	52,007
I-589	97,748	1	97,748
N-400	0	N/A	N/A
I-90	6,427	1	6,427
I-539	0	N/A	N/A
I-821	7,798	1	7,798
I-765	0	N/A	N/A
I-590	1,293	1	1,293
I-751	1,141	1	1,141
I-601A	0	1	0
Prevalent Form Group Subtotal			166,414
Form group	New routine collection and age-eligible population	Volume of biometrics	New biometrics-submitting population
Expansion	877,820	42,036	835,784
Other	143,344	27,699	115,645
Total			1,117,843

Source: USCIS OPQ and IRIS, CPMS and NPD databases, volume of biometrics data queried on March 28, 2025, new biometrics collection population by form queried in September 2025.

We delve into the nuances of subpopulations of five forms that are in the Expansion or Other classification in the following paragraphs. DHS proposes to amend the regulations governing the requirements for Form I-129F, Petition for Alien Fiancé(e), and Form I-130, Petition for Alien Relative, to require those petitioners to routinely submit biometrics as required by proposed 8 CFR 103.16. See proposed 8 CFR 204.2(a)(2)(i) and 8 CFR 214.2(k)(1). USCIS needs to review the criminal histories of petitioners before approving a family-based immigration benefit and therefore needs to utilize biometrics to

conduct criminal history background checks to identify individuals convicted of any “specified offense against a minor” or “specified crime” and prevent the approval of a petition in violation of AWA or without the proper disclosure required by IMBRA.

Table 11 presents the number of family-based immigration benefit requests by form and for 5 fiscal years, FY 2020 through FY 2024. Table 11 also provides information on the counts of receipts filed by U.S. citizen petitioners who petitioned for immigration benefits for their alien fiancé(e) or alien spouse via Form I-129F or for their family

member via Form I-130. USCIS did not routinely collect biometrics from Form I-129F and Form I-130 U.S. citizen petitioners, which is reflected in the low volume of biometrics submitted for these two forms, an average of 91 and 1,027 biometrics respectively, submitted annually in the past 5 fiscal years. As per the changes proposed in 8 CFR 204.2(a)(2)(i) and 8 CFR 214.2(k)(1), these two forms are placed in the Expansion group. The new annual biometrics-submitting population for these two forms is part of the 835,784 (see Table 10) for Expansion Form group.

TABLE 11—FILING VOLUME, COUNT OF U.S. CITIZEN PETITIONERS AND VOLUME OF BIOMETRIC COLLECTION OF FAMILY-BASED RECEIPTS (FORM I-129F, FORM I-130), FY 2020 THROUGH FY 2024

Fiscal year	Form I-129F, petition for alien fiancé(e)			Form I-130, petition for alien relative		
	Receipts	Receipts filed by U.S. citizen petitioner	Volume of biometrics	Receipts	Receipts filed by U.S. citizen petitioner	Volume of biometrics
2020	38,209	35,010	7	724,492	599,555	222
2021	37,507	31,580	18	745,496	622,581	475
2022	48,194	39,574	107	910,997	783,343	861
2023	44,222	36,748	117	959,623	822,931	1,818
2024	43,459	37,727	205	989,649	837,326	1,758
5-Year Total	211,591	180,639	454	4,330,257	3,665,736	5,134
5-Year Annual Average	42,318	36,128	91	866,051	733,147	1,027

Source: USCIS, OPQ and IRIS, CLAIMS3, ELIS and CPMS databases, data queried in August 2025.

VAWA self-petitioners must establish good moral character as required under 8 CFR 204.2(c)(1)(vii), 204.2(e)(1)(vii), and 204.2(j)(1)(vii). Currently, VAWA

self-petitioners may establish good moral character through primary evidence, such as the self-petitioner’s affidavit and local police clearances, or

State-issued criminal background checks from each locality or State in the United States where the self-petitioner has resided for 6 or more months during

the 3 years before filing. As VAWA self-petitioners are currently not subject to a categorical biometric collection, USCIS is not able to categorically use biometrics to verify the accuracy or completeness of the disclosed criminal history information. DHS is proposing revisions to 8 CFR 204.2(c)(2)(v), 204.2(e)(2)(v), and 204.2(j)(2)(v) to categorically require biometrics from VAWA self-petitioners. DHS further proposes to remove the automatic presumption of good moral character for

VAWA self-petitioners under 14 years of age. Therefore, VAWA self-petitioners under 14 years of age will submit biometrics like any other VAWA self-petitioner, which USCIS will use in the determination of good moral character. *See* proposed 8 CFR 204.2(c)(2)(v), 204.2(e)(2)(v), and 204.2(j)(2)(v). USCIS retains discretionary authority to require that VAWA self-petitioners provide additional evidence of good moral character on a case-by-case basis if additional evidence is necessary to

make a good moral character determination. *See* proposed 8 CFR 204.2(c)(2)(v), 204.2(e)(2)(v), and 204.2(j)(2)(v).

As per the changes in the proposed rulemaking, DHS has placed VAWA self-petitioners in the Expansion form group. In Table 12, DHS calculates the average annual filing volumes for Form I-360 VAWA self-petitioners to account for the population who will begin to routinely submit biometrics information under this proposed rulemaking.¹⁵⁴

TABLE 12—FORM I-360 VAWA SELF-PETITIONERS
[FY 2020 through FY 2024]

Fiscal year	2020	2021	2022	2023	2024	5-Year total	5-Year annual average
Form I-360 VAWA self-petitioners ..	15,264	23,417	33,491	51,233	70,238	193,643	38,729

Source: USCIS OPQ, CLAIMS 3 database, data queried in August 2025. The 5-year total for Form I-360 is 193,643.

The proposed revision to 8 CFR 204.2(c)(2)(v), 204.2(e)(2)(v), and 204.2(j)(2)(v) to require biometrics from VAWA self-petitioners will eliminate the need for self-petitioners who resided in the United States 3 years before filing to obtain multiple police or law enforcement clearance letters. The majority of self-petitioners would only need to travel to one DHS-authorized facility to submit biometrics. Further, USCIS adjudicators would no longer need to verify past addresses against police clearance letters, as the information discovered by collecting biometrics for criminal history and national security background checks will be credible and relevant evidence when considering the good moral character requirement.

Similar to the VAWA self-petitioners discussed above, applicants applying to adjust status based on underlying T nonimmigrant status also have a good moral character requirement. Presently, USCIS requires biometrics for T adjustment of status applicants; however, the regulations also require applicants to submit police clearance letters, if available, which adjudicators consider in addition to other credible evidence when determining good moral character. DHS is proposing revision of 8 CFR 245.23(g) to codify the current USCIS policy and practice of collecting biometrics and to eliminate the need for USCIS adjudicators to verify past addresses against police clearance

letters, because the information in the applicant's criminal history and national security background check result will be the most relevant and reliable evidence for assessing good moral character. On average, 4,017 victims of human trafficking applied for T nonimmigrant status annually in the last 5 fiscal years via Form I-914, Application for T Nonimmigrant Status.¹⁵⁵ To account for the impacts of this proposed rule, we have placed Form I-914 in the "Other" classification. As USCIS already requires biometrics from Form I-914 applicants, the estimated additional annual biometric submitting population is below 1,000.

As explained in the proposed rule, DHS will continue collecting biometrics on all persons involved with a regional center, new commercial enterprise, or job-creating entity, which may include U.S. citizens, U.S. nationals, and lawful permanent residents, as part of its determination of whether such individuals and organizations are eligible to participate in the regional center program. *See* proposed 8 CFR 103.16(c)(2); *see also* INA sec. 203(b)(5)(H)(iii), 8 U.S.C. 1153(b)(5)(H)(iii). For organizations, this may also include those persons having any direct or indirect ownership, control, or other beneficial interest in such organization. *See* INA sec. 203(b)(5)(H)(v); 8 U.S.C. 1153(b)(5)(H)(v). Further, DHS proposes

that the biometrics requirement may also include additional collections or checks for purposes of continuous vetting. *See* proposed 8 CFR 103.16(c)(2). Section 203(b)(5) of the INA, 8 U.S.C. 1153(b)(5), authorizes the EB-5 program generally as well as the related EB-5 regional center program. DHS pulled data from Form I-956, Application for Regional Center Designation; Form I-956F, Application for Approval of an Investment in a Commercial Enterprise; and Form I-956H, Bona Fides of Persons Involved with Regional Center Program. Each person involved with a regional center must fill out and submit supplement Form I-956H with the regional center's submission of Form I-956 and each person involved with a new commercial enterprise and affiliated job-creating entity must fill out and submit supplement Form I-956H with the regional center's submission of Form I-956F. In the past 3 fiscal years,¹⁵⁶ USCIS received a total of 1,078 Forms I-956H attached with Forms I-956F.¹⁵⁷

Aliens seeking classification under the EB-5 program through investment in a new commercial enterprise associated with a regional center must submit Form I-526E, Immigrant Petition by Regional Center Investor. If they are already in the United States with valid nonimmigrant status, they may also file Form I-485, Application to Register Permanent Resident Status, if an immigrant visa is or would be

¹⁵⁴ DHS expects less than 100 percent of Form I-360 VAWA self-petitioners to submit biometrics due to the existence of exemptions and waivers. However, DHS is not able to identify Form I-360 VAWA filers that file concurrently with other forms from current existing data sources. Therefore, DHS assumes that 100 percent of Form I-360 VAWA

self-petitioners will submit biometrics for the purposes of this analysis.

¹⁵⁵ USCIS OPQ, CPMS and NPD databases, data queried in September 2025.

¹⁵⁶ Congress repealed the legacy Regional Center Program authorized under Sec. 610 of PL 102-395

through the EB-5 Reform and Integrity Act of 2022. USCIS published Form I-956 and Form I-956 instructions in May 2022.

¹⁵⁷ USCIS OPQ, CPMS and NPD databases. Data queried in September 2025.

immediately available to them upon the approval of their Form I-526E petition. The volume of biometrics collected in connection with Form I-526E in the last 3 fiscal years is less than ten, reflective of the challenges in scheduling overseas biometric services appointments with Department of State for Form I-526E petitioners who are abroad¹⁵⁸ as well as the lack of need for collection of biometrics in connection with adjudication of the Form I-526E for Form I-526E petitioners who are currently in the United States because biometrics will be collected from such aliens in connection with adjudication of the Form I-485. For Form I-956H applicants, biometrics are scheduled at the ASC closest to the applicant's address on Form I-956H in the United States or territories, but the volume of biometric collection is less than ten in the last 5 fiscal years. As alien Form I-526E petitioners who are already in the United States generally also file Form I-485, they do eventually get captured in the volume of biometric collection under Form I-485. And for all alien EB-5 petitioners, regardless of whether they apply for a visa from Department of State or adjust status domestically through adjudication of Form I-485, biometrics are also routinely collected in connection with Form I-829, Petition by Investor to Remove Conditions on Permanent Resident Status, which they file shortly before the second anniversary of obtaining status in order to remove conditions on their status.

For persons involved with a regional center, new commercial enterprise, or affiliated job-creating entity who submit a Form I-956H in connection with the filing of a Form I-956 or Form I-956F, the data were not salient to determine how many of 1,078 individuals (annual average of 359) are U.S. citizens or have LPR status. We placed Form I-956H in the Expansion form group and relied on information from Form I-956 and its supplements to ensure that we cover the maximum population potentially affected by the proposed rulemaking.

DHS estimates that the biometrics-submitting population will grow by 1.12 million due to the removal of age restrictions and the expansion of routine collection across a broader span of forms. DHS is proposing changes to biometric reuse policy and biometric

reschedule standards that will determine the lower bound of the new biometrics-submitting population. DHS is proposing to define instances that justify USCIS biometric reuse for an individual who may have a pending benefit or other request or collection of information that requires biometric submission and has previously submitted biometrics for another benefit or other request or collection of information. In those situations, USCIS must obtain a positive biometric-based identity verification (e.g., a fingerprint match or 1:1 facial verification) before reusing an individual's previously submitted biometrics in connection with a benefit request, other request, or collection of information. Identity verification based solely upon a comparison of the individual's name or other nonunique biographic identification characteristics or data, or combinations thereof, does not constitute positive identity verification and will not be permitted to justify biometric reuse. In Tables 5 and 6, we presented data on volume of reused biometrics (photographs) and number of beneficiaries whose photographs were reused from a previous biometric services appointment respectively. Following collection of initial biometrics, USCIS has the capability to verify an individual's identity using 2 or 4 fingerprints to match against the previously collected 10 fingerprints. Currently, DHS does not have the capability to broadly implement remote biometric identity verification (e.g., a mobile application). Under the proposed rule, DHS cannot quantify the population whose biometric-based identity verification will be positive and hence cannot provide an accurate estimate of cost savings. At an individual level, any applicant, petitioner, sponsor, beneficiary, requestor, or an alien applying for immigration benefit who went into a USCIS or USCIS authorized facility to submit biometrics and USCIS was able to establish a positive biometric-based identity verification, will witness unquantified time savings.

Currently 8 CFR 103.2(b)(9) governs the required standard and the frequency with which one may reschedule an appearance for an interview or a biometric services appointment. DHS is proposing to amend 8 CFR 103.2(b)(9) by retaining the requirements to reschedule an appearance for an interview, removing any reference to biometric services appointments, and establishing the requirements to

reschedule a biometric services appointment in 8 CFR 103.16. Both proposed 8 CFR 103.2(b)(9) and 103.16 provide that failure to appear for a scheduled interview or biometric services appointment without prior authorization may result in a variety of consequences, including denial of the immigration benefit request or termination of conditional permanent resident status.

DHS proposes that an individual may reschedule their biometric services appointment one time prior to the date of the scheduled biometric services appointment for any reason. However, DHS is proposing a new "extraordinary circumstances" standard that must be met to reschedule an interview or a biometric services appointment. DHS proposes that the petitioners may, before the date of the scheduled interview, in the presence of extraordinary circumstances, request that the interview be rescheduled. DHS also proposes that applicants may reschedule the date of their biometric services appointment one time for any cause. Any additional requests to reschedule by an individual before the date of the biometric services appointment must be justified by extraordinary circumstances that prevent the individual from attending. Incorporating the possibilities of exemptions, proposed biometric reuse policy, and proposed biometric services appointment reschedule standards, the number of individuals who will go to an USCIS authorized facility to submit their biometrics will be less than 1.10 million.

2. New DNA Submission Population

DHS proposes to revise its regulations to provide that raw DNA or DNA test results can be required, requested, or accepted as evidence, either primary or secondary, to prove or disprove the existence of a claimed or unclaimed genetic relationship where necessary.¹⁵⁹ See proposed 8 CFR 103.16(d)(2). The proposed rule allows certain benefit requestors to use, and authorizes USCIS to request, require, or accept, raw DNA or DNA test result submissions to verify a claimed or unclaimed genetic relationship in support of certain immigration benefit requests, including,

¹⁵⁸ The Form I-526E petition must be approved by USCIS before the alien can apply for an immigrant visa DS-260 at a U.S. Embassy or Consulate outside the United States. Biometrics are collected by DOS when the alien comes in for their visa interview.

¹⁵⁹ This includes requiring, requesting, or accepting DNA testing to establish a genetic relationship with a birth parent in the context of a petition to classify a beneficiary as an orphan under INA sec. 101(b)(1)(F) or as a Convention adoptee under INA sec. 101(b)(1)(G).

but not limited to: Form I-130; Form I-590; Form I-589; Form I-600; Form N-600; Form N-600K; Form I-730; Form I-800; Form I-914A; Form I-918A; Form I-929; and any other form where the existence of a claimed or unclaimed genetic relationship is at issue for a beneficiary, derivative, rider, or qualifying family member.¹⁶⁰ In past practice and under the proposed rule, each individual DNA test will incur a separate cost. For instance, a principal seeking a benefit request for 3 eligible beneficiaries or qualifying family members will incur 3 separate costs for the DNA testing.¹⁶¹

DHS is estimating the population for certain benefit requests where an individual may submit raw DNA or DNA test results in support of a claimed genetic relationship. DNA test results can be used to verify the existence or nonexistence of a claimed genetic relationship.¹⁶² DHS estimates the

number of individuals who may submit raw DNA or DNA test results due to the proposed rule by first identifying the total number of applicants or petitioners and beneficiaries/qualifying family members who could submit raw DNA or DNA test results from the total annual volume of receipts for the form types, including Forms I-130, I-730, I-914, I-918, and I-929. For the purposes of this analysis, DHS assumes that any applicant, petitioner, or beneficiary associated with a benefit request would only submit his or her DNA evidence once annually regardless of the number of benefit requests with which they may be associated. These estimates are calculated using a unique ID for each eligible applicant, petitioner, or beneficiary.¹⁶³ Table 13 provides a list of qualifying alien relatives on whose behalf a Form I-130 petitioner may be filed. To be eligible for approval of the

petition, a Form I-130 petitioner must establish the existence of a qualifying relationship between the petitioner and the alien relative. From the list of qualifying alien relative types in Table 13, seven could be verified through DNA evidence. For instance, a birth parent files a Form I-130 petition on behalf of their 17-year-old child under the eligibility category 203(a)(2)(A), which covers an unmarried child under 21 of a permanent resident. This represents one claimed genetic relationship that could be verified through DNA testing. To estimate the number of Form I-130 petitioners and beneficiaries who could submit raw DNA or DNA test results, DHS quantifies the number of unique petitioners and beneficiaries who submit a Form I-130 based on one of the seven qualifying relative types that can be verified through DNA evidence.¹⁶⁴

TABLE 13—RELATIVE TYPES BY GENETIC RELATION CONSIDERED FOR DNA TESTING FOR FORM I-130 BENEFICIARIES

Unmarried child (under age 21) of U.S. Citizen, 201(b) INA.
Unmarried son or daughter (21 or older) of U.S. Citizen, 203(a)(1) INA.
Married son or daughter of U.S. Citizen, 203(a)(3) INA.
Parent of U.S. Citizen, 201(b) INA.
Brother or sister of U.S. Citizen, 203(a)(4) INA.
Unmarried child under 21 of permanent resident, 203(a)(2)(A) INA.
Unmarried son or daughter (21 or older) of permanent resident, 203(a)(2)(B) INA.

Source: USCIS.

Note: Under the proposed rule, DNA submission will not be limited to claimed genetic relationships. The proposed rule permits USCIS to require, request, or accept DNA submission in instances where claimed non-biological relationships are suspected to be fraudulent.

DHS is able to estimate the number of eligible genetic relationships within the total annual volume of receipts for Forms I-130, I-730, I-929, I-914A, and I-918A. This grouping of forms is non-exhaustive, because USCIS may require, request, or accept DNA submissions to prove or disprove the existence of a claimed or unclaimed genetic relationship for other forms where the existence of a genetic relationship is at

issue for a beneficiary, derivative, rider, or qualifying family member. As is shown in Table 14, from FY 2020 to FY 2024 an annual average of 362,705 Form I-130 petitioners filed on behalf of 492,390 Form I-130 beneficiaries with a claimed genetic relationship. Over the same time period, an annual average of 5,186 Form I-730 petitioners filed on behalf of 10,175 Form I-730 qualifying family members with a claimed genetic

relationship. Taking into account all five forms in Table 14, an annual average of 375,650 petitioners filed on behalf of 515,078 beneficiaries with a claimed genetic relationship. Deducting the baseline DNA testing population of 7,940 (see Table 4) from the new DNA testing population of 890,729 provides us the total increase of 882,789 from the baseline population.

¹⁶⁰ DHS currently does not have regulatory provisions in place to require DNA testing results to prove or disprove an individual's biological sex as it pertains to eligibility for certain immigration benefits when documentary evidence may be unreliable or unavailable. USCIS data on submitted DNA tests do not have pertinent details to make the determination whether the DNA test results were submitted as evidence of biological sex. Hence, we were not able to analyze the impact of the proposed provision allowing DHS to require DNA test results as evidence of biological sex.

¹⁶¹ The principal would need to pay three separate fees. The first fee would cover the cost of the DNA test with the first dependent, while the second and third fee would cover the additional costs for the remaining family members. However, the principal petitioner and the dependents would each incur separate travel and time burden costs.

¹⁶² DNA test results from an AABB-accredited lab or using Rapid DNA can be used to validate a biological relationship. Although there is no

expiration date for DNA test results examining a specific biological relationship, some AABB labs only keep the DNA test results for around 30 days. This means the test result documentation would either need to be maintained in the applicant, petitioner or beneficiary's USCIS file or the documentation would need to be maintained by the applicant or petitioner paying for the DNA test.

¹⁶³ DHS proposes that it may require, request, or accept DNA evidence in support of these family-based benefit requests because DNA testing is an established technology that can help determine if there is a biological relationship between two individuals. Additionally, DNA testing for these family-based benefit requests will help DHS to identify criminals and protect vulnerable populations under AWA and IMBRA.

¹⁶⁴ The petitioner may file on behalf of multiple family members, and though this includes individuals to whom the petitioner is not biologically related, such as stepchildren and adopted children, most of these claimed

relationships are relationships that could be verified through DNA testing. The petitioner and his or her genetic relative(s) will only need to submit DNA evidence on one occasion to establish the claimed relationship with the relative in question. In addition, the DNA test results establishing the claimed relationship with a particular relative are valid indefinitely, meaning the test results could be used in subsequent benefit requests if the results are retained in USCIS files or the petitioner has an official copy of the test results. Therefore, DHS has used the fiscal year time stamp, full name and date of birth of the applicant, petitioner, and beneficiary to count the number of unique identities within a given fiscal year. This is done to avoid instances where one filer may be filing on behalf of multiple relatives, or the same individuals could be filing multiple benefit requests in a given year for which previous DNA test results will be valid.

TABLE 14—POPULATIONS WITH CLAIMED GENETIC RELATIONSHIPS, FORM I-130, FORM I-730, FORM I-929, FORM I-914A, AND FORM I-918A

[FY 2020 through FY 2024]

Form	Principal petitioner/applicant	Eligible dependent (genetic relationship)	Total
I-130	362,705	492,390	855,095
I-730	5,186	10,175	15,360
I-929	72	84	156
I-914A	959	1,686	2,645
I-918A	6,728	10,745	17,473
5-Year Annual Average Total	375,650	515,078	890,729

Source: USCIS OPQ, CLAIMS 3 and ELIS databases, data queried in March 2025.

4. Costs and Benefits of the Proposed Rule

The cost-benefit analysis is separated into six sections. The first section focuses on the total costs of submitting biometrics for the public (applicants, petitioners, sponsors, beneficiaries, requestors, or individuals filing a benefit request, other request or collection of information), including the use of new modalities to collect biometric information. The second section is concerned with the costs to individuals associated with the provision that allows DHS to require, request, or accept DNA submissions to prove or disprove the existence of a claimed or unclaimed genetic relationship. The third section discusses the familiarization costs of the rule, and the fourth section discusses the costs of the proposed rule to the Federal Government. In the fifth section, DHS presents the total annual monetized costs projected over a 10-year implementation period (FY 2026 through FY 2035). Finally, DHS concludes with a discussion of the benefits of the proposed rule to both the Federal Government and the public.

a. Costs to the New Biometric-Submitting Population

The proposed rule increases the types of biometric modalities required to establish and verify an identity, including the potential use of ocular and facial image, palm print, and voice print. DHS does not expect a considerable increase in the time burden for an individual to submit biometric information to USCIS. Under this proposed rule, USCIS will collect an individual's ocular and facial images by using the same process to take a photograph.¹⁶⁵ Similarly, during a biometrics appointment an individual currently submits an index finger press

print, an 8-fingerprint set, or a full “10-roll” fingerprint set. DHS may also collect an individual's palm print by using the same procedure and equipment, which may take a few additional seconds, as will be the case for an individual's voice print. For these reasons, DHS does not expect the time burden to increase substantially beyond the time frame of 1 hour and 10 minutes. In situations of biometric reuse where a positive biometric-based identity verification (e.g., a fingerprint or facial image match) is established remotely, the time frame will be shorter than 1 hour and 10 minutes. Current use of facial matching and remote biometric-based verification is limited to photographs for employment authorization document production.¹⁶⁶

In that process, applicants are not required to attend a biometrics appointment where DHS systems confirm an identity match between the photograph submitted with the application and existing photos of the applicant in DHS holdings. However, DHS has not conducted pilot programs or field tests in contexts beyond the use of applicant-submitted photos for Form I-765 or for benefit requests without an existing photo submission requirement to validate this expectation. Therefore, the population that we have described throughout this analysis as the baseline is not expected to incur a quantified impact from this proposed rule in terms of costs.

New populations that will submit biometrics will incur the opportunity costs of time to submit biometric information at an ASC. To estimate the opportunity cost of time associated with new biometric submitting population, this analysis uses \$46.84 per hour, the total compensation amount, including costs for wages and salaries and benefits

from the Department of Labor, U.S. Bureau of Labor Statistics (BLS) report on Employer Costs for Employee Compensation detailing the average employer costs for employee compensation for all civilian workers in major occupational groups and industries.¹⁶⁷ DHS accounts for worker benefits when estimating the opportunity cost of time by calculating a benefits-to-wage multiplier using the most recent BLS report detailing the average employer costs for employee compensation for all civilian workers in major occupational groups and industries. DHS estimates that the benefits-to-wage multiplier is 1.45, which incorporates employee wages and salaries and the full cost of benefits, such as paid leave, insurance, and retirement.¹⁶⁸

DHS is aware that some forms, such as Form I-526E and Form I-956, are linked to investment authorization and that the effective minimum wage may not be realistic for these forms. However, the populations associated with these forms are relatively very small, and therefore insensitive to wage assumptions. While DHS does not rule out the possibility that some portion of the population might earn wages higher than the average level for all occupations, without solid information, relying on the average employer costs

¹⁶⁷ See BLS, Economic News Release, “Employer Cost for Employee Compensation—September 2024,” Table 1. Employer costs per hour worked for employee compensation and costs as a percent of total compensation: civilian workers, by major occupational and industry group, (Dec. 17, 2024), https://www.bls.gov/news.release/archives/eccec_12172024.pdf.

¹⁶⁸ The benefits-to-wage multiplier is calculated as follows: (Total Employee Compensation per hour)/(Wages and Salaries per hour) = \$46.84/\$32.25 = 1.452 = 1.45 (rounded). See BLS, Economic News Release, “Employer Cost for Employee Compensation—September 2024,” Table 1. Employer costs per hour worked for employee compensation and costs as a percent of total compensation: civilian workers, by major occupational and industry group, (Dec. 17, 2024), https://www.bls.gov/news.release/archives/eccec_12172024.pdf.

¹⁶⁵ The photograph will be taken with a camera that has the capacity to collect ocular image or facial recognition.

¹⁶⁶ DHS, “Privacy Impact Assessment for the Customer Profile Management System,” DHS Reference No. DHS/USCIS/PIA-060(d), (Sept. 27, 2024), https://www.dhs.gov/sites/default/files/2024-11/24_0930_priv_pia-dhs-uscis-cpms-060d.pdf.

for employee compensation for all civilian workers in major occupational groups and industries is justifiable.

Individuals will need to travel to an ASC for their biometric services appointment.¹⁶⁹ Consistent with past rulemakings, DHS estimates that the average round-trip distance to an ASC is 50 miles, and that the average travel time for the trip is 2.5 hours. 85 FR 56338, 56381 (Sept. 11, 2020); 78 FR 536, 572 (Jan. 3, 2013). The cost of travel also includes a mileage charge based on the estimated 50 mile round trip at the 2025 GSA rate of \$0.70 per mile for use of a privately owned automobile.¹⁷⁰ Because an individual alien would spend 1 hour and 10 minutes (1.17 hours) at an ASC to submit biometrics, summing the ASC time and travel time yields 3.67 hours.¹⁷¹ The opportunity costs of time to submit biometrics is \$171.90.¹⁷² The travel cost is \$35, which is the per mileage reimbursement rate of \$0.70 multiplied by 50-mile travel distance. Summing up, the time-related and travel costs generate a per-person biometric submission cost of \$206.90.¹⁷³ DHS notes that the impacts of the proposed revisions to biometrics reuse policy, including pooling of biometrics appointments for family units, co-filing of forms, and the costs that would accrue to travel to an ASC, may be overstated. It is logical that children and families could travel together, reducing the number of individuals separately incurring travel costs. DHS does not have salient information to quantify this possibility.

To determine the annual cost of submitting biometrics, DHS applies the previously discussed new biometrics submitting populations estimated for three separate form groups. DHS estimated that 1,117,843 (see Table 10) additional individuals will submit biometrics under the proposed rule. At a per-filer cost of \$206.90, derived

above, biometrics submission costs are estimated at \$231,281,786 from the 1,117,843 additional individuals who will submit biometrics under the proposed rule.¹⁷⁴

While not all individuals will pay the \$30 biometric services fee, we apply the fee to the Form I-821, Application for TPS, and EOIR proceedings' new biometrics submitting populations to account for costs incurred by the new biometric services fee-paying population. Not all EOIR forms require a biometric services fee. EOIR forms Form EOIR 40, Application for Suspension of Deportation, Form EOIR 42A, Application for Cancellation of Removal for Certain Permanent Residents, and Form EOIR 42B, Application for Cancellation of Removal and Adjustment of Status for Certain Nonpermanent Residents, require a \$30 biometric services fee.¹⁷⁵ DHS estimated the TPS and three EOIR forms' new biometric services fee submitting populations to be 7,895 (rounded) annually.¹⁷⁶ ¹⁷⁷ Considering the biometric services fee, \$236,838 in costs will be incurred by the biometric services fee-paying population annually.¹⁷⁸

DHS proposes to remove the age restrictions for biometrics submission prior to issuing an NTA. See proposed 8 CFR 236.5. Under this proposed rule DHS will authorize biometric submission from aliens regardless of age during enforcement actions requiring identity verification. In terms of biometric submission from individuals detained by DHS for law enforcement purposes (e.g., upon apprehension for removal from the United States), there is not likely to be a cost to these individuals whose biometrics are collected for purposes of NTA issuance. With respect to other DHS components (i.e., ICE Enforcement and Removal Operations, CBP Office of Field Operations, and Border Patrol), individuals who fall into this category will generally be in custody when

biometrics are collected, so there will be no opportunity costs or travel-related costs to the individual. USCIS does not take individuals into custody, so the biometric submissions for USCIS will not be in a custodial setting, so it may result in cost to the individuals.¹⁷⁹ USCIS NTA issuance is currently and historically predicated on the denial of an immigration benefit request.

Adding together the cost associated with the biometric services fee-paying population to the sum of the biometrics costs yields \$231,518,624 annually in undiscounted terms. Over the course of 10 years the undiscounted costs associated with biometrics are projected at \$2.31 billion.

Expanded biometrics submissions may also result in additional processing time among the impacted populations, but DHS has not been able to quantify the costs of this additional time. DHS believes that the additional time associated with biometrics submissions will be relatively small.

DHS recognizes that some individuals who submit biometrics/DNA have concerns germane to privacy, intrusiveness, and security. Data security can be considered a cost. For example, companies insure against data breaches, as the insurance payment can be a valuation proxy for security. In terms of this proposed rule, data security is an intangible cost, and DHS does not rule out the possibility that there are costs that cannot be monetized that accrue to aspects of privacy and data security. Finally, DHS notes that based on the discussion above, a salient estimate of future DHS component-wise biometrics collections for individuals below the age of 14 prior to issuance of NTAs cannot be determined. However, DHS cannot rule out the possibility that there could be costs that cannot be presently quantified.

b. Costs Associated With New DNA Submissions

This section evaluates the costs associated with submitting raw DNA or DNA test results in support of a benefit request by first considering the fees associated with submitting evidence for DNA testing. Next, DHS considers the time burden for submitting raw DNA or DNA test results before addressing time burden costs of traveling to an accredited AABB lab and an overseas USCIS or DOS facility. The compilation of these costs segments comprises the

¹⁶⁹ DHS expects the majority of biometrics appointments to occur in the United States at an ASC. However, in certain instances individuals may submit biometrics at an overseas USCIS or Department of State facility. However, because DHS does not currently have data tracking the specific number of biometric appointments that occur overseas, it uses the cost and travel time estimates for submitting biometrics at an ASC as an approximate estimate for all populations submitting biometrics in support of a benefit request.

¹⁷⁰ GSA, "Privately owned vehicle (POV) mileage reimbursement rates," <https://www.gsa.gov/travel/plan-book/transportation-airfare-rates-pov-rates/privately-owned-vehicle-pov-mileage-reimbursement-rates> (last updated Dec. 30, 2024).

¹⁷¹ Source for biometric time burden estimate: See PRA analysis.

¹⁷² Calculations: 3.67 (total time in hours to submit biometrics) × \$46.84 (average wage for 1 hour of work) = \$171.90.

¹⁷³ Calculations: \$35 (cost of travel) + \$171.90 (time-related costs) = \$206.90.

¹⁷⁴ Calculation: 1,117,843 additional individuals × \$206.90 filing cost = \$231,281,785.67 = \$231,281,786 (rounded).

¹⁷⁵ EOIR, "EOIR Forms," <https://www.justice.gov/eoir/eoir-forms>, (last updated Aug. 7, 2025).

¹⁷⁶ The time and travel costs of submitting biometrics at an ASC for TPS and three EOIR forms' new biometrics submitting population is part of the total costs to the new biometric submitting population.

¹⁷⁷ As a reminder, the population for Form I-821 (TPS), Form EOIR 40, Form EOIR 42A, and Form EOIR 42B presented in 7,894.6 biometric services fee-paying population of this analysis are filings by aliens under 14 years of age.

¹⁷⁸ Calculation: 7,894.6 biometric services fee-paying population × \$30 biometric services fee = \$236,838 Annual Costs to biometric services fee-paying population.

¹⁷⁹ The costs associated with aliens who have NTAs issued by USCIS and submitting biometrics to USCIS is accounted for in the total biometric costs incurred by biometric-submitting new population.

total costs involving new DNA submissions.

The process for submitting raw DNA or DNA test results begins when the principal applicant or petitioner submits raw DNA at an accredited AABB laboratory, including a fee of approximately \$230 to test the first genetic relationship, and \$200 for each additional test.¹⁸⁰ DHS does not currently track the time burden estimates for submitting traditional DNA at an AABB accredited lab or to a trained professional at a U.S. Government/DOS international facility. Therefore, DHS does not attempt to quantify these specific costs in the proposed rule. Similarly, DHS does not track the travel cost or time burden for traveling to an AABB lab. However,

most AABB labs have affiliates throughout the country where applicants and petitioners can submit raw DNA for testing.

Some petitioners and beneficiaries/qualifying family members who submit DNA evidence to establish a genetic relationship in support of a benefit request will have to travel to an international USCIS or DOS U.S. Government office. Once again, DHS does not have specific information regarding the distance needed to travel to an approved international facility. Furthermore, DHS expects the travel distance to visit an overseas U.S. Government office to be higher due to a limited presence in most foreign countries.

In the first year this proposed rule is effective, DHS estimates a maximum of 375,650 principal applicants or petitioners filing on behalf of 515,078 (see Table 14) beneficiaries/qualifying family members based upon a claimed genetic relationship. Because the DNA testing costs decline once the first genetic relationship has been tested, DHS estimates there will be 375,650 DNA tests affiliated with the first DNA test and 139,428 DNA tests affiliated with additional family members.¹⁸¹ Based on these possibilities the total DNA testing fees will be \$114,285,100 (\$114.3 million), which comprise \$86,399,500 to test a first genetic relationship and \$27,885,600 to test additional family members with a claimed genetic relationship (Table 15).

TABLE 15—DNA TESTS AND ASSOCIATED COSTS

Population/fee	Principal petitioner/applicant (genetic relationship)	Eligible beneficiaries/qualifying family members (genetic relationship)	Total
DNA Fees:			
Population	375,650	139,428	515,078
Test Fees	\$230	\$200	
Total Cost	\$86,399,500	\$27,885,600	\$114,285,100

Source: USCIS analysis using data from USCIS OPQ, CLAIMS 3 and ELIS databases, data queried in March 2025.

Because DHS is uncertain about how many individuals will be requested or required (or will elect) to submit raw DNA or DNA test results to prove or disprove the existence of a claimed or unclaimed genetic relationship, we

present the following sensitivity analysis demonstrating a potential range of costs. Table 16 shows the range of values for the percentage of principal applicants or petitioners and the percentage of beneficiaries/qualifying

family members who may submit raw DNA or DNA test results in support of a benefit request under this proposed rule.

TABLE 16—TOTAL RANGE OF COSTS FOR SUBMITTING DNA EVIDENCE

Percent of principal petitioners/applicants and dependents submitting DNA evidence	Number of principal petitioners	Number of dependents	Number of additional DNA tests	Total cost [(B*\$230) + (D*\$200)]
10	37,565	51,508	13,943	\$11,428,510
20	75,130	103,016	27,886	22,857,020
30	112,695	154,523	41,828	34,285,530
40	150,260	206,031	55,771	45,714,040
50	187,825	257,539	69,714	57,142,550
60	225,390	309,047	83,657	68,571,060
70	262,955	360,555	97,600	79,999,570
80	300,520	412,062	111,542	91,428,080
90	338,085	463,570	125,485	102,856,590
100	375,650	515,078	139,428	114,285,100

Source: USCIS analysis using data from USCIS OPQ, CLAIMS 3 and ELIS databases, data queried in March 2025.

Note: Please note that totals may not sum due to rounding.

While Table 16 contemplates a maximum 100 percent collection level, it is reasonable to posit that less than complete collection will occur. Hence, we provide a varying estimate,

corresponding to deciles of 10, 50, and 90. To attain a primary estimate of \$57,142,550 for DNA submission costs, DHS uses the average of the low cost-10 percent (\$11,428,510 or \$11.43 million)

and the high cost-90 percent (\$102,856,590 or \$102.86 million) estimates.

¹⁸⁰ Genetrack Biolabs, “The Cost of US Immigration DNA Testing,” <https://www.genetrackus.com/blog/immigration/how-much-does-a-dna-test-cost-for-us-immigration-a->

comprehensive-pricing-guide-from-genetrack/ (last visited May 5, 2025).
¹⁸¹ Calculation: 515,078 beneficiaries/qualifying family members with a claimed biological

relationship – 375,650 principal applicants or petitioners = 139,428 DNA tests for additional family members.

c. Familiarization Costs

There could be familiarization costs associated with this proposed rule. Familiarization costs comprise the opportunity cost of the time spent reading and understanding the details of a proposed rule in order to fully comply with the new regulation(s) and are incurred in the first year of the implementation of proposed rule. Since a wide range of forms is covered in this proposed rule, it is possible that attorneys or human resource specialists could choose to review the proposed rule. The mean wages for attorneys and human resource specialists are, in order, \$84.84 and \$36.57.¹⁸² While DHS assumes much of this burden is already captured in the forms' estimated burdens, additional costs associated with familiarization would equate to the time spent reviewing this proposed rule (in hours) multiplied by the average wages.

d. Costs to the Federal Government

Under the proposed rule, there are several types of cost modules that may impact the Federal Government. The first cost module is attendant with the capacity of DHS to process biometrics for additional populations. As previously stated, the population that will submit biometrics at an ASC will increase due to elimination of the age restrictions and the expansion of collection across a broadened set of form types. In annual terms, the population that will submit biometrics will increase from a baseline volume of 2.07 million to an estimated volume of 3.19 million.

The DHS ASC contract was designed to be flexible in order to process varying benefit request volumes. The pricing mechanism within this contract embodies such flexibility. Specifically, the ASC contract is aggregated by USCIS district, and each district has five volume bands with its own pricing mechanism. As a general principle, the pricing strategy takes advantage of economies of scale in that larger biometric processing volumes have smaller corresponding biometric processing prices.¹⁸³ Based on the current ASC contract, DHS expects that an additional 1.12 million biometric submissions per year will not impact

DHS's ability to process these additional populations. In addition, DHS does not expect the Federal Government to incur additional costs as a result of the additional volumes that may submit biometrics under the proposed rule due to the diminishing cost structure. It is possible that for any individual district, the volume of new biometrics submissions might pull the totals to a level that will surpass current budget allocations for that district. If this occurs, costs could conceivably rise or budgets may need to be increased. Furthermore, although there are not expected to be direct costs from a budgetary perspective, because the increase in biometrics likely will require more contract-based labor or other inputs, these added resource-requirements constitute an additional unquantified cost of the proposed rule.

The second cost module accrues to the ability to use and implement the new modalities, such as ocular and facial images, palm print, and voice print, to collect biometrics in support of a benefit request. DHS has not quantified the aggregate cost for implementing the new modalities. Under the proposed rule, palm print may also be used for identity management in the immigration lifecycle. While DHS currently has equipment that could collect the palm print of an individual, additional updates may be necessary to accommodate the appropriate collection of this biometric evidence, and DHS may not yet be ready to implement collection of palm prints at the time of final rule publication. Although DHS does not present cost estimates for such software or any associated information technology typology in this rule, it has no reason to expect that such software updates will impose significant costs. Systems development personnel who will perform the enhancements to deploy palm collection and (if necessary) transmission are on existing contracts utilized for many purposes and are a sunk cost. Another modality that may be used to collect biometrics is related to an individual's voice print. It is possible to collect a voice print using standard electronic equipment such as microphones installed in cell phones, desk phones, computers, and laptops.

The third cost module involves the costs of facilitating DNA submission to prove or disprove the existence of a claimed or unclaimed genetic relationship or as evidence of biological sex. As previously stated, individuals submitting DNA in the United States will be responsible for paying the associated DNA testing fees. However,

when the applicant, petitioner, or beneficiary/qualifying family member submits DNA outside of the United States, DHS facilitates DNA collection at USCIS Government offices or, if USCIS does not have an office in that country, DOS has agreed to facilitate collection of DNA. DHS does not currently charge a fee for facilitating the collection of DNA. At this time, DHS plans to incur all future costs for facilitating the collection of DNA. DOS facilitates the collection of DNA and USCIS reimburses DOS on a per case basis, determined by the DOS Cost of Service Model on an annual basis. DHS is unable to project how many new DNA tests facilitated by DOS will take place annually.

DHS will not request DNA testing for all applications or petitions where a genetic relationship or biological sex is relevant or claimed. Instead, DHS may require or request raw DNA or DNA testing when evidence of a genetic relationship, or biological sex cannot be obtained through other/documentary means. In addition, applicants can volunteer to submit DNA, but DHS has no method to project the number of people who will submit it. Additionally, a percentage of people will receive a request from USCIS to appear for DNA collection but will fail to appear (resulting in no collection). For these reasons, projecting a number is difficult.

As a result of this proposed rule, all DHS components will be able to collect biometrics from all minors during their initial immigration enforcement processing, which will require some operational changes for agents in the field. The costs of the proposed rule to DHS will stem from new guidance that will inform the staff of the change in operational procedures for biometric submission. The annual refresher training required of DHS staff will also need to be updated to reflect the elimination of age restrictions for biometrics. After the first year there will only be the reoccurring cost of the annual refresher. No new resources and no new system changes will be required as a result of this proposed rule. DHS's equipment used for collecting biometrics and the systems that house the information will not be impacted. The current equipment, including the mobile biometrics units and the databases used to record the case files of aliens in custody, have the capabilities and capacity to include biometrics for the new population cohorts of individuals under 14 years old. The most significant impact will be informing and retraining DHS staff of the change.

The current USCIS practice before issuing NTAs requires USCIS to

¹⁸²Data obtained from BLS, Occupational Employment Statistics, "May 2023 National Occupational Employment and Wage Estimates, United States," https://www.bls.gov/oes/2023/may/oes_nat.htm#23-0000 (last updated Apr. 3, 2024).

¹⁸³Economies of scale is a technical term that is used to describe the process whereby the greater the quantity of output produced (in this case more biometric services appointments) the lower the per-unit fixed cost or per-unit variable costs.

resubmit any previously collected biometrics associated with the underlying denied benefit request to the FBI for updated criminal history information. We expect some monetized costs will accrue to USCIS as part of the fees it pays to the FBI for CHRI checks submitted by authorized users (it is noted that law enforcement agencies within DHS do not pay the fee, but USCIS is not considered a law enforcement agency by the FBI). There could be relatively minor costs to USCIS associated with transferring background check data. The fee that the FBI charges to USCIS is \$10.¹⁸⁴ Based on the USCIS-

issued NTA below the age of 14 population of 5,504 (Table 8), the costs annually will be \$55,040.¹⁸⁵ To the extent that any costs described, including those not quantified for purposes of this analysis, deviate from these quantified estimates, evidence of such deviation will be considered in a future USCIS Fee Rule proposing adjusted fees calibrated to recover expected future costs for all USCIS workloads.

e. Total Quantified Estimated Costs of Regulatory Changes

In this section, DHS presents the total annual monetized costs projected over a

10-year implementation period. Having parsed out the costs to the additional biometrics submitting population (which includes the service fees), the DNA-related costs to the three ranges of populations submitting DNA or DNA test results, and the costs to the Federal Government, the three bins can be collated to estimate the total annualized quantifiable costs of the proposed rule. For this we present Table 17, which shows the undiscounted costs based on the three DNA data-range points suggested above.

TABLE 17—TOTAL MONETIZED COSTS OF THE BIOMETRICS NOTICE OF PROPOSED RULEMAKING
[Undiscounted]

	Primary estimate			
<i>Costs to Individuals:</i>				
Annual Biometric Submission Cost	\$231,281,786			
Annual Biometric Services Fee Cost	236,838			
Total Annual Biometrics Cost	231,518,624			
		DNA-low (10%)	DNA-midrange (50%)	DNA-high (90%)
Total Annual DNA Submission Cost	* 57,142,550	\$11,428,510	\$57,142,550	\$102,856,590
Total Monetized Costs to Individuals	288,661,174			
<i>Costs to Federal Government:</i>				
Total Monetized Costs to Federal Government	55,040			
Total Monetized Costs of the Proposed Rule	288,716,214			

Source: USCIS analysis.
* Calculation: Average of the low and high estimates from Table 16.

Table 18 below shows costs over the 10-year implementation period of this proposed rule.

TABLE 18—DISCOUNTED TOTAL MONETIZED COSTS OVER A 10-YEAR PERIOD OF ANALYSIS
[\$288,716,214 (Undiscounted)]

Fiscal year	3-Percent	7-Percent
2026	\$280,307,004	\$269,828,237
2027	272,142,722	252,175,922
2028	264,216,235	235,678,432
2029	256,520,616	220,260,217
2030	249,049,142	205,850,670
2031	241,795,284	192,383,804
2032	234,752,703	179,797,948
2033	227,915,245	168,035,465
2034	221,276,937	157,042,491
2035	214,831,978	146,768,683
10-Year Total	2,462,807,865	2,027,821,869
Annualized Monetized Costs	288,716,214	288,716,214

Source: USCIS analysis.

¹⁸⁴ See 88 FR at 485 (Jan. 4, 2023) (reflecting \$11.25 for fingerprint-based Centralized Billing Service Provider (CBSP) checks). Since the publication of the NPRM, the Federal Bureau of

Investigation (FBI), U.S. Department of Justice, has revised its fee scheduled, effective January 1, 2025, and lowered the fee for CBSPs to \$10.00. See 89 FR 68930 (Aug. 28, 2024).

¹⁸⁵ Calculation: \$10 FBI fee to USCIS×5,504 USCIS Component NTAs Under age 14=\$55,040.

f. Benefits to the Federal Government, Applicants, Petitioners, Sponsors, Beneficiaries, Requestors, or Individuals Filing an Immigration Request

The proposed rule provides individuals requesting or associated with immigration and naturalization benefits a more reliable system for verifying their identity when submitting a benefit request. This stands to limit the potential for identity theft and reduce the likelihood of DHS being unable to verify an individual's identity and consequently denying an approvable benefit or request. In addition, the proposed rule results in increased use of DNA test results with an initial filing as primary evidence without waiting for a determination of whether or not the documents submitted are sufficient to prove or disprove the existence of a claimed or unclaimed genetic relationship or to support a finding of biological sex.¹⁸⁶ According to AABB, DNA testing provides the most reliable scientific test currently available to establish a genetic relationship.¹⁸⁷ Therefore, DNA testing gives individuals the opportunity to demonstrate a genetic relationship using a more expedient, less intrusive, and more effective technology than the blood tests currently provided for in the regulations, and without laboring to gather documentation of the relationship.¹⁸⁸

The proposed rule enables the U.S. government to know with greater certainty the identity of individuals requesting certain immigration and naturalization benefits. The expanded use of biometrics provides DHS with the ability to limit identity fraud because biometrics are unique physical characteristics and more difficult to falsify. In addition, using biometrics for identity verification is expected to reduce the administrative burden of manual paper review involved in verifying identities and performing criminal history checks.

The proposed rule also enhances the U.S. government's capability to identify

criminal activity and protect vulnerable populations. For example, the provision to collect biometrics of U.S. citizens and lawful permanent resident petitioners of family-based immigrant and nonimmigrant fiancé(e) petitions will better enable DHS to determine if a petitioner has been convicted of certain crimes under the AWA and IMBRA. The proposed rule also improves the capability of the U.S. government to combat human trafficking, child sex trafficking, forced labor exploitation, and alien smuggling. Prior to this proposed rule, individuals under the age of 14 did not routinely submit biometrics in support of a benefit request. As a result, DHS's system for verifying the identity of vulnerable children was not as robust. For example, a vulnerable child with similar biographical characteristics to a child who has lawful immigration status in the United States could have been moved across the border under the assumed identity of that other child, although DHS does not have specific data to identify the entire scope of this problem.¹⁸⁹ Under this proposed rule, DHS can utilize biometrics to verify a child's identity, which will be particularly useful in instances where biometrics are used to verify the identities of UAC and AAC.

There may be some general privacy concerns and/or risks associated with the collection and retention of biometric information. DHS identifies and mitigates any potential risks in various DHS privacy compliance documentation.¹⁹⁰ However, this proposed rule does not create new impacts in this regard but expands the population that could have privacy concerns. DHS does not believe that merely adding additional populations subject to biometrics and authorizing additional biometric modalities increases vulnerability for breach or misuse appreciably. DHS currently employs technical, physical, and administrative controls to mitigate privacy risks during the biometric

collection and management process. DHS continues to evaluate additional recommendations for improving internal processes to mitigate any emerging privacy and data security risks. DHS components, including USCIS, are in the process of updating Privacy Impact Assessments (PIAs).¹⁹¹ This renewal initiative will document DHS's enhanced security vetting of individuals seeking and/or associated with immigration benefits. This proposed rule is conducive to and compatible with USCIS' evolution towards a person-centric model for organizing and managing its records, enhanced and continuous vetting, and a reduced dependence on paper documents.

Finally, DHS is proposing evidentiary requirements for identity verification purposes of prospective adopted child beneficiaries. DHS proposes to require a copy of a prospective adopted child beneficiary's birth certificate to establish the child's identity and age, and the identities of the child's birth parents (if known). See proposed 8 CFR 204.2(d)(2)(vii). DHS additionally proposes to update the regulation to align with INA sec. 101(b)(1)(E)(ii), 8 U.S.C. 1101(b)(1)(E)(ii), which provides that a beneficiary adopted while under age 18 (rather than age 16) may qualify as an adopted child under that provision if he or she is the birth sibling of a child described in section 101(b)(1)(E)(i) or (F)(i) of the INA, 8 U.S.C. 1101(b)(1)(E)(i), (F)(i), was adopted by the same adoptive parent(s), and otherwise meet the requirements of INA sec. 101(b)(1)(E), 8 U.S.C. 1101(b)(1)(E). In Table 19, DHS presents data on prospective adopted child beneficiaries by age groups (15 years and below, 16, and 17 years). As a birth certificate of a prospective adopted child beneficiary is already listed as an example of primary evidence for Form I-130, Form I-600, and Form I-800,¹⁹² there are no changes to the public reporting burden of these three forms. Requiring a birth certificate in addition

¹⁸⁶ Currently, DNA evidence is only used as secondary evidence, after primary evidence (e.g., medical records; school records) have proved inconclusive.

¹⁸⁷ AABB, "Standards for Relationship Testing Laboratories, App. 9—Immigration Testing," 13th ed. (Jan. 1, 2018), <http://www.aabb.org/sa/Pages/Standards-Portal.aspx>.

¹⁸⁸ See 8 CFR 204.2(d)(2)(vi).

¹⁸⁹ ICE, DHS, "1,004 victims of child sexual exploitation identified, rescued by ICE in 2015" (Nov. 9, 2015), <https://www.ice.gov/news/releases/1004-victims-child-sexual-exploitation-identified-rescued-ice-2015>; ICE, DHS, "ICE HSI El Paso, USBP identify more than 200 'fraudulent families' in last 6 months" (Oct. 17, 2019), <https://www.ice.gov/news/releases/ice-hsi-el-paso-usbp-identify-more-200-fraudulent-families-last-6-months>.

identify-more-200-fraudulent-families-last-6-months.

¹⁹⁰ Several public DHS compliance documents discuss impacts related to privacy concerns for risks associated with the collection and retention of biometric information. See generally, DHS, "Privacy Compliance Process" (last updated Mar. 28, 2025), <https://www.dhs.gov/compliance>. See also, DHS, "DHS/USCIS-002 Immigration Biometric and Background Check System of Records," 83 FR 36950 (Jul. 31, 2018), available at <https://www.regulations.gov/document/DHS-2018-0003-0001>; DHS, "Privacy Impact Assessment for the Fraud Detection and National Security Directorate," DHS/USCIS/PIA-013-01(a) (Mar. 03, 2020), available at [https://www.dhs.gov/sites/default/files/publications/privacy-pia-uscis013-01fdnsprogram-](https://www.dhs.gov/sites/default/files/publications/privacy-pia-uscis013-01fdnsprogram-appendixupdate-march2020.pdf)

[appendixupdate-march2020.pdf](https://www.dhs.gov/sites/default/files/publications/privacy-pia-uscis013-01fdns-august2019.pdf); DHS, "Privacy Impact Assessment Update for the Fraud Detection and National Security Directorate," DHS/USCIS/PIA-013-01(a) (Aug. 30, 2019), <https://www.dhs.gov/sites/default/files/publications/privacy-pia-uscis013-01fdns-august2019.pdf>.

¹⁹¹ For current Privacy Impact Assessments, See DHS, "Privacy Impact Assessments," (last updated Aug. 27, 2025), <https://www.dhs.gov/privacy-impact-assessments>.

¹⁹² Form I-130 instructions, see <https://www.uscis.gov/sites/default/files/document/forms/i-130instr.pdf>; Form I-600 instructions, see <https://www.uscis.gov/sites/default/files/document/forms/i-600instr.pdf>; Form I-800 instructions, see <https://www.uscis.gov/sites/default/files/document/forms/i-800instr.pdf> (last visited May 5, 2025).

to an adoption decree clarifies which evidence needs to be collected by petitioners requesting immigration benefits for adopted child beneficiaries.

TABLE 19—PROSPECTIVE ADOPTED CHILD BENEFICIARIES BY FORM AND AGE GROUPS

FY 2020 through FY 2024	Form I-130, Petition for alien relative		Form I-600, Petition to classify orphan as an immediate relative		Form I-800, Petition to classify convention adoptee as an immediate relative	
	<=15 Years	16 or 17 Years	<=15 Years	16 or 17 Years	<=15 Years	16 or 17 Years
5-Year Total	363	255	1,792	238	4,788	186
5-Year Annual Average ..	73	51	358	48	958	37

Source: USCIS analysis using Form I-130 beneficiary data from USCIS OPQ, CLAIMS 3 and ELIS databases, data received in March 2025. Form I-1600 and Form I-800 beneficiary data from USCIS OPQ, Adoption Case Management System database, data queried on April 8, 2025.

This proposed rule does not impact the national labor force or that of individual States and does not result in any tax or distributional impacts.

B. Regulatory Flexibility Act

The RFA, 5 U.S.C. 601–612, as amended by the Small Business Regulatory Enforcement Fairness Act of 1996, Public Law 104–121 (March 29, 1996), requires Federal agencies to consider the potential impact of regulations on small entities during the development of their rules to determine whether there will be a significant economic impact on a substantial number of small entities. The term “small entities” comprises small businesses, not-for-profit organizations that are not dominant in their fields, and governmental jurisdictions with populations of less than 50,000. An “individual” is not considered a small entity and costs to an individual are not considered a small entity impact for RFA purposes. In addition, the courts have held that the RFA requires an agency to perform a regulatory flexibility analysis of small entity impacts only when a rule directly regulates small entities.¹⁹³

Consequently, indirect impacts from a rule on a small entity are not considered as costs for RFA purposes.

DHS has reviewed this regulation in accordance with the RFA and believes that most of the population impacted by this proposed rule will be individuals and not entities. DHS estimates that about 1.12 million more individuals could be impacted by this proposed rule annually in terms of incurring monetized costs.¹⁹⁴ However, most of this impacted population involves individuals who would submit

biometrics in support of individual benefits or other requests or collections of information, which are not covered by the RFA. The few entities that may be impacted include EB–5 regional centers, new commercial enterprises, or job-creating entities, because for purposes of identity verification DHS intends to continue its existing practice of requiring biometrics collection and performing biometric-based criminal history and national security background checks on all persons involved with these entities. If there are costs to small entities, the costs would be indirect since they accrue to the persons involved with a regional center, new commercial enterprise, or job-creating entity rather than directly to these entities.

This proposed rule does not mandate any actions or requirements for small entities. Individuals, rather than small entities, submit biometrics. Based on the information presented in this analysis and throughout the preamble, DHS certifies that this proposed rule would not have a significant economic impact on a substantial number of small entities.

C. Small Business Regulatory Enforcement Fairness Act of 1996 (Congressional Review Act)

The Congressional Review Act was included as part of the Small Business Regulatory Enforcement Fairness Act of 1996 (SBREFA) by section 804 of SBREFA, Public Law 104–121, 110 Stat. 847, 868, *et seq.* This proposed rule, if finalized, would be a major rule as defined by section 804 of SBREFA, because it would result in an annual effect on the economy of \$100 million or more. *See* 5 U.S.C. 804(2)(A). Accordingly, absent exceptional circumstances, this proposed rule if enacted as a final rule would be effective at least 60 days after the date on which Congress receives a report submitted by DHS as required by 5 U.S.C. 801(a)(1).

D. Unfunded Mandates Reform Act of 1995

The Unfunded Mandates Reform Act of 1995 (UMRA) is intended, among other things, to curb the practice of imposing unfunded Federal mandates on State, local, and Tribal governments.¹⁹⁵ Title II of UMRA requires each Federal agency to prepare a written statement assessing the effects of any Federal mandate in a proposed rule, or final rule for which the agency published a proposed rule, which includes any Federal mandate that may result in a \$100 million or more expenditure (adjusted annually for inflation) in any one year by State, local, and Tribal governments, in the aggregate, or by the private sector. *See* 2 U.S.C. 1532(a). The inflation adjusted value of \$100 million in 1995 is approximately \$206 million in 2024 based on the Consumer Price Index for All Urban Consumer (CPI–U).¹⁹⁶

This proposed rule does not contain such a mandate, because it would not impose any enforceable duty upon any other level of government or private sector entity. Requiring individuals to provide biometrics information would not result in any expenditures by the State, local, or Tribal governments, or by the private sector. The requirements of title II of UMRA; therefore, do not

¹⁹³ *See* Office of Advocacy, Small Business Administration, “A Guide for Government Agencies: How to Comply with the Regulatory Flexibility Act,” (Aug. 2017) <https://advocacy.sba.gov/wp-content/uploads/2019/06/How-to-Comply-with-the-RFA.pdf>; *See supra* Section V.A.(3).

¹⁹⁴ *See supra* Section V.A.(3).

¹⁹⁵ The term “Federal mandate” means a Federal intergovernmental mandate or a Federal private sector mandate. *See* 2 U.S.C. 1502(1), 658(5), and (6).

¹⁹⁶ *See* BLS, “Historical Consumer Price Index for All Urban Consumers (CPI–U): U.S. city average, all items, by month,” <https://www.bls.gov/cpi/tables/supplemental-files/historical-cpi-u-202412.pdf> (last visited May 5, 2025). Calculation of inflation: (1) Calculate the average monthly CPI–U for the reference year (1995) and the current year (2024); (2) Subtract reference year CPI–U from current year CPI–U; (3) Divide the difference of the reference year CPI–U and current year CPI–U by the reference year CPI–U; (4) Multiply by 100 = [(Average monthly CPI–U for 2024–Average monthly CPI–U for 1995) ÷ (Average monthly CPI–U for 1995)] × 100 = [(313.689 – 152.383) ÷ 152.383] = (161.306/152.383) = 1.059 × 100 = 105.86 percent = 106 percent (rounded). Calculation of inflation-adjusted value: \$100 million in 1995 dollars × 2.06 = \$206 million in 2024 dollars.

apply, and DHS has not prepared a statement under UMRA. DHS has, however, analyzed many of the potential effects of this proposed action in the RIA above.¹⁹⁷

E. Executive Order 13132 (Federalism)

This proposed rule will not have substantial direct effects on the States, on the relationship between the National Government and the States, or on the distribution of power and responsibilities among the various levels of government. Therefore, in accordance with section 6 of E.O. 13132, Federalism, it is determined that this proposed rule does not have sufficient federalism implications to warrant the

preparation of a federalism summary impact statement.

F. Executive Order 12988 (Civil Justice Reform)

This proposed rule was drafted and reviewed in accordance with E.O. 12988, Civil Justice Reform. This proposed rule was written to provide a clear legal standard for affected conduct and was reviewed carefully to eliminate drafting errors and ambiguities, so as to minimize litigation and undue burden on the Federal court system. DHS has determined that this proposed rule meets the applicable standards provided in sections 3(a) and 3(b)(2) of E.O. 12988.

G. Paperwork Reduction Act

Under the PRA, 44 U.S.C. 3501–3512, DHS must submit to OMB, for review and approval, any reporting requirements inherent in a rule, unless they are exempt. In accordance with the PRA, the information collection notice is published in the **Federal Register** to obtain comments regarding the proposed edits to the information collection instruments. Please see the accompanying PRA documentation for the full analysis. Table 20 provides a summary of the PRA action being taken on the listed information collections as a result of this rulemaking.

TABLE 20—USCIS INFORMATION COLLECTIONS PRA ACTION SUMMARY

[Information Collections for PRA action: revision of a currently approved collection]

OMB Control No.	Form No.	Form title
1615–0008 ...	G–325A	Biographic Information (for Deferred Action).
1615–0166 ...	G–325R	Biographic Information (Registration).
1615–0082 ...	I–90	Application to Replace Permanent Resident Card.
1615–0079 ...	I–102	Application for Replacement/Initial Nonimmigrant Arrival-Departure Document.
1615–0009 ...	I–129	Petition for Nonimmigrant Worker.
1615–0111 ...	I–129CW	Petition for CNMI-Only Nonimmigrant Transition Worker.
1615–0001 ...	I–129F	Petition for Alien Fiancé(e).
1615–0010 ...	I–129S	Nonimmigrant Petition Based on Blanket L Petition.
1615–0012 ...	I–130	Petition for Alien Relative.
	I–130A	Supplemental Information for Spouse Beneficiary.
1615–0013 ...	I–131	Application for Travel Document, Parole Documents, and Arrival/Departure Records.
1615–0135 ...	I–131A	Application for Travel Document (Carrier Documentation).
1615–0014 ...	I–134	Affidavit of Support.
1615–0015 ...	I–140	Immigrant Petition for Alien Workers.
1615–0016 ...	I–191	Application for Relief under Former Section 212(c) of the Immigration and Nationality Act.
1615–0017 ...	I–192	Application for Advance Permission to Enter as Nonimmigrant Pursuant to Section 212(d)(3)(A)(ii) of the INA, Section 212(d)(13) of the INA, or Section 212(d)(14) of the INA.
1615–0018 ...	I–212	Application for Permission to Reapply for Admission into the United States after Deportation or Removal.
1615–0095 ...	I–290B	Notice of Appeal or Motion.
1615–0020 ...	I–360	Petition for Amerasian, Widow(er), or Special Immigrant.
1615–0023 ...	I–485	Application to Register Permanent Residence or Adjust Status.
	I–485 Sup A	Supplement A to Form I–485, Adjustment of Status Under Section 245(i).
	I–485J	Confirmation of Bona Fide Job Offer or Request for Job Portability Under INA Section 204(j).
1615–0026 ...	I–526	Immigrant Petition by Alien Entrepreneur.
	I–526E	Immigration Petition by Regional Center Investor.
1615–0003 ...	I–539	Application to Extend/Change Nonimmigrant Status.
	I–539A	Supplemental Information for Application to Extend/Change Nonimmigrant Status.
1615–0027 ...	I–566	Inter-Agency Record of Request—A, G or NATO Dependent Employment Authorization or Change/Adjustment To/From A, G, NATO Status.
1615–0067 ...	I–589	Application for Asylum and for Withholding of Removal.
1615–0068 ...	I–590	Registration for Classification as a Refugee.
1615–0028 ...	I–600	Petition to Classify Orphan as an Immediate Relative and Application for Advance Processing of Orphan Petition.
	I–600A	Application for Advance Processing of an Orphan Petition.
	I–600A Supplement 1 ...	Listing of Adult Member of the Household.
	I–600A Supplement 2 ...	Consent to Disclose Information.
	I–600A Supplement 3 ...	Application for Advance Processing of an Orphan Petition.
1615–0029 ...	I–601	Application for Waiver of Ground of Inadmissibility.
1615–0123 ...	I–601A	Application for Provisional Unlawful Presence Waiver.
1615–0069 ...	I–602	Application by Refugee for Waiver of Grounds of Inadmissibility.
1615–0030 ...	I–612	Application for Waiver of the Foreign Residence Requirement of Section 212(e) of the Immigration and Nationality Act.
1615–0032 ...	I–690	Application for Waiver of Grounds of Inadmissibility.
1615–0035 ...	I–698	Application to Adjust Status from Temporary to Permanent Resident.
1615–0037 ...	I–730	Refugee/Asylee Relative Petition.
1615–0038 ...	I–751	Petition to Remove the Conditions on Residence.

¹⁹⁷ See *supra* Section V.A.

TABLE 20—USCIS INFORMATION COLLECTIONS PRA ACTION SUMMARY—Continued

[Information Collections for PRA action: revision of a currently approved collection]

OMB Control No.	Form No.	Form title
1615–0040 ...	I–765	Application for Employment Authorization.
1615–0137 ...	I–765V	Application for Employment Authorization for Abused Nonimmigrant Spouse.
1615–0005 ...	I–817	Application for Benefits Under the Family Unity Program.
1615–0043 ...	I–821	Application for Temporary Protected Status.
1615–0124 ...	I–821D	Request for Deferred Action for Childhood Arrival.
1615–0044 ...	I–824	Application for Action on an Approved Application.
1615–0045 ...	I–829	Petition by Entrepreneur to Remove Conditions.
1615–0075 ...	I–864	Affidavit of Support Under Section 213A of the Act.
	I–864A	Contract Between Sponsor and Household Member.
	I–864EZ	Affidavit of Support Under Section 213A of the Act.
1615–0072 ...	I–881	Application for Suspension of Deportation or Special Rule Cancellation of Removal (Pursuant to Sec. 203 of Pub. L. 105–100).
1615–0099 ...	I–914	Application for T Nonimmigrant Status.
	I–914A	Supplement A to Form I–914, Application for Derivative T Nonimmigrant Status.
	I–914B	Supplement B, Declaration for Trafficking Victim.
1615–0104 ...	I–918	Petition for U Nonimmigrant Status.
	I–918A	Form I–918, Supplement A, Petition for Qualifying Family Member of U–1 Recipient.
	I–918B	Form I–918, Supplement B, U Nonimmigrant Status Certification.
1615–0106 ...	I–929	Petition for Qualifying Family Member of a U–1 Nonimmigrant.
1615–0159 ...	I–956	Application for Regional Center Designation.
	I–956F	Application for Approval of an Investment in a Commercial Enterprise.
	I–956G	Regional Center Annual Report.
	I–956H	Bona fides of Persons Involved with Regional Center Program.
	I–956K	Registration for Direct and Third-Party Promoters.
1615–0050 ...	N–336	Request for Hearing on a Decision in Naturalization Proceedings Under Section 336.
1615–0052 ...	N–400	Application for Naturalization.
1615–0056 ...	N–470	Application to Preserve Residence for Naturalization.
1615–0091 ...	N–565	Application for Replacement Naturalization/Citizenship Document.
1615–0057 ...	N–600	Application for Certificate of Citizenship.
1615–0087 ...	N–600K	Application for Citizenship and Issuance of Certificate Under Section 322.

DHS invites the public and other federal agencies to comment on the impact to the proposed collections of information. In accordance with the PRA, the information collection notice is published in the **Federal Register** to obtain comments regarding the proposed edits to the information collection instruments.

Comments are encouraged and will be accepted for 60 days from the publication date of the proposed rule. All submissions received must include the OMB Control Number in the body of the letter and the agency name. To avoid duplicate submissions, please use only one of the methods under the **ADDRESSES** and I. Public Participation section of this rule to submit comments. Comments on each information collection should address one or more of the following four points:

(1) Evaluate whether the collection of information is necessary for the proper performance of the functions of the agency, including whether the information will have practical utility;

(2) Evaluate the accuracy of the agency's estimate of the burden of the collection of information, including the validity of the methodology and assumptions used;

(3) Enhance the quality, utility, and clarity of the information to be collected; and

(4) Minimize the burden of the collection of information on those who are to respond, including through the use of appropriate automated, electronic, mechanical, or other technological collection techniques or other forms of information technology (e.g., permitting electronic submission of responses).

USCIS Form G–325A (OMB Control Number 1615–0008)

Overview of this information collection:

(1) *Type of Information Collection Request:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Biographic Information (for Deferred Action).

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* G–325A; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households. USCIS uses Form G–325A to collect biographic information from individuals requesting deferred action

for certain military service members and their family members, or for nonmilitary deferred action (other than deferred action based on Deferred Action for Childhood Arrivals (DACA), Violence Against Women Act, A–3, G–5 nonimmigrants, and T and U nonimmigrant visas).

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection G–325A is 7,500 and the estimated hour burden per response is 2.39 hours; the estimated total number of respondents for the information collection biometrics is 7,500 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection is 26,700 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$187,500.

USCIS Form G-325R (OMB Control Number 1615-0166)

Overview of this information collection:

(1) *Type of Information Collection Request:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Biographic Information (Registration).

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* G-325R; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households. Aliens who are subject to alien registration requirements of the Immigration and Nationality Act, as amended, who have not yet registered.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection G-325R is 1,400,000 and the estimated hour burden per response is 0.67 hours; the estimated total number of respondents for the information collection biometrics is 1,400,000 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection is 2,576,000 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$0.

USCIS Form I-90 (OMB Control Number 1615-0082)

Overview of this information collection:

(1) *Type of Information Collection Request:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Application to Replace Permanent Resident Card.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* I-90; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households. Form I-90 is used by USCIS to determine eligibility to replace a Permanent Resident Card.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form I-90 (paper) is 444,601

and the estimated hour burden per response is 1.817 hours; the estimated total number of respondents for the information collection Form I-90 (electronic) is 296,400 and the estimated hour burden per response is 1.59 hours; the estimated total number of respondents for the information collection biometrics is 741,001 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection is 2,146,087 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$254,163,343.

USCIS Form I-102 (OMB Control Number 1615-0079)

Overview of this information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Application for Replacement/Initial Nonimmigrant Arrival-Departure Document.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* I-102; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households. Nonimmigrants temporarily residing in the United States can use this form to request a replacement of a lost, stolen, or mutilated arrival-departure document, or to request a new arrival-departure document if one was not issued when the nonimmigrant was last admitted but is now in need of such a document. USCIS uses the information provided by the requester to verify eligibility, as well as his or her status; process the request; and issue a new or replacement arrival-departure document. If the application is approved, USCIS will issue an arrival-departure document.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection I-102 is 3,907 and the estimated hour burden per response is 0.4 hours; the estimated total number of respondents for the information collection biometrics is 3,907 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection is 6,267 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$1,126,779.

USCIS Form I-129 (OMB Control Number 1615-0009)

Overview of this information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Petition for Nonimmigrant Worker.

(3) *Agency form number, if any, and the applicable component of DHS sponsoring the collection:* Form I-129, E-1/E-2 Classification Supplement, Trade Agreement Supplement, H Classification Supplement, H-1B and H-1B1 Data Collection and Filing Exemption Supplement, L Classification Supplement, O and P Classification Supplement, Q-1 Classification Supplement, and R-1 Classification Supplement; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Businesses or other for-profits; Not-for-profit institutions. USCIS uses Form I-129 and accompanying supplements to determine whether the petitioner and beneficiary(ies) is (are) eligible for the nonimmigrant classification. A U.S. employer, or agent in some instances, may file a petition for nonimmigrant worker to employ foreign nationals under the following nonimmigrant classifications: H-1B, H-2A, H-2B, H-3, L-1, O-1, O-2, P-1, P-2, P-3, P-1S, P-2S, P-3S, Q-1, or R-1 nonimmigrant worker. The collection of this information is also required from a U.S. employer on a petition for an extension of stay or change of status for E-1, E-2, E-3, Free Trade H-1B1 Chile/Singapore nonimmigrants and TN (United States-Mexico-Canada Agreement workers) who are in the United States.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form I-129 (paper filing) is 527,606 and the estimated hour burden per response is 2.55 hours. The estimated total number of respondents for the information collection Form I-129 (online electronic filing) is 45,000 and the estimated hour burden per

response is 2.333 hours. The estimated total number of respondents for the information collection E-1/E-1 Classification Supplement is 12,050 and the estimated hour burden per response is 0.67 hours. The estimated total number of respondents for the information collection Trade Agreement Supplement (paper filing) is 10,945 and the estimated hour burden per response is 0.67 hours. The estimated total number of respondents for the information collection Trade Agreement Supplement (online electronic filing) is 2,000 and the estimated hour burden per response is 0.5833 hours. The estimated total number of respondents for the information collection H Classification (paper filing) is 426,983 and the estimated hour burden per response is 2.3 hours. The estimated total number of respondents for the information collection H Classification (online electronic filing) is 45,000 and the estimated hour burden per response is 2 hours. The estimated total number of respondents for the information collection H-1B and H-1B1 Data Collection and Filing Fee Exemption Supplement (paper filing) is 353,936 and the estimated hour burden per response is 1 hour. The estimated total number of respondents for the information collection H-1B and H-1B1 Data Collection and Filing Fee Exemption Supplement (online electronic filing) is 45,000 and the estimated hour burden per response is 0.9167 hour. The estimated total number of respondents for the information collection L Classification Supplement is 40,358 and the estimated hour burden per response is 1.34 hour. The estimated total number of respondents for the information collection O and P Classification Supplement is 28,434 and the estimated hour burden per response is 1 hour. The estimated total number of respondents for the information collection Q-1 Classification Supplement is 54 and the estimated hour burden per response is 0.34 hours. The estimated total number of respondents for the information collection R-1 Classification Supplement is 6,782 and the estimated hour burden per response is 2.34 hours; the estimated total number of respondents for the information collection biometrics is 572,606 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection of information is 3,702,553 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$294,892,090.

USCIS Form I-129CW (OMB Control Number 1615-0111)

Overview of this information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Petition for CNMI-Only Nonimmigrant Transition Worker.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* Form I-129CW; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Businesses or other for-profits. An employer uses this form to petition USCIS for an alien to temporarily enter as a nonimmigrant into the Commonwealth of the Northern Mariana Islands (CNMI) to perform services or labor as a CNMI-Only Transitional Worker (CW-1). An employer also uses this form to request an extension of stay or change of status on behalf of the alien worker.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form I-129CW is 5,975 and the estimated hour burden per response is 3.567 hours; the estimated total number of respondents for the information collection Form I-129CWR is 5,975 and the estimated hour burden per response is 2.50 hours; the estimated total number of respondents for the information collection biometrics is 5,975 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection of information is 43,242 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$3,806,063.

USCIS Form I-129F (OMB Control Number 1615-0001)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Petition for Alien Fiancé(e).

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* Form I-129F; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households. To date, through the filing of this form a U.S. citizen may facilitate the entry of his/her alien spouse or fiancé(e) into the United States so that a bona fide marriage may be concluded within 90 days of admission of the K-1 nonimmigrant beneficiary of the petition and the U.S. citizen petitioner.¹⁹⁸ This form must be used to cover the provisions of section 1103 of the Legal Immigration Family Equity Act of 2000, which allows the spouse or child of a U.S. citizen to enter the United States as a nonimmigrant to await adjudication of a pending Form I-130. The Form I-129F is the only existing form that collects the requisite information so that an adjudicator can make the appropriate decisions.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form I-129F is 47,700 and the estimated hour burden per response is 2.937 hours; the estimated total number of respondents for the information collection biometrics is 47,700 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection is 195,904 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$5,412,004.

USCIS Form I-129S (OMB Control Number 1615-0010)

Overview of information collection:

(1) *Type of Information Collection Request:* Revision of a currently approved collection.

(2) *Title of the Form/Collection:* Nonimmigrant Petition Based on Blanket L Petition.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* Form I-129S; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief*

¹⁹⁸ The 90-day requirement is only applicable if admission is as a K nonimmigrant. See INA sec. 101(a)(15)(K).

abstract: Primary: Businesses or other for-profits. Employers seeking to classify employees outside the United States as executives, managers, or specialized knowledge professionals, or as nonimmigrant intra-company transferees pursuant to a previously approved blanket petition under sections 214(c)(2) and 101(a)(15)(L) of the Act, may file this form. USCIS uses the information provided through this form to assess whether the employee meets the requirements for L-1 classification under blanket L petition approval. Submitting this information to USCIS is voluntary. USCIS may provide the information collected through this form to other Federal, State, local, and foreign government agencies and authorized organizations, and may also make it available, as appropriate, for law enforcement purposes or in the interest of national security.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form I-129S is 75,000 and the estimated hour burden per response is 2.687 hours; the estimated total number of respondents for the information collection biometrics is 75,000 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection is 289,275 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$36,750,000.

USCIS Form I-130 (I-130A) (OMB Control Number 1615-0012)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Petition for Alien Relative.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* Form I-130/I-130A; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households. The information collected on this form is used to establish the existence of a relationship between the U.S. citizen, U.S. national, or lawful permanent resident petitioner and certain alien relative beneficiaries who wish to immigrate to the United States.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form I-130 (paper filings) is 437,500 and the estimated hour burden per response is 1.817 hours; the estimated total number of respondents for the information collection Form I-130 (online filings) is 437,500 and the estimated hour burden per response is 1.5 hours; the estimated total number of respondents for the information collection Form I-130A is 40,775 and the estimated hour burden per response is 0.833 hours; the estimated total number of respondents for the information collection biometrics is 915,775 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection of information is 2,556,610 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$350,000,000.

USCIS Form I-131 (OMB Control Number 1615-0013)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Application for Travel Documents, Parole Documents, and Arrival/Departure Records.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* Form I-131; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households. Certain aliens—principally permanent or conditional residents, refugees or asylees, applicants for adjustment of status, aliens in TPS, and aliens abroad seeking humanitarian parole—must apply for a travel document to lawfully enter or reenter the United States. Eligible recipients of DACA may request an advance parole document based on humanitarian, educational, and employment reasons. Lawful permanent residents may file requests for travel permits (transportation letter or boarding foil).

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of

respondents for the information collection Form I-131 (paper filings) is 976,639 and the estimated hour burden per response is 3.1 hours; the estimated total number of respondents for the information collection Form I-131 (online filings) is 30,205 and the estimated hour burden per response is 2 hours; the estimated total number of respondents for the information collection biometrics is 49,615 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection of information is 3,146,040 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$296,012,136.

USCIS Form I-131A (OMB Control Number 1615-0135)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Application for Travel Document (Carrier Documentation).

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* Form I-131A; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households. USCIS uses the information provided on Form I-131A to verify the status of permanent or conditional residents and determine whether the applicant is eligible for the requested travel document.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form I-131A is 5,100 and the estimated hour burden per response is 0.837 hours; the estimated total number of respondents for the information collection biometrics is 5,100 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection of information is 10,236 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual

cost burden associated with this collection of information is \$919,275.

USCIS Form I-134 (OMB Control Number 1615-0014)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Affidavit of Support.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* Form I-134; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households. USCIS and DOS consular officers use this form to determine whether an applicant for a visa, adjustment of status, or entry to the United States may possibly be excludable on the ground that he or she is likely to become a public charge.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form I-134 is 2,500 and the estimated hour burden per response is 1.65 hours; the estimated total number of respondents for the information collection biometrics is 2,500 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection of information is 7,050 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$10,625.

USCIS Form I-140 (OMB Control Number 1615-0015)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Immigrant Petition for Alien Workers.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* Form I-140; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Business or other for-profit U.S. employers may file this petition for certain alien beneficiaries to receive an employment-based immigrant visa.

(5) *An estimate of the total number of respondents and the amount of time*

estimated for an average respondent to respond: The estimated total number of respondents for the information collection Form I-140 is 143,000 and the estimated hour burden per response is 0.981 hours; the estimated total number of respondents for the information collection biometrics is 143,000 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection of information is 307,593 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$73,645,000.

USCIS Form I-191 (OMB Control Number 1615-0016)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Application for Relief under Former Section 212(c) of the Immigration and Nationality Act.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* Form I-191; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households. USCIS and EOIR use the information on the form to properly assess and determine whether the applicant is eligible for a waiver under former section 212(c) of INA.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form I-191 is 118 and the estimated hour burden per response is 1.197 hours; the estimated total number of respondents for the information collection biometrics is 118 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection of information is 279 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$60,770.

USCIS Form I-192 (OMB Control Number 1615-0017)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Application for Advance Permission to Enter as Nonimmigrant.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* Form I-192; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households. The data collected will be used by CBP and USCIS to determine whether the applicant is eligible to enter the United States temporarily under the provisions of section 212(d)(3), 212(d)(13), and 212(d)(14) of the INA. The respondents for this information collection are certain inadmissible nonimmigrant aliens who wish to apply for permission to enter the United States and applicants for T or petitioners for U nonimmigrant status.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form I-192 (paper filings) is 61,050 and the estimated hour burden per response is 0.997 hours; the estimated total number of respondents for the information collection Form I-192 (online filings) is 7,000 and the estimated hour burden per response is 0.93 hours; the estimated total number of respondents for the information collection biometrics is 68,050 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection of information is 146,995 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$17,522,875.

USCIS Form I-212 (OMB Control Number 1615-0018)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Application for Permission to Reapply for Admission into the United States After Deportation or Removal.

(3) *Agency form number, if any, and the applicable component of the DHS*

sponsoring the collection: Form I-212; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households. Sections 212(a)(9)(A) and 212(a)(9)(C) of the INA render an alien inadmissible to the United States unless he or she obtains the consent to reapply (also known as permission to reapply) for admission to the United States. An alien who is inadmissible under these provisions has either been removed (deported or excluded) from the United States, illegally reentered after having been removed (deported or excluded), or illegally reentered after having accrued more than 1 year of unlawful presence in the United States. The information collection required on Form I-212 is necessary for USCIS to determine whether the applicant is eligible to file the waiver. If the application is approved, the alien will be permitted to apply for admission to the United States, after being granted a visa by DOS as either an immigrant or a nonimmigrant.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form I-212 is 6,800 and the estimated hour burden per response is 1.687 hours; the estimated total number of respondents for the information collection Form I-212, CBP e-SAFE Filing, is 1,200 and the estimated hour burden per response is 2 hours; the estimated total number of respondents for the information collection biometrics is 350 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection of information is 14,282 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$364,260.

USCIS Form I-290B (OMB Control Number 1615-0095)

Overview of this information collection:

(1) *Type of Information Collection Request:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Notice of Appeal or Motion.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* Form I-290B; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households. Form I-290B standardizes requests for appeals and motions and ensures that the basic information required to adjudicate appeals and motions is provided by applicants and petitioners, or their attorneys or representatives. USCIS uses the data collected on Form I-290B to determine whether an applicant or petitioner is eligible to file an appeal or motion, whether the requirements of an appeal or motion have been met, and whether the applicant or petitioner is eligible for the requested immigration benefit. Form I-290B can also be filed with ICE by schools appealing decisions on Form I-17, Petition for Approval of School for Attendance by a Nonimmigrant Student, or on filings for certification to ICE's SEVP.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form I-290B is 25,431 and the estimated hour burden per response is 1.184 hours; the estimated total number of respondents for the information collection biometrics is 25,431 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection is 59,865 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$7,858,179.

USCIS Form I-360 (OMB Control Number 1615-0020)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Petition for Amerasian, Widow(er), or Special Immigrant.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* Form I-360; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households. Form I-360 may be used by an Amerasian; a widow or widower of a U.S. citizen; a battered or abused spouse or child of a U.S. citizen or lawful permanent resident; a battered or abused parent of a U.S. citizen son or daughter; or a special immigrant

(religious worker; Panama Canal company employee; Canal Zone government employee; U.S. Government employee in the Canal Zone; physician; international organization employee or family member of such employee; juvenile court dependent; armed forces member; Afghanistan or Iraq national who supported the U.S. Armed Forces as a translator; Iraq national who worked for or on behalf of the U.S. Government in Iraq; or Afghan national who worked for or on behalf of the U.S. Government or the International Security Assistance Force in Afghanistan) who intend to establish their eligibility to immigrate to the United States. The data collected on this form are reviewed by USCIS to determine if the petitioner may be qualified to obtain the benefit. The data collected on this form will also be used to issue an EAD upon approval of the petition for battered or abused spouses, children, and parents, if requested.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form I-360 (Iraqi and Afghan Petitioners) is 1,916 and the estimated hour burden per response is 2.917 hours; the estimated total number of respondents for the information collection Form I-360 (Religious Worker) is 2,393 and the estimated hour burden per response is 2.167 hours; the estimated total number of respondents for the information collection Form I-360 (All Others) is 14,362 and the estimated hour burden per response is 1.917 hours; the estimated total number of respondents for the information collection is 17,000 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection of information is 58,197 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$2,287,198.

USCIS Form I-485 (OMB Control Number 1615-0023)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Application to Register Permanent Residence or Adjust Status.

(3) *Agency form number, if any, and the applicable component of the DHS*

sponsoring the collection: Form I-485; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households. The information on Form I-485 will be used to request and determine eligibility for lawful permanent resident status. Supplement A is used to adjust status under section 245(i) of the INA.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form I-485 is 1,060,585 and the estimated hour burden per response is 6.86 hours; the estimated total number of respondents for the information collection Form I-485A is 44,848 and the estimated hour burden per response is 0.88 hours; the estimated total number of respondents for the information collection Form I-485 Supplement J is 57,353 and the estimated hour burden per response is 0.60 hour; the estimated total number of respondents for the information collection biometrics is 1,060,585 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection of information is 8,590,376 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$363,780,655.

USCIS Form I-526 (OMB Control Number 1615-0026)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Immigrant Petition by Alien Entrepreneur.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* Form I-526; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households. The form is used to petition for classification as an alien entrepreneur as provided by sections 121(b) and 162(b) of the Immigration Act of 1990. The data collected on this form will be used by USCIS to determine eligibility for the requested immigration benefit.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form I-526 is 504 and the estimated hour burden per response is 1.65 hours; the estimated total number of respondents for the information collection Form I-526E is 4,000 and the estimated hour burden per response is 1.65 hours; the estimated total number of respondents for the information collection of biometrics is 4,504 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection of information is 12,701 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$4,954,400.

USCIS Form I-539 (OMB Control Number 1615-0003)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Application to Extend/Change Nonimmigrant Status.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* Form I-539; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households. This form will be used for nonimmigrants to apply for an extension of stay, for a change to another nonimmigrant classification, or for obtaining V nonimmigrant classification.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form I-539 (paper) is 217,000 and the estimated hour burden per response is 1.667 hours; the estimated total number of respondents for the information collection Form I-539 (e-file) is 93,000 and the estimated hour burden per response is 1 hour; the estimated total number of respondents for the information collection Supplement A is 114,044 and the estimated hour burden per response is 0.35 hours; the estimated total number of respondents for biometrics processing

is 424,044 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection of information is 990,786 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$69,874,000.

USCIS Form I-566 (OMB Control Number 1615-0027)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Interagency Record of Request A, G, or NATO Dependent Employment Authorization or Change/Adjustment To/From A, G, or NATO Status.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* Form I-566; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households. The data on this form are used by DOS to certify to USCIS the eligibility of dependents of A or G principals requesting employment authorization, as well as for North Atlantic Treaty Organization (NATO)/Headquarters, Supreme Allied Commander Transformation (NATO/HQ SACT), to certify to USCIS similar eligibility for dependents of NATO principals. DOS also uses this form to certify to USCIS that certain A, G, or NATO nonimmigrants may change their status to another nonimmigrant status. USCIS uses data collected on this form in the adjudication of change or adjustment of status applications from aliens in A, G, or NATO classifications. USCIS also uses Form I-566 to notify DOS of the results of these adjudications.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form I-566 is 5,800 and the estimated hour burden per response is 1.2 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection of information is 6,960 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual

cost burden associated with this collection of information is \$746,750.00.

USCIS Form I-589 (OMB Control Number 1615-0067)

Overview of information collection:

(1) *Type of Information Collection Request:* Extension, Without Change, of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Application for Asylum and for Withholding of Removal.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* Form I-589; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households. Form I-589 is necessary to determine whether an alien applying for asylum and/or withholding of removal in the United States is classified as refugee and is eligible to remain in the United States.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form I-589 (paper filings) is approximately 152,542 and the estimated hour burden per response is 12 hours per response; the estimated total number of respondents for the information collection Form I-589 (online filings) is approximately 50,837 and the estimated hour burden per response is 11 hours per response; the estimated number of respondents providing biometrics is 197,278 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection is 2,620,526 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$83,792,148.

USCIS Form I-590 (OMB Control Number 1615-0068)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Registration for Classification as a Refugee.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* Form I-590; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief*

abstract: Primary: Individuals or households. The Form I-590 is the primary document in all refugee case files and becomes part of the applicant's A-file. It is the application form by which a person seeks refugee classification and resettlement in the United States. It documents an applicant's legal testimony (under oath) as to his or her identity and claim to refugee status, as well as other pertinent information, including marital status, number of children, military service, organizational memberships, and violations of law. In addition to being the application form submitted by a person seeking refugee classification, Form I-590 is used to document that an applicant was interviewed by USCIS and record the decision by the USCIS officer to approve or deny the applicant for classification as a refugee. Regardless of age, each person included in the case as a derivative (spouse or unmarried child(ren)) of a principal applicant must have his or her own Form I-590. Refugees apply to CBP for admission with evidence of their approved Form I-590 in order to gain admission as a refugee. They do not have refugee status until they are admitted by CBP.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form I-590 is 50,000 and the estimated hour burden per response is 3.25 hours; the estimated total number of respondents for the information collection Form I-590 Request for Review is 3,000 and the estimated hour burden per response is 1 hour; the estimated total number of respondents for the information collection Form I-590 DNA evidence is 100 and the estimated hour burden per response is 2 hours; the estimated total number of respondents for the information collection biometrics is 53,000 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection of information is 227,827 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$12,000.

USCIS Forms I-600, I-600A, I-600A/I-600 Supplement 1, I-600A/I-600 Supplement 2, I-600A/I-600 Supplement 3 (OMB Control Number 1615-0028)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Petition to Classify Orphan as an Immediate Relative; Application for Advance Processing of Orphan Petition; Supplement 1, Listing of an Adult Member of the Household; Supplement 2, Consent to Disclose Information; and Supplement 3, Request for Action on Approved Form I-600A/I-600.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* Form I-600; Form I-600A; Supplement 1; Supplement 2; Supplement 3; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households. A U.S. adoptive parent may file a petition to classify an orphan as an immediate relative through Form I-600 under section 101(b)(1)(F) of the INA. A U.S. prospective adoptive parent may file Form I-600A in advance of the Form I-600 filing and USCIS will make a determination regarding the prospective adoptive parent's eligibility to file Form I-600A and their suitability and eligibility to properly parent an orphan. A U.S. adoptive parent may file a petition to classify an orphan as an immediate relative through Form I-600 under section 101(b)(1)(F) of the INA. If a U.S. prospective/adoptive parent has an adult member of his or her household, as defined at 8 CFR 204.301, the prospective/adoptive parent must include the Supplement 1 when filing both Form I-600A and Form I-600. Form I-600/I-600A Supplement 2, Consent to Disclose Information, is an optional form that may be filed to authorize USCIS to disclose case-related information that would otherwise be protected under the Privacy Act, 5 U.S.C. 552a to adoption service providers or other individuals. Authorized disclosures will assist USCIS in the adjudication of Forms I-600A and I-600. Form I-600A/I-600 Supplement 3 is a form that prospective/adoptive parents must use if they need to request action such as an extended or updated suitability determination based upon a significant change in their circumstances or change in the number or characteristics of the children they intend to adopt, a change in their intended country of adoption, or a request for a duplicate notice of their

approved Form I-600A suitability determination. Form I-600A/I-600 Supplement 3 provides a uniform and efficient method to facilitate this process for applicants and petitioners while capturing necessary fees and updates for USCIS adjudicators.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form I-600 is 1,200 and the estimated hour burden per response is 0.82 hours; the estimated total number of respondents for the information collection Form I-600A is 2,000 and the estimated hour burden per response is 0.82 hours; the estimated total number of respondents for the information collection Form I-600A Supplement 1 is 301 and the estimated hour burden per response is 0.82 hours; the estimated total number of respondents for the information collection Form I-600A Supplement 2 is 1,260 and the estimated hour burden per response is 0.25 hours; the estimated total number of respondents for the information collection Form I-600A Supplement 3 is 1,286 and the estimated hour burden per response is 0.82 hours; the estimated total number of respondents for the home study information collection is 2,500 and the estimated hour burden per response is 25 hours; the estimated total number of respondents for the biometrics information collection is 2,520 and the estimated hour burden per response is 1.17 hours; the estimated total number of respondents for the biometrics-DNA information collection is 2 and the estimated hour burden per response is 6 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection is 69,701 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$7,759,932.

USCIS Form I-601 (OMB Control Number 1615-0029)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Application for Waiver of Grounds of Inadmissibility.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* Form I-601; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households. Form I-601 is necessary for USCIS to determine whether the applicant is eligible for a waiver of inadmissibility under section 212 of the INA. Furthermore, this information collection is used by individuals who are seeking TPS.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form I-601 is 15,700 and the estimated hour burden per response is 1.467 hours; the estimated total number of respondents for the biometrics information collection is 15,700 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection of information is 41,401 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$6,064,125.

USCIS Form I-601A (OMB Control Number 1615-0123)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Application for Provisional Unlawful Presence Waiver of Inadmissibility.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* Form I-601A; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households. Individuals who are immediate relatives of U.S. citizens and who are applying from within the United States for a waiver of inadmissibility under INA sec. 212(a)(9)(B)(v) prior to obtaining an immigrant visa abroad.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form I-601A is 63,000 and the estimated hour burden per response is 1.317 hours; the estimated total number of respondents to the information collection biometrics is 63,000 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection of information is 156,681 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$3,212,390.

USCIS Form I-602 (OMB Control Number 1615-0069)

Overview of this information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Application by Refugee for Waiver of Inadmissibility Grounds.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* Form I-602; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households. The data collected on Form I-602, Application by Refugee for Waiver of Inadmissibility Grounds, will be used by USCIS to determine eligibility for waivers, and to report to Congress the reasons for granting waivers.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form I-602 is 240 and the estimated hour burden per response is 7.036 hours; the estimated total number of respondents to the information collection biometrics is 240 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection is 1,969 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$30,900.

USCIS Form I-612 (OMB Control Number 1615-0030)

Overview of this information collection:

(1) *Type of Information Collection Request:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Application for Waiver of the Foreign Residence Requirement of Section

212(e) of the Immigration and Nationality Act.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* Form I-612; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households. This information collection is necessary and may be submitted only by an alien who believes that compliance with foreign residence requirements would impose exceptional hardship on his or her spouse or child who is a citizen of the United States, or a lawful permanent resident; or that returning to the country of his or her nationality or last permanent residence would subject him or her to persecution on account of race, religion, or political opinion. Certain aliens admitted to the United States as exchange visitors are subject to the foreign residence requirements of section 212(e) of the Immigration and Nationality Act (the Act). Section 212(e) of the Act also provides for a waiver of the foreign residence requirements in certain instances.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form I-612 is 7,200 and the estimated hour burden per response is 0.25 hours; the estimated total number of respondents to the information collection biometrics is 7,200 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection is 9,504 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$882,000.

USCIS Form I-690 (OMB Control Number 1615-0032)

Overview of this information collection:

(1) *Type of Information Collection Request:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Application for Waiver of Grounds of Inadmissibility Under Sections 245A or 210 of the Immigration and Nationality Act.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* Form I-690; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households. Applicants for lawful permanent residence under INA sec. 210 or 245A who are inadmissible under certain grounds of inadmissibility at INA sec. 212(a) would use Form I-690 to seek a waiver of inadmissibility. USCIS uses the information provided through Form I-690 to adjudicate waiver requests from individuals who are inadmissible to the United States. Based upon the instructions provided, a respondent can gather and submit the required documentation to USCIS for consideration of an inadmissibility waiver.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form I-690 is 30 and the estimated hour burden per response is 2.697 hours; the estimated total number of respondents for the information collection Form I-690 Supplement 1, Applicants With a Class A Tuberculosis Condition, is 11 and the estimated hour burden per response is 2 hours; the estimated total number of respondents to the information collection biometrics is 41 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection is 151 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$4,523.00.

USCIS Form I-698 (OMB Control Number 1615-0035)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Application to Adjust Status from Temporary to Permanent Resident.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* Form I-698; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals and households. The data collected on Form I-698 are used by USCIS to determine the eligibility to adjust an applicant's residence status. The form serves the purpose of standardizing requests for the benefit and ensuring that basic information required to assess eligibility

is provided by applicants. A person who has been granted temporary residence under Section 245A of the INA is eligible to apply to USCIS to adjust to permanent resident status no later than 43 months after their approval for temporary residence.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form I-698 is 18 and the estimated hour burden per response is 0.927 hours; the estimated total number of respondents for the information collection biometrics is 100 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection of information is 134 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$8,820.

USCIS Form I-730 (OMB Control Number 1615-0037)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Refugee/Asylee Relative Petition.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* Form I-730; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households. Form I-730 is used by a refugee or asylee to file on behalf of his or her spouse and/or children for following-to-join benefits (*i.e.* refugee or asylee status) provided that the relationship to the principal refugee/asylee existed prior to their admission to the United States.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form I-730 is 13,000 and the estimated hour burden per response is 0.667 hours; the estimated total number of respondents for the information collection biometrics is 13,000 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this

collection of information is 23,881 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$1,592,500.

USCIS Form I-751 (OMB Control Number 1615-0038)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection; Extension.

(2) *Title of the Form/Collection:* Petition to Remove the Conditions on Residence.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* Form I-751; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households. The information collected on Form I-751 is used by USCIS to verify the alien's status and determine whether he or she is eligible to have the conditions on his or her status removed. Form I-751 serves the purpose of standardizing requests for benefits and ensuring that basic information required to assess eligibility is provided by petitioners. USCIS also collects biometric information from the alien to verify their identity and check or update their background information.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form I-751 is 153,000 and the estimated hour burden per response is 4.387 hours; the estimated total number of respondents for the information collection biometrics is 306,000 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection is 1,029,231 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$19,698,750.

USCIS Form I-765 (OMB Control Number 1615-0040)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Application for Employment Authorization.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* Form I-765; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households. USCIS uses Form I-765 to collect the information that is necessary to determine if an alien is eligible for an initial EAD, a new replacement EAD, or a subsequent EAD upon the expiration of a previous EAD under the same eligibility category. Aliens in many immigration statuses are required to possess an EAD as evidence of work authorization. To be authorized for employment, an alien must be lawfully admitted for permanent residence or authorized to be so employed by the INA or under regulations issued by DHS. Pursuant to statutory or regulatory authorization, certain classes of aliens are authorized to be employed in the United States without restrictions as to location or type of employment as a condition of their admission or subsequent change to one of the indicated classes. USCIS may determine the validity period assigned to any document issued evidencing an alien's authorization to work in the United States. These classes are listed in 8 CFR 274a.12.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form I-765 (paper filings) is 1,682,157 and the estimated hour burden per response is 4.38 hours; the estimated total number of respondents for the information collection Form I-765 (online filings) is 455,653 and the estimated hour burden per response is 4 hours; the estimated total number of respondents for the information collection Form I-765 (PDFi filings) is 148,190 and the estimated hour burden per response is 4.12 hours. The estimated total number of respondents for the information collection Form I-765 Worksheet is 302,000 and the estimated hour burden per response is 0.50 hours. The estimated total number of respondents for the information biometrics collection is 2,286,000 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection of information is 12,626,622 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual

cost burden associated with this collection of information is \$378,035,820.

USCIS Form I-765V (OMB Control Number 1615-0137)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Application for Employment Authorization for Abused Nonimmigrant Spouse.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* Form I-765V; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households. USCIS will use Form I-765V to collect the information that is necessary to determine if the applicant is eligible for an initial EAD or renewal EAD as a qualifying abused nonimmigrant spouse. Aliens are required to possess an EAD as evidence of work authorization. To be authorized for employment, an alien must be lawfully admitted for permanent residence or authorized to be so employed by the INA or under regulations issued by DHS. Pursuant to statutory or regulatory authorization, certain classes of aliens are authorized to be employed in the United States without restrictions as to location or type of employment as a condition of their admission or subsequent change to one of the indicated classes. USCIS may determine the validity period assigned to any document issued evidencing an alien's authorization to work in the United States.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form I-765V is 350 and the estimated hour burden per response is 3.567 hours; the estimated total number of respondents for the information collection biometrics is 350 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection of information is 1,658 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$87,500.

USCIS Form I-817 (OMB Control Number 1615-0005)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Application for Family Unity Benefits.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* Form I-817; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households: This information collected will be used to determine whether the applicant meets the eligibility requirements for benefits under 8 CFR 236.14 and 245a.33. Per 8 CFR 236.15(d), an alien under Family Unity Program is authorized to be employed in the United States and will receive an EAD after USCIS grants the benefits. Therefore, USCIS will issue an EAD and approval notice to the applicant. The respondents for this information collection are foreign nationals who apply for Family Unity Benefits in the United States.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form I-817 is 346 and the estimated hour burden per response is 1.717 hours; the estimated total number of respondents for the information collection biometrics is 346 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection of information is 999 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$42,385.

USCIS Form I-821 (OMB Control Number 1615-0043)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Application for Temporary Protected Status.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* Form I-821; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief*

abstract: Primary: Individuals or households. The information provided will be used by the USCIS to determine whether an applicant for TPS meets eligibility requirements.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form I-821 (paper filings) is 453,600 and the estimated hour burden per response is 2.227 hours; the estimated total number of respondents for the information collection Form I-821 (online filings) is 113,400 and the estimated hour burden per response is 1.92 hours; the estimated total number of respondents for the information collection biometrics is 567,000 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection of information is 1,891,285 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$56,958,836.

USCIS Form I-821D (OMB Control Number 1615-0124)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Consideration of Deferred Action for Childhood Arrivals.

(3) *Agency form number, if any, and the applicable component of DHS sponsoring the collection:* Form I-821D; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households. As part of the administration of its programs, certain aliens may use this form to request that USCIS exercise its prosecutorial discretion on a case-by-case basis to defer action in their case.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form I-821D Initial Request (paper) is 112,254 and the estimated hour burden per response is 2.817 hours; the estimated total number of respondents for the information collection Form I-821D Renewal Request (paper) is 221,167 and the estimated hour burden per response is

2.817 hours; the estimated total number of respondents for the information collection Form I-821D Renewal Request (Online) is 55,292 and the estimated hour burden per response is 2.5 hours; the estimated total number of respondents for the information collection biometrics is 388,713 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection is 1,532,271 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$42,758,430.

USCIS Form I-824 (OMB Control Number 1615-0044)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Application for Action on an Approved Application.

(3) *Agency form number, if any, and the applicable component of DHS sponsoring the collection:* Form I-824; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals and households. This information collection is used to request a duplicate approval notice, as well as to notify and to verify with the U.S. Consulate that a petition has been approved or that a person has been adjusted to permanent resident status.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form I-824 is 10,571 and the estimated hour burden per response is 0.237 hours; the estimated total number of respondents for the information collection biometrics is 10,571 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection is 14,873 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$1,361,016.

USCIS Form I-829 (OMB Control Number 1615-0045)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Petition by Entrepreneur to Remove Conditions on Permanent Resident Status.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* Form I-829; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households. This form is used by a conditional resident alien entrepreneur who obtained such status through a qualifying investment, to apply to remove conditions on his or her conditional residence.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form I-829 is 1,010 and the estimated hour burden per response is 3.62 hour; the estimated total number of respondents for the information collection biometrics is 1,010 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection of information is 4,838 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$434,330.

USCIS Form I-864, I-864A, I-864EZ (OMB Control Number 1615-0075)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Affidavit of Support under Section 213A of the INA and Notification of Reimbursement of Means-Tested Benefits.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* Form I-864; Form I-864A; Form I-864EZ; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households. USCIS uses the data collected on Form I-864 to determine whether the sponsor has the ability to support the sponsored alien under

section 213A of the INA. This form standardizes evaluation of a sponsor's ability to support the sponsored alien and ensures that basic information required to assess eligibility is provided by petitioners. Form I-864A is a contract between the sponsor and the sponsor's household members. It is only required if the sponsor used the income of his or her household members to reach the required 125 percent of the federal poverty guidelines. The contract holds these household members jointly and severally liable for the support of the sponsored immigrant. The information collection required on Form I-864A is necessary for public benefit agencies to enforce the Affidavit of Support in the event the sponsor used income of his or her household members to reach the required income level and the public benefit agencies are requesting reimbursement from the sponsor. USCIS uses Form I-864EZ in exactly the same way as Form I-864; however, less information is collected from the sponsors as less information is needed from those who qualify in order to make a thorough adjudication.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for Form I-864 is 453,345 and the estimated hour burden per response is 5.81 hours; the estimated total number of respondents for Form I-864A is 215,800 and the estimated hour burden per response is 1.25 hours; the estimated total number of respondents for Form I-864EZ is 100,000 and the estimated hour burden per response is 2.25 hours; the information collection biometrics is 543,345 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this information collection of information is 3,764,398 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this information collection is \$135,569,525.

USCIS Form I-881 (OMB Control Number 1615-0072)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Application for Suspension of Deportation or Special Rule Cancellation of Removal.

(3) *Agency form number, if any, and the applicable component of the DHS*

sponsoring the collection: Form I-881; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households. Form I-881 is used by USCIS asylum officers, EOIR immigration judges, and BIA board members to determine eligibility for suspension of deportation or special rule cancellation of removal under Section 203 of the Nicaraguan Adjustment and Central American Relief Act.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form I-881 is 202 and the estimated hour burden per response is 11.817 hours; the estimated total number of respondents for the information collection biometrics is 333 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection of information is 2,777 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$100,419.

USCIS Form I-914, Supplement A and Supplement B (OMB Control Number 1615-0099)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Application for T Nonimmigrant Status; Form I-914, Supplement A, Application for Derivative T Nonimmigrant Status; Form I-914, Supplement B, Declaration for Trafficking Victim.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* Form I-914, Supplement A and Supplement B; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households. The information on all three parts of the form will be used to determine whether applicants meet the eligibility requirements for benefits. This application incorporates information pertinent to eligibility under the Victims of Trafficking and Violence Protection Act, Public Law 106-386, and a request for employment.

(5) *An estimate of the total number of respondents and the amount of time*

estimated for an average respondent to respond: The estimated total number of respondents for the information collection Form I-914 is 1,310 and the estimated hour burden per response is 2.63 hours; the estimated total number of respondents for the information collection Form I-914A is 1,120 and the estimated hour burden per response is 1.083 hours; the estimated total number of respondents for the information collection Form I-914B law enforcement officer completion activity is 459 and the estimated hour burden per response is 3.58 hours; the estimated total number of respondents for the information collection Form I-914B contact by respondent to law enforcement is 459 and the estimated hour burden per response is 0.25 hours; the estimated total number of respondents for the information collection biometrics is 2,430 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection of information is 9,259 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$2,532,300.

USCIS Form I-918, Supplement A, and Supplement B (OMB Control Number 1615-0104)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Petition for U Nonimmigrant Status; Supplement A, Petition for Qualifying Family Member of U-1 Recipient; Supplement B, U Nonimmigrant Status Certification.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* Form I-918, Supplement A and Supplement B; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households; Federal, State, and local governments. This petition permits victims of certain qualifying criminal activity and their immediate family members to apply for temporary nonimmigrant classification. This nonimmigrant classification provides temporary immigration benefits, potentially leading to permanent resident status, to certain victims of criminal activity who: suffered substantial mental or physical abuse as

a result of having been a victim of criminal activity; have information regarding the criminal activity; and assist government officials in investigating and prosecuting such criminal activity.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form I-918 is 28,500 and the estimated hour burden per response is 4.92 hours; the estimated total number of respondents for the information collection Form I-918A is 19,900 and the estimated hour burden per response is 1.25 hours; the estimated total number of respondents for the information collection Form I-918B is 28,500 and the estimated hour burden per response is 1.42 hours; the estimated total number of respondents for the information collection biometrics is 48,400 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection of information is 262,193 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$1,546,380.

USCIS Form I-929 (OMB Control Number 1615-0106)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Petition for Qualifying Family Member of a U-1 Nonimmigrant.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* Form I-929; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households. Section 245(m) of the INA allows certain qualifying family members who have never held U nonimmigrant status to seek lawful permanent residence or apply for immigrant visas. Before such family members may apply for adjustment of status or seek immigrant visas, the U-1 nonimmigrant who has been granted adjustment of status must file an immigrant petition on behalf of the qualifying family member using Form I-929. Form I-929 is necessary for USCIS to make a determination that the eligibility requirements and conditions

are met regarding the qualifying family member.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form I-929 is 1,500 and the estimated hour burden per response is 0.817 hours; the estimated total number of respondents for the information collection biometrics is 1,500 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection of information is 2,981 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$183,750.

USCIS Form I-956; I-956F; I-956G; I-956H; I-956K (OMB Control Number 1615-0159)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Application for Regional Center Designation; Application for Approval of an Investment in a Commercial Enterprise; Regional Center Annual Statement; Bona Fides of Persons Involved with Regional Center Program; Registration for Direct and Third-Party Promoters.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* Form I-956; Form I-956F; Form I-956G; Form I-956H; Form I-956K; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households. The Form I-956 is used to request USCIS designation as a regional center under INA sec. 203(b)(5)(E), or to request an amendment to an approved regional center designated under INA sec. 203(b)(5)(E). The Form I-956F is used by a designated regional center to request approval of each particular investment offering through an associated new commercial enterprise. The Form I-956G is used by regional centers to provide required information, certifications, and evidence to support their continued eligibility for regional center designation. Each approved regional center must file Form I-956G for each Federal fiscal year (October 1 through September 30) on or before December 29 of the calendar year in which the Federal fiscal year ended.

The Form I-956H must be completed by each person involved with a regional center, new commercial enterprise, or affiliated job-creating entity and submitted as a supplement to Form I-956, Application for Regional Center Designation, or other forms where persons are required to attest to their eligibility to be involved with the EB-5 entity and compliance with INA sec. 203(b)(5)(H). The Form I-956K must be completed by each person acting as a direct or third-party promoter (including migration agents) of a regional center, any new commercial enterprise, an affiliated job-creating entity, or an issuer of securities intended to be offered to alien investors in connection with a particular capital investment project.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form I-956 is 400 and the estimated hour burden per response is 23 hours; the estimated total number of respondents for the information collection Form I-956F is 1,000 and the estimated hour burden per response is 25 hours; the estimated total number of respondents for the information collection Form I-956G is 643 and the estimated hour burden per response is 16.03 hours; for the audit requirement associated with the Form I-956G, the estimated total number of respondents for Compliance Review is 40 and the estimated hour burden per response is 24 hours, while the estimated total number of respondents for the information collection during the Site Visit is 40 and the estimated hour burden per response is 16 hours; the estimated total number of respondents for the information collection Form I-956H is 3,643 and the estimated hour burden per response is 1.65 hours; the estimated total number of respondents for the information collection of Biometrics Processing for Form I-956H is 3,643 and the estimated hour burden per response is 1.17 hours; the estimated total number of respondents for the information collection Form I-956K is 632 and the estimated hour burden per response is 2.04 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection is 57,657 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$2,907,788.

USCIS Form N-336 (OMB Control Number 1615-0050)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Request for Hearing on a Decision in Naturalization Proceedings under Section 336.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* N-336; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households. This form provides a method for applicants whose applications for naturalization are denied to request a new hearing by an Immigration Officer of the same or higher rank as the denying officer, within 30 days of the original decision.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form N-336 (paper) is 3,788 and the estimated hour burden per response is 2.567 hours; the estimated total number of respondents for the information collection Form N-336 (e-filing) is 1,263 and the estimated hour burden per response is 2.5 hours; the estimated total number of respondents for the information collection biometrics is 5,051 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection of information is 18,791 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$2,601,265.

USCIS Form N-400 (OMB Control Number 1615-0052)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Application for Naturalization.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* N-400; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary: Individuals or households. Form N-400 allows USCIS

to fulfill its mission of fairly adjudicating naturalization applications and only naturalizing statutorily eligible individuals. Naturalization is the process by which U.S. citizenship is granted to a foreign citizen or national after he or she fulfills the requirements established by Congress in the INA. USCIS uses Form N-400 to verify that the applicant has met the requirements for naturalization.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form N-400 (paper) is 454,850 and the estimated hour burden per response is 8.547 hours; the estimated total number of respondents for the information collection Form N-400 (e-filing) is 454,850 and the estimated hour burden per response is 3.92 hours; the estimated total number of respondents for the information collection biometrics is 909,700 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection of information is 6,734,964 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$423,351,638.

USCIS Form N-470 (OMB Control Number 1615-0056)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Application to Preserve Residence for Naturalization.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* N-470; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract:* Primary Individuals or households. The information collected on Form N-470 will be used to determine whether an alien who intends to be absent from the United States for a period of 1 year or more is eligible to preserve residence for naturalization purposes.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information

collection Form N-470 is 120 and the estimated hour burden per response is 0.417 hours; the estimated total number of respondents for the information collection biometrics processing is 120 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection of information is 190 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$14,700.

USCIS Form N-565 (OMB Control Number 1615-0091)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Application for Replacement Naturalization/Citizenship Document.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* N-565; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract: Primary:* Individuals or households. The form is provided by USCIS to determine the applicant's eligibility for a replacement document. An applicant may file for a replacement if he or she was issued one of the documents described above and it was lost, mutilated, or destroyed, or if the applicant's name was changed by a marriage or by court order after the document was issued and now seeks a document in the new name. If the applicant is a naturalized citizen who desires to obtain recognition as a citizen of the United States by a foreign country, he or she may apply for a special certificate for that purpose.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form N-565 (paper filing) is 15,150 and the estimated hour burden per response is 0.967 hours; the estimated total number of respondents for the information collection Form N-565 (online filing) is 15,150 and the estimated hour burden per response is 0.737 hours; the estimated total number of respondents for the information collection biometrics is 30,300 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the*

collection: The total estimated annual hour burden associated with this collection of information is 61,267 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$3,901,124.

USCIS Form N-600 (OMB Control Number 1615-0057)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Application for Certificate of Citizenship.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* N-600; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract: Primary:* Individuals or households. Form N-600 collects information from respondents who are requesting a Certificate of Citizenship because they acquired U.S. citizenship either by birth abroad to a U.S. citizen parent(s), adoption by a U. S. citizen parent(s), or after meeting eligibility requirements after the naturalization of a foreign-born parent. This form is also used by applicants requesting a Certificate of Citizenship because they automatically became a citizen of the United States after meeting eligibility requirements for acquisition of citizenship by foreign-born children. USCIS uses the information collected on Form N-600 to determine if a Certificate of Citizenship can be issued to the applicant.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form N-600 (paper) is 26,810 and the estimated hour burden per response is 1.317 hours; the estimated total number of respondents for the information collection Form N-600 (e-filing) is 28,190 and the estimated hour burden per response is 0.75 hours; the estimated total number of respondents for the information collection biometrics is 55,000 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection of information is 120,801 hours.

(7) *An estimate of the total public burden (in cost) associated with the*

collection: The estimated total annual cost burden associated with this collection of information is \$7,081,250.

USCIS Form N-600K (OMB Control Number 1615-0087)

Overview of information collection:

(1) *Type of Information Collection:* Revision of a Currently Approved Collection.

(2) *Title of the Form/Collection:* Application for Citizenship and Issuance of Certificate Under Section 322.

(3) *Agency form number, if any, and the applicable component of the DHS sponsoring the collection:* N-600K; USCIS.

(4) *Affected public who will be asked or required to respond, as well as a brief abstract: Primary:* Individuals or households. Form N-600K is used by children who regularly reside in a foreign country to claim U.S. citizenship based on eligibility criteria met by their U.S. citizen parent(s) or grandparent(s). The form may be used by both biological and adopted children under age 18. USCIS uses information collected on this form to determine that the child has met all of the eligibility requirements for naturalization under section 322 of the INA. If determined eligible, USCIS will naturalize and issue the child a Certificate of Citizenship before the child reaches age 18.

(5) *An estimate of the total number of respondents and the amount of time estimated for an average respondent to respond:* The estimated total number of respondents for the information collection Form N-600K (paper) is 2,187 and the estimated hour burden per response is 1.53 hours; the estimated total number of respondents for the information collection Form N-600K (e-filing) is 2,860 and the estimated hour burden per response is 1.14 hours; the estimated total number of respondents for the information collection biometrics is 5,047 and the estimated hour burden per response is 1.17 hours.

(6) *An estimate of the total public burden (in hours) associated with the collection:* The total estimated annual hour burden associated with this collection of information is 12,512 hours.

(7) *An estimate of the total public burden (in cost) associated with the collection:* The estimated total annual cost burden associated with this collection of information is \$649,801.

H. Family Assessment

DHS has reviewed this rule in line with the requirements of section 654 of the Treasury General Appropriations Act, 1999, Public Law 105-277, 112

Stat. 2681 (1998). DHS has systematically reviewed the criteria specified in section 654(c)(1), by evaluating whether this regulatory action: (1) impacts the stability or safety of the family, particularly in terms of marital commitment; (2) impacts the authority of parents in the education, nurture, and supervision of their children; (3) helps the family perform its functions; (4) affects disposable income or poverty of families and children; (5) only financially impacts families, if at all, to the extent such impacts are justified; (6) may be carried out by State or local government or by the family; or (7) establishes a policy concerning the relationship between the behavior and personal responsibility of youth and the norms of society. If the agency determines a regulation may negatively affect family well-being, then the agency must provide an adequate rationale for its implementation.

DHS has no data that indicates that this proposed rule will have any impacts on family well-being. DHS has determined that the implementation of this regulation will not negatively affect family well-being and will not have any impact on the autonomy and integrity of the family as an institution. DHS acknowledges that this proposal could increase the burden placed on some families applying for or petitioning for immigration benefits, such as time spent attending a biometric services appointment. However, as discussed in detail throughout this preamble, DHS believes the benefits of this proposal, such as enhanced vetting, identity verification, and a greater ability to detect fraud justify any increased burden that may impact families, this proposed rule's impact is justified, and no further actions are required.

I. National Environmental Policy Act

DHS and its components analyze proposed regulatory actions to determine whether the National Environmental Policy Act (NEPA), 42 U.S.C. 4321 *et seq.*, applies and, if so, what degree of analysis is required. DHS Directive 023–01 Rev. 01 “Implementing the National Environmental Policy Act” (Dir. 023–01 Rev. 01) and Instruction Manual 023–01–001–01 Rev. 01 (Instruction Manual)¹⁹⁹ establish the policies and procedures that DHS and its components use to comply with NEPA.

NEPA allows Federal agencies to establish, in their NEPA implementing

procedures, categories of actions (“categorical exclusions”) that experience has shown do not, individually or cumulatively, have a significant effect on the human environment and, therefore, do not require an environmental assessment (EA) or environmental impact statement (EIS).²⁰⁰ The Instruction Manual, Appendix A lists the DHS Categorical Exclusions.²⁰¹

Under DHS NEPA implementing procedures, for an action to be categorically excluded, it must satisfy each of the following three conditions: (1) The entire action clearly fits within one or more of the categorical exclusions; (2) the action is not a piece of a larger action; and (3) no extraordinary circumstances exist that create the potential for a significant environmental effect.²⁰²

This proposed rule is limited to amending DHS regulations concerning the submission and collection of biometrics and their use in the enforcement and administration of immigration laws by USCIS, CBP, and ICE and is not part of a larger DHS rulemaking action. DHS has reviewed this proposed rule and finds that no significant impact on the environment, or any change in environmental effect will result from the amendments being promulgated in this proposed rule.

Accordingly, DHS finds that the promulgation of this proposed rule's amendments to current regulations clearly fits within categorical exclusion A3 established in DHS's NEPA implementing procedures as an administrative change with no change in environmental effect, is not part of a larger federal action, and does not present extraordinary circumstances that create the potential for a significant environmental effect.

J. Executive Order 13175 (Consultation and Coordination With Indian Tribal Governments)

This rule does not have Tribal implications under Executive Order 13175, Consultation and Coordination with Indian Tribal Governments, because it does not have a substantial direct effect on one or more Indian Tribes, on the relationship between the Federal Government and Indian Tribes, or on the distribution of power and responsibilities between the Federal Government and Indian Tribes.

K. National Technology Transfer and Advancement Act

The National Technology Transfer and Advancement Act (NTTAA) (15 U.S.C. 272 note) directs agencies to use voluntary consensus standards in their regulatory activities unless the agency provides Congress, through OMB, with an explanation of why using these standards would be inconsistent with applicable law or otherwise impractical. Voluntary consensus standards are technical standards (e.g., specifications of materials, performance, design, or operation; test methods; sampling procedures; and related management systems practices) that are developed or adopted by voluntary consensus standard bodies. This rule does not use technical standards. Therefore, we did not consider the use of voluntary consensus standards.

L. Executive Order 12630 (Governmental Actions and Interference With Constitutionally Protected Property Rights)

This rule would not cause the taking of private property or otherwise have taking implications under Executive Order 12630, Governmental Actions and Interference with Constitutionally Protected Property Rights.

M. Executive Order 13045 (Protection of Children From Environmental Health Risks and Safety Risks)

Executive Order 13045, Protection of Children from Environmental Health Risks and Safety Risks, requires agencies to consider the impacts of environmental health risk or safety risk that may disproportionately affect children. DHS has reviewed this rule and determined that this rule is not a covered regulatory action under Executive Order 13045. Although the rule is economically significant, it would not create an environmental risk to health or risk to safety that might disproportionately affect children. Therefore, DHS has not prepared a statement under this executive order.

N. Executive Order 13211 (Actions Concerning Regulations That Significantly Affect Energy Supply, Distribution, or Use)

Executive Order 13211, Actions Concerning Regulations That Significantly Affect Energy Supply, Distribution, or Use, requires agencies to consider the impact of rules that significantly impact the supply, distribution, and use of energy. DHS has reviewed this rule and determined that this rule would not have a significant adverse effect on the supply, distribution, or use of energy. Therefore,

¹⁹⁹ The Instruction Manual contains DHS's procedures for implementing NEPA and was issued November 6, 2014, <https://www.dhs.gov/ocrso/eed/epb/nepa>.

²⁰⁰ See 42 U.S.C. 4336(a)(2) and 4336(e)(1).

²⁰¹ See Instruction Manual, Appendix A, Table 1.

²⁰² See Instruction Manual at V.B(2)(a) through (c).

this rule does not require a Statement of Energy Effects under Executive Order 13211.

List of Subjects

8 CFR Part 1

Administrative practice and procedure, Immigration.

8 CFR Part 103

Administrative practice and procedure, Authority delegations (Government agencies), Fees, Freedom of information, Immigration, Privacy, Reporting and recordkeeping requirements, Surety bonds.

8 CFR Part 204

Administrative practice and procedure, Adoption and foster care, Immigration, Reporting and recordkeeping requirements.

8 CFR Part 207

Immigration, Refugees, Reporting and recordkeeping requirements.

8 CFR Part 208

Administrative practice and procedure, Aliens, Immigration, Reporting and recordkeeping requirements.

8 CFR Part 209

Aliens, Immigration, Refugees.

8 CFR Part 210

Aliens, Migrant labor, Reporting and recordkeeping requirements.

8 CFR Part 212

Administrative practice and procedure, Aliens, Immigration, Passports and visas, Reporting and recordkeeping requirements.

8 CFR Part 214

Administrative practice and procedure, Aliens, Employment, Foreign officials, Health professions, Reporting and recordkeeping requirements, Students.

8 CFR Part 215

Administrative practice and procedure, Aliens, Travel restrictions.

8 CFR Part 216

Administrative practice and procedure, Aliens.

8 CFR Part 235

Administrative practice and procedure, Aliens, Immigration, Reporting and recordkeeping requirements.

8 CFR Part 236

Administrative practice and procedure, Aliens, Immigration.

8 CFR Part 240

Administrative practice and procedure, Aliens.

8 CFR Part 244

Administrative practice and procedure, Immigration.

8 CFR Part 245

Aliens, Immigration, Reporting and recordkeeping requirements.

8 CFR Part 245a

Aliens, Immigration, Reporting and recordkeeping requirements.

8 CFR Part 264

Aliens, Reporting and recordkeeping requirements.

8 CFR Part 287

Immigration, Law enforcement officers.

8 CFR Part 333

Citizenship and naturalization.

8 CFR Part 335

Administrative practice and procedure, Citizenship and naturalization, Education.

Accordingly, DHS proposes to amend chapter I of title 8 of the Code of Federal Regulations as follows:

PART 1—DEFINITIONS

■ 1. The authority citation for part 1 continues to read as follows:

Authority: 8 U.S.C. 1101; 8 U.S.C. 1103; 5 U.S.C. 301; Pub. L. 107–296, 116 Stat. 2135 (6 U.S.C. 1 *et seq.*).

■ 2. Section 1.2 is amended by adding definitions for “Biometrics” and “DNA” in alphabetical order to read as follows:

§ 1.2. Definitions.

* * * * *

Biometrics means the measurable biological (anatomical, physiological and molecular structure) or behavioral characteristics of an individual. Modalities meeting this definition of biometrics include but are not limited to DHS-approved: facial imagery (digital image, specifically for facial recognition and facial comparison), prints (including fingerprints and palm prints), signature (handwritten), ocular imagery (to include iris, retina, and sclera), voice (including voice print, vocal signature, and voice recognition), and DNA (partial DNA profile).

* * * * *

DNA means deoxyribonucleic acid, which carries the genetic instructions used in the growth, development,

functioning, and reproduction of all known living organisms.

* * * * *

PART 103—IMMIGRATION BENEFITS; BIOMETRIC REQUIREMENTS; AVAILABILITY OF RECORDS

■ 3. The authority citation for part 103 continues to read as follows:

Authority: 5 U.S.C. 301, 552, 552a; 8 U.S.C. 1101, 1103, 1304, 1356, 1372; 31 U.S.C. 9701; Pub. L. 107–296, 116 Stat. 2135 (6 U.S.C. 1 *et seq.*); E.O. 12356, 47 FR 14874, 15557; 3 CFR, 1982 Comp., p. 166; 8 CFR part 2; Pub. L. 112–54, 125 Stat 550; 31 CFR part 223.

■ 4. Section 103.2 is amended by revising paragraphs (b)(2)(i), (b)(9), and (b)(13) to read as follows:

§ 103.2 Submission and adjudication of benefit requests.

* * * * *

(b) * * *

(2) * * *

(i) *General.* The non-existence or other unavailability of required evidence creates a presumption of ineligibility. If a required document, such as a birth or marriage certificate, does not exist or cannot be obtained, an applicant, petitioner, or requestor must demonstrate this and submit secondary evidence, such as church or school records, pertinent to the facts at issue. If secondary evidence also does not exist or cannot be obtained, the individual filing or associated with a benefit request, other request, or collection of information as described in this chapter must demonstrate the unavailability of both the required document and relevant secondary evidence, and submit two or more affidavits, sworn to or affirmed by persons who are not parties to the petition, other benefit request, other request, or collection of information as described in this chapter who have direct personal knowledge of the event and circumstances. Secondary evidence must overcome the unavailability of primary evidence, and affidavits must overcome the unavailability of both primary and secondary evidence. Notwithstanding any other paragraph under this section, if DHS requires the submission of biometrics under § 103.16, neither secondary evidence nor affidavits will overcome the unavailability of the requested biometrics.

* * * * *

(9) *Appearance for interview.* (i) DHS may at any time require any individual filing or associated with a benefit request, other request, or collection of information as described in this chapter

to appear for an interview. Such appearance may also be required by law, regulation, form instructions, or **Federal Register** notice applicable to the request type.

(ii) An interview may be waived by DHS, for an entire population or on a case-by-case basis, solely at its discretion.

(iii) Each individual required to appear under this paragraph (b)(9) will be provided notice of the date, time, and location of an interview.

(iv) Any individual required to appear under this paragraph (b)(9), or any individual authorized to file a benefit request, other request, or collection of information as described in this chapter on behalf of an individual who may be required to appear under this paragraph (b)(9), may, before the scheduled date of the appearance, either:

(A) For extraordinary circumstances, submit a request that the interview be rescheduled; or

(B) If applicable, withdraw the benefit request, other request, or collection of information as provided under paragraph (b)(6) of this section.

(v) Failure to appear for a scheduled interview without prior authorization from USCIS may result in denial, administrative closure, or dismissal of the applicable immigration benefit request, other request, or collection of information as described in this chapter; or termination of status, if applicable. USCIS may reschedule the interview at its sole discretion.

(vi) Notwithstanding paragraph (b)(9)(v) of this section, for an asylum application or asylum-related benefit, see § 208.10 of this chapter.

* * * * *

(13) *Effect of failure to respond to a request for evidence or failure to submit evidence or respond to a notice of intent to deny.* If the applicant, petitioner, sponsor, beneficiary, or any other individual filing or associated with a benefit request, other request, or collection of information as described in this chapter fails to respond to a request for evidence or to a notice of intent to deny by the required date, the benefit request, other request, or collection of information as described in this chapter may be summarily denied as abandoned, denied based on the record, or denied for both reasons. If other requested evidence or information necessary to the processing and approval of a case is not submitted by the required date, the benefit request, other request, or collection of information as described in this chapter may be summarily denied as abandoned.

* * * * *

■ 5. Revise § 103.16 to read as follows:

§ 103.16 Biometric services.

(a) *Submission*—

(1) *Required.* Any individual filing or associated with a benefit request, other request, or collection of information as described in this chapter must submit biometrics to DHS unless exempted. Individuals subject to this requirement include, but are not limited to, applicants, petitioners, sponsors, supporters, derivatives, dependents, and beneficiaries of a request, and may include U.S. citizens, U.S. nationals, and lawful permanent residents. USCIS may require the payment of any biometric services fee in § 106.2 of this chapter for initial submission, resubmission, or reuse after biometric-based identity verification, unless that fee is otherwise waived or exempted. Such submission and fee may also be required by law, regulation, form instructions, or **Federal Register** notice applicable to the request type.

(2) *Method of submission.* When not exempted, DHS will prescribe the method by which submission of biometrics is to be conducted in a notice to the individual. In general, this will occur by scheduling the individual for a biometric services appointment at a DHS or DHS-authorized facility. Each individual will be provided notice of the date, time, and location of his or her appointment to submit biometrics. DHS will schedule the biometric services appointment at the nearest appropriate location to the individual's physical address, unless DHS determines, in its discretion, that scheduling at another location is appropriate.

(3) *Frequency of submission.* DHS may require an individual to submit biometrics more than once or, at its discretion, reuse previously submitted biometrics.

(4) *Reuse.* DHS will not reuse an individual's biometrics without a positive biometric-based identity verification. Identity verification based solely upon a comparison of the individual's name or other non-unique biographic identification characteristics or data, or combinations thereof, does not constitute positive identity verification for purposes of this paragraph (a)(4) and is not adequate for biometric reuse.

(5) *Removal of exemption.* DHS may change its decision to exempt biometrics for a form, program, or group at any time and will provide public notification of the change.

(6) *Intercountry adoption biometrics.* For intercountry adoption-related applications and petitions under § 204.3

of this chapter, or §§ 204.300 to 204.314 of this chapter, USCIS will require submission of biometrics from the applicant or petitioner, the applicant or petitioner's spouse, and any adult member of the household, as defined at § 204.301 of this chapter, in addition to the individuals identified in paragraph (a)(1) of this section. The particular intercountry adoption-related form, application, or petition will state this requirement, where it applies, in the form instructions.

(7) *Reschedule by DHS.* DHS or its designee may reschedule a biometric services appointment at its discretion. However, DHS or its designee will reschedule a biometric services appointment if:

(i) Before issuing the biometric services appointment notice, DHS or its designee received a valid change of address request; and

(ii) Such request for change of address request was timely, but service of the biometric services appointment notice was not properly completed under § 103.8.

(8) *Reschedule by individual.* An individual may reschedule their biometric services appointment one time prior to the date of the scheduled biometric services appointment for any reason. An individual, prior to the date of their scheduled biometric services appointment, may reschedule their biometric services appointment one additional time if the individual can demonstrate extraordinary circumstances preventing the individual from appearing as scheduled. In general, DHS or its designee will not consider reschedule requests submitted after the scheduled biometric services appointment.

(b) *Failure to appear for biometrics submission.* If an individual fails to appear for a scheduled biometric services appointment absent extraordinary circumstances:

(1) *Adverse actions.* DHS will, as appropriate, deem any right to an interview waived, deny, reopen, refer to the Executive Office for Immigration Review, dismiss, and/or take any other adverse administrative action on any associated pending benefit request, other request, or collection of information as described in this chapter;

(2) *Revocation.* DHS may terminate, rescind, or revoke the individual's immigration status, petition, benefit, or relief, where authorized by law; or

(3) *Asylum applicants.* For an asylum application or asylum-related benefit, failure to appear at the biometrics appointment will be excused if the applicant demonstrates that such failure was the result of exceptional

circumstances. (see § 208.10 of this chapter).

(c) *Updates to biometrics—*

(1) *During adjudication.* Unless exempted, any individual filing or associated with a benefit request, other request, or collection of information as described in this chapter, including U.S. citizens, U.S. nationals, and lawful permanent residents, must appear as requested to submit biometrics to DHS upon notice while the benefit request, other request, or collection of information as described in this chapter is pending with DHS.

(2) *After approval.* Any individual alien may be required to submit biometrics again for purposes of continuous vetting, unless and until he or she is granted or acquires U.S. citizenship. A U.S. citizen, U.S. national, or lawful permanent resident may be required to submit biometrics if he or she filed or is associated with a benefit request, other request, or collection of information as described in this chapter in the past and either it was reopened or the previous approval is relevant to a benefit request, other request, or collection of information as described in this chapter that is currently pending with DHS. Persons associated with an EB-5 regional center, new commercial enterprise or job-creating entity under section 203(b)(5)(H) of the Act, U.S. citizens, U.S. nationals, and lawful permanent residents may also be required to submit biometrics again for purposes of continuous vetting.

(d) *Use and retention—*

(1) *Biometrics other than DNA.* DHS may store biometrics submitted by an individual as required by this section and use or reuse these biometrics to conduct background and security checks, verify identity, produce documents, determine eligibility for immigration and naturalization benefits, or as necessary for administering and enforcing immigration and naturalization laws. DHS will only reuse biometrics in accordance with paragraph (a)(4) of this section. Biometrics, other than DNA, may be shared with the following: appropriate Federal, State, and local law enforcement; intelligence community entities; and foreign governments, as authorized by law, international agreements, or other non-binding arrangements.

(2) *DNA evidence—*

(i) DHS may require, request, or accept the submission of raw DNA or DNA test results to prove or disprove a claimed, or unclaimed, genetic relationship or biological sex. DHS may use and store DNA test results, which

include a partial DNA profile, as evidence of a claimed, or unclaimed, genetic relationship or biological sex:

(A) To determine eligibility for immigration and naturalization benefits; or

(B) To perform any other functions necessary for administering and enforcing immigration and naturalization laws.

(ii) DHS may at its discretion consider DNA test results, which include a partial DNA profile, to prove or disprove the existence of a claimed or unclaimed genetic relationship, or biological sex, relevant to any benefit request, other request, or collection of information as described in this chapter.

(iii) DHS will only use and handle raw DNA as long as necessary to obtain DNA test results, which include a partial DNA profile. DHS will destroy raw DNA once these test results are obtained, and DHS will not store or share raw DNA unless required by law. The DNA test results, which include a partial DNA profile, for any individual obtained as part of the benefit request, other request, or collection of information will remain a part of the file and record of proceeding. DHS will store and may share DNA test results, which include a partial DNA profile, for immigration adjudication purposes or for law enforcement purposes to the extent permitted by law.

PART 204—IMMIGRANT PETITIONS

■ 6. The authority citation for part 204 continues to read as follows:

Authority: 8 U.S.C. 1101, 1103, 1151, 1153, 1154, 1182, 1184, 1186a, 1255, 1324a, 1641; 8 CFR part 2.

■ 7. Section 204.2 is amended by:

■ a. Revising paragraphs (a)(2), (c)(2)(v), (d)(2)(vii), and (e)(2)(v) and removing and reserving paragraph (d)(2)(vi); and

■ b. Adding paragraph (j).

The revisions read as follows:

§ 204.2 Petitions for relatives, widows and widowers, and abused spouses, children, and parents.

(a) * * *

(2) *Evidence for petition for a spouse.*

In addition to evidence of United States citizenship or lawful permanent resident status, the petitioner must also provide evidence of the claimed relationship. A petition submitted on behalf of a spouse must be accompanied by:

(i) A certificate of marriage issued by civil authorities; and

(ii) Proof of the legal termination of all previous marriages of both the petitioner and the beneficiary.

* * * * *

(c) * * *

(2) * * *

(v) *Good moral character.* USCIS will assess the good moral character of the self-petitioner for a 3-year period immediately preceding the filing of the self-petition via criminal history information obtained through the self-petitioner's biometrics, other background checks, and any credible evidence submitted by the self-petitioner. USCIS may consider the self-petitioner's conduct beyond the 3 years preceding the petition filing, if the earlier conduct and acts directly relate to a determination of the self-petitioner's present moral character, and the conduct of the self-petitioner during the 3-year period does not reflect that there has been a reform of character from an earlier period. Until USCIS has automated data-sharing capabilities that allow the agency to query a foreign partner country for a self-petitioner's criminal history record information, and notifies the public of such capability, self-petitioners who lived outside the United States during the 3-year period immediately preceding the filing of the self-petition must generally submit a law enforcement clearance, criminal background check, or similar report issued by an appropriate authority. This report must generally be from any foreign jurisdiction in which the self-petitioner resided or was physically present for 6 or more months during the 3-year period immediately preceding the filing of the self-petition, in addition to biometrics. The self-petitioner must generally submit reports from any arrests that took place during the preceding 3 years, regardless of whether they resided or were physically present in that jurisdiction, whether in the United States or abroad, for 6 or more months. In limited circumstances, USCIS will consider a valid and credible explanation for why the above documents are unavailable in determining whether the self-petitioner has met the burden of proof in establishing good moral character.

* * * * *

(d) * * *

(2) * * *

(vi) [Reserved]

(vii) *Primary evidence for an adopted child or son or daughter.* A petition may be submitted on behalf of an adopted child or son or daughter by a U.S. citizen or lawful permanent resident if the adoption took place before the beneficiary's sixteenth birthday (or eighteenth birthday if the sibling exception at section 101(b)(1)(E)(ii) of the Act applies), and if the child has been in the legal custody of the adopting

parent or parents and has resided with the adopting parent or parents for at least 2 years. A copy of the beneficiary's birth certificate issued by the appropriate civil authority, establishing the beneficiary's identity, age, and birth parentage (if known), and a certified copy of the adoption decree, issued by the appropriate civil authority, must accompany the petition.

* * * * *

(e) * * *

(2) * * *

(v) *Good moral character.* USCIS will assess the good moral character of the self-petitioner for a 3-year period immediately preceding the filing of the self-petition via criminal history information obtained through the self-petitioner's biometrics, other background checks, and any credible evidence submitted by the self-petitioner. USCIS may consider the self-petitioner's conduct beyond the 3 years preceding the petition filing, if the earlier conduct and acts directly relate to a determination of the self-petitioner's present moral character, and the conduct of the self-petitioner during the 3-year period does not reflect that there has been a reform of character from an earlier period. Until USCIS has automated data-sharing capabilities that allow the agency to query a foreign partner country for a self-petitioner's criminal history record information, and notifies the public of such capability, self-petitioners who lived outside the United States during the 3-year period immediately preceding the filing of the self-petition must generally submit a law enforcement clearance, criminal background check, or similar report issued by an appropriate authority. This report must generally be from any foreign jurisdiction in which the self-petitioner resided or was physically present for 6 or more months during the 3-year period immediately preceding the filing of the self-petition, in addition to biometrics. The self-petitioner must generally submit reports from any arrests that took place during the preceding 3 years, regardless of whether they resided or were physically present in that jurisdiction, whether in the United States or abroad, for 6 or more months. In limited circumstances, USCIS will consider a valid and credible explanation for why the above documents are unavailable in determining whether the self-petitioner has met the burden of proof in establishing good moral character.

* * * * *

(j) *Self-petition by parent of abusive citizen.*

(1) *Eligibility.*

(i) [Reserved]

(ii) [Reserved]

(iii) [Reserved]

(iv) [Reserved]

(v) [Reserved]

(vi) [Reserved]

(vii) *Good moral character.* A self-petitioner will be found to lack good moral character if he or she is a person described in section 101(f) of the Act. Extenuating circumstances may be taken into account if the person has not been convicted of an offense or offenses but admits to the commission of an act or acts that could show a lack of good moral character under section 101(f) of the Act. A person who was subjected to abuse in the form of forced prostitution or who can establish that he or she was forced to engage in other behavior that could render the person inadmissible under section 212(a) of the Act would not be precluded from being found to be a person of good moral character, provided the person has not been convicted for the commission of the offense or offenses in a court of law. A self-petitioner will also be found to lack good moral character, unless he or she establishes extenuating circumstances, if he or she willfully failed or refused to support dependents; or committed unlawful acts that adversely reflect upon his or her moral character, or was convicted or imprisoned for such acts, although the acts do not require an automatic finding of lack of good moral character. A self-petitioner's claim of good moral character will be evaluated on a case-by-case basis, taking into account the provisions of section 101(f) of the Act and the standards of the average citizen in the community. If the results of record checks conducted prior to the issuance of an immigrant visa or approval of an application for adjustment of status disclose that the self-petitioner is no longer a person of good moral character or that he or she has not been a person of good moral character in the past, a pending self-petition will be denied or the approval of a self-petition will be revoked.

(viii) [Reserved]

(ix) [Reserved]

(2) *Evidence for a self-petition for a parent.*

(i) [Reserved]

(ii) [Reserved]

(iii) [Reserved]

(iv) [Reserved]

(v) *Good moral character.* USCIS will assess the good moral character of the self-petitioner for a 3-year period immediately preceding the filing of the self-petition via criminal history information obtained through the self-petitioner's biometrics, other background checks, and any credible

evidence submitted by the self-petitioner. USCIS may consider the self-petitioner's conduct beyond the 3 years preceding the petition filing, if the earlier conduct and acts are directly related to a determination of the self-petitioner's present moral character, and the conduct of the self-petitioner during the 3-year period does not reflect that there has been a reform of character from an earlier period. Until USCIS has automated data-sharing capabilities that allow the agency to query a foreign partner country for a self-petitioner's criminal history record information and notifies the public of such capability, self-petitioners who lived outside the United States during the 3-year period immediately preceding the filing of the self-petition must generally submit a law enforcement clearance, criminal background check, or similar report issued by an appropriate authority. This report must generally be from any foreign jurisdiction in which the self-petitioner resided or was physically present for 6 or more months during the 3-year period immediately preceding the filing of the self-petition, in addition to biometrics. The self-petitioner must generally submit reports from any arrests that took place during the preceding 3 years, regardless of whether they resided or were physically present in that jurisdiction, whether in the United States or abroad, for 6 or more months. In limited circumstances, USCIS will consider a valid and credible explanation for why the above documents are unavailable in determining whether the self-petition has met the burden of proof in establishing good moral character.

(vi) [Reserved]

(vii) [Reserved]

§ 204.3 [Amended]

■ 8. Section 204.3 is amended by removing paragraph (c)(3).

■ 9. Section 204.4 is amended by revising paragraphs (d)(1) and (g)(2)(ii) to read as follows:

§ 204.4 Amerasian child of a United States citizen.

* * * * *

(d) * * *

(1) *Preliminary processing.* Upon initial submission of a petition with the preliminary processing documentary evidence required in paragraph (f)(1) of this section, USCIS will adjudicate the petition to determine whether there is reason to believe the beneficiary was fathered by a U.S. citizen, and, if so, request that the petitioner submit the evidence required by paragraph (f)(1) of this section and any additional evidence required. The petitioner must submit all

required documents within the deadline provided in the request or the petition will be considered abandoned. To reactivate an abandoned petition, the petitioner must submit a new Petition for Amerasian, Widow(er), or Special Immigrant without the previously submitted documentation to USCIS.

* * * * *

(g) * * *
(2) * * *

(ii) Failure to meet the sponsorship requirements, including the completed background check, if USCIS finds that the sponsor is not of good moral character.

* * * * *

■ 10. Section 204.5 is amended by revising paragraph (p)(4) to read as follows:

§ 204.5 Petitions for employment-based immigrants.

* * * * *

(p) * * *

(4) *Application for employment authorization.* To request employment authorization, an eligible applicant described in paragraph (p)(1), (2), or (3) of this section must properly file an application for employment authorization with USCIS, with the appropriate fee, in accordance with § 274a.13(a) of this chapter and the form instructions. Employment authorization under this paragraph (p) may be granted solely in 1-year increments.

* * * * *

§ 204.310 [Amended]

■ 11. Section 204.310 is amended by removing and reserving paragraph (b).

PART 207—ADMISSION OF REFUGEES

■ 12. The authority citation for part 207 continues to read as follows:

Authority: 8 U.S.C. 1101, 1103, 1151, 1157, 1159, 1182; 8 CFR part 2.

■ 13. Section 207.1 is amended by revising paragraph (a) to read as follows:

§ 207.1 Eligibility.

(a) *Filing.* Any alien who believes he or she is a refugee as defined in section 101(a)(42) of the Act, and is included in a refugee group identified in section 207(a) of the Act, may apply for admission to the United States by submitting an application and the required evidence, including biometrics as described in § 1.2 of this chapter, and as prescribed in § 103.16(a) of this chapter, and in accordance with the form instructions.

* * * * *

Section 207.2(a) is amended by revising paragraph (a) to read as follows:

§ 207.2 Applicant processing.

(a) *Interview.* Each applicant 14 years old or older shall appear in person before an immigration officer for inquiry under oath to determine his or her eligibility for admission as a refugee. USCIS may require any applicant under 14 years old to appear for interview.

* * * * *

■ 14. Section 207.7 is amended by revising paragraphs (d), (e), and (f)(2) to read as follows:

§ 207.7 Derivatives of refugees.

* * * * *

(d) *Filing.* A principal refugee admitted under section 207(c)(1) of the Act may request following-to-join benefits for his or her spouse and unmarried minor child(ren) (whether the spouse and children are inside or outside the United States) by filing a separate Refugee/Asylee Relative Petition in accordance with the form instructions for each qualifying family member. The request may only be filed by the principal refugee. Family members who derived their refugee status are not eligible to request derivative benefits on behalf of their spouse and child(ren). A separate Refugee/Asylee Relative Petition must be filed for each qualifying family member within 2 years of the refugee's admission to the United States unless USCIS determines that the filing period should be extended for humanitarian reasons. There is no time limit imposed on a family member's travel to the United States once the Refugee/Asylee Relative Petition has been approved, provided that the relationship of spouse or child continues to exist, and the approved Refugee/Asylee Relative Petition has not been subsequently reopened and denied. There is no fee for this benefit request.

(e) *Burden of proof—*

(1) *Generally.* The burden of proof is on the principal refugee applicant or petitioner to establish by a preponderance of the evidence that the accompanying or following-to-join beneficiary is an eligible spouse or child. The burden of proof is on the petitioner to establish by a preponderance of evidence that he or she is an eligible petitioner.

(2) *Evidence.* Evidence must be provided as required by form instructions for the Registration for Classification as Refugee and/or Refugee/Asylee Relative Petition, as applicable. Where possible, evidence of the claimed relationship will consist of the documents specified in § 204.2(a)(1)(i)(B), (a)(1)(iii)(B), (a)(2), (d)(2), and (d)(5) of this chapter. It may consist of evidence specified in

§ 103.16(a) of this chapter, as applicable, and will consist of such evidence if required by USCIS. Evidence must establish that:

(i) The principal refugee applicant has the claimed relationship to the derivative where the derivative is accompanying the principal; or

(ii) The petitioner was previously admitted as a principal refugee and the petitioner has the claimed relationship to the following-to-join derivative.

(f) * * *

(2) *Spouse or child outside the United States.* When a spouse or child of a refugee is outside the United States and the Refugee/Asylee Relative Petition is approved, USCIS will notify the refugee of such approval.

* * * * *

PART 208—PROCEDURES FOR ASYLUM AND WITHHOLDING OF REMOVAL

■ 15. The authority citation for part 208 continues to read as follows:

Authority: 8 U.S.C. 1101, 1103, 1158, 1226, 1252, 1282; Title VII of Pub. L. 110–229; 8 CFR part 2; Pub L. 115–218.

■ 16. Section 208.10 is amended by revising it to read as follows:

§ 208.10 Failure to appear at an interview before an asylum officer or failure to follow requirements for biometrics processing.

Failure to appear for a scheduled interview without prior authorization may result in dismissal of the application or waiver of the right to an interview. Failure to comply with biometrics submission requirements without good cause may result in dismissal of the application or waiver of the right to an adjudication by an asylum officer. Failure to appear shall be excused if the notice of the interview or biometrics appointment was not mailed to the applicant's current address and such address had been provided to USCIS by the applicant prior to the date of mailing in accordance with section 265 of the Act and regulations promulgated thereunder, unless the asylum officer determines that the applicant received reasonable notice of the interview or biometrics appointment. Failure to appear at the interview or biometrics appointment will be excused if the applicant demonstrates that such failure was the result of exceptional circumstances.

■ 17. Section 208.21 is amended by revising paragraphs (d) and (f) to read as follows:

§ 208.21 Admission of the asylee's spouse and children.

* * * * *

(d) *Spouse or child outside the United States.* When a spouse or child of an alien granted asylum is outside the United States, the asylee may request accompanying or following-to-join benefits for his or her spouse or child(ren) by filing a separate Refugee/Asylee Relative Petition for each qualifying family member in accordance with the form instructions. A separate Refugee/Asylee Relative Petition for each qualifying family member must be filed within 2 years of the date on which the asylee was granted asylum, unless USCIS determines that the filing period should be extended for humanitarian reasons. When the Refugee/Asylee Relative Petition is approved, USCIS will notify the asylee of such approval. The approval of the Refugee/Asylee Relative Petition will remain valid for the duration of the relationship to the asylee and, in the case of a child, while the child is under 21 years of age and unmarried, provided also that the principal's status has not been terminated. However, the approved Refugee/Asylee Relative Petition will cease to confer immigration benefits after it has been used by the beneficiary for admission to the United States as a derivative of an asylee.

* * * * *

(f) *Burden of proof—*

(1) The burden of proof is on the principal asylum applicant or petitioner to establish by a preponderance of the evidence that the accompanying applicant or following-to-join beneficiary is an eligible spouse or child. The burden of proof is on the petitioner to establish by a preponderance of the evidence that he or she was previously granted and maintains status as a principal asylee.

(2) Evidence must be provided as required by form instructions for the Application for Asylum and for Withholding of Removal or Refugee/Asylee Relative Petition, as applicable. Where possible, evidence of the claimed relationship will consist of the documents specified in § 204.2(a)(1)(i)(B), (a)(1)(iii)(B), (a)(2), (d)(2), and (d)(5) of this chapter. It may consist of evidence specified in § 103.16(a) of this chapter, as applicable, and will consist of such evidence if required by USCIS. Evidence must establish that:

(i) The principal asylum applicant has the claimed relationship to the derivative where the derivative is accompanying the principal; or

(ii) The petitioner was previously granted and maintains status as a principal asylee and the petitioner has

the claimed relationship to the following-to-join beneficiary.

* * * * *

PART 209—ADJUSTMENT OF STATUS OF REFUGEES AND ALIENS GRANTED ASYLUM

■ 18. The authority citation for part 209 continues to read as follows:

Authority: 8 U.S.C. 1101, 1103, 1157, 1158, 1159, 1228, 1252, 1282; Title VII of Public Law 110–229; 8 CFR part 2; Pub L. 115–218.

■ 19. Section 209.1 is amended by revising paragraph (b) to read as follows:

§ 209.1 Adjustment of status of refugees.

* * * * *

(b) *Application.* An applicant for adjustment of status under section 209(a) of the Act must submit an application on the form designated by USCIS with the fee specified in § 106.2 of this chapter and in accordance with the form instructions. Applicants must also submit biometrics in accordance with § 103.16 of this chapter.

* * * * *

■ 20. Section 209.2 is amended by revising paragraph (c) to read as follows:

§ 209.2 Adjustment of status of alien granted asylum.

* * * * *

(c) *Application.* An applicant for adjustment of status under section 209(b) of the Act must submit an application on the form designated by USCIS with the fee specified in § 106.2 of this chapter and in accordance with the form instructions. Applicants must also submit biometrics in accordance with § 103.16 of this chapter. If the alien has been placed in removal, deportation, or exclusion proceedings subsequent to his or her grant of asylum, the application can be filed and considered only in proceedings under section 240 of the Act.

* * * * *

PART 210—SPECIAL AGRICULTURAL WORKERS

■ 21. The authority citation for part 210 continues to read as follows:

Authority: 8 U.S.C. 1103, 1160, 8 CFR part 2.

§ 210.1 [Amended]

■ 22. Section 210.1 is amended by removing and reserving paragraph (b).

■ 23. Section 210.2 is amended by revising paragraphs (c)(2)(i), (c)(2)(iv), (c)(3)(iv), and (c)(4)(iii) to read as follows:

§ 210.2 Application for temporary resident status.

* * * * *

(c) * * *

(2) * * *

(i) An Application for Temporary Resident Status as a Special Agricultural Worker must be filed with the required fee.

* * * * *

(iv) Each applicant, regardless of age, must appear at the appropriate USCIS office and submit biometrics pursuant to § 103.16 of this chapter. Each applicant will be interviewed by an immigration officer, except that the interview may be waived on a case-by-case basis at USCIS discretion.

(3) * * *

(iv) An applicant at an overseas processing office whose application is recommended for approval will be provided with an entry document attached to the applicant's file. Upon admission to the United States, the applicant must contact USCIS for biometric submission, examination of the applicant's file, and issuance of employment authorization.

(4) * * *

(iii) *Conditions of admission.* Aliens who present a preliminary application will be admitted to the United States for a period of 90 days with authorization to accept employment, if they are determined by an immigration officer to be admissible to the United States. Such aliens are required, within that 90-day period, to submit evidence of eligibility that meets the provisions of § 210.3, appear for biometric submission, obtain a report of medical examination in accordance with paragraph (d) of this section, and submit to USCIS a complete application as defined in § 210.1(c). USCIS may, for good cause, extend the 90-day period and grant further authorization to accept employment in the United States if an alien demonstrates he or she was unable to perfect an application within the initial period. If an alien described in this paragraph (c)(4)(iii) fails to submit a complete application to USCIS within 90 days or within such additional period as may have been authorized, his or her application may be denied for lack of prosecution, without prejudice.

* * * * *

■ 24. Section 210.5 is amended by revising paragraph (b) to read as follows:

§ 210.5 Adjustment to permanent resident status.

* * * * *

(b) *Biometrics collection.* To obtain proof of permanent resident status, an alien described in paragraph (a) of this section must follow USCIS instructions

for obtaining a Permanent Resident Card, including verifying identity and submitting biometrics pursuant to § 103.16 of this chapter. The alien may appear before the date of adjustment if requested to do so by USCIS. The Permanent Resident Card will be issued after the date of adjustment.

* * * * *

PART 212—DOCUMENTARY REQUIREMENTS: NONIMMIGRANTS; WAIVERS; ADMISSION OF CERTAIN INADMISSIBLE ALIENS; PAROLE

■ 25. The authority citation for part 212 continues to read as follows:

Authority: 6 U.S.C. 111, 202(4), 236 and 271; 8 U.S.C. 1101 and note, 1102, 1103, 1182 and note, 1184, 1187, 1223, 1225, 1226, 1227, 1255, 1359; section 7209 of Pub. L. 108–458 (8 U.S.C. 1185 note); Title VII of Pub. L. 110–229 (8 U.S.C. note); Pub. L. 115–218; 8 CFR part 2.

Section 212.1(q) and (r) also issued under section 702, Pub. L. 110–229, 122 Stat. 754, 854.

■ 26. Section 212.7 is amended by revising paragraph (e)(6)(i) and (e)(6)(ii) to read as follows:

§ 212.7 Waiver of certain grounds of inadmissibility

* * * * *

- (e) * * *
(6) * * *

(i) *Required.* All aliens who apply for a provisional unlawful presence waiver under this section will be required to provide biometrics in accordance with § 103.16 of this chapter and the form instructions.

(ii) *Failure to appear for biometric services.* If an alien fails to appear for a biometric services appointment or fails to provide biometrics in the United States as directed by USCIS, a provisional unlawful presence waiver application will be considered abandoned and denied absent extraordinary circumstances consistent with the standard in § 103.16 of this chapter. The alien may not appeal or file a motion to reopen or reconsider an abandonment denial under § 103.5 of this chapter.

* * * * *

PART 214—NONIMMIGRANT CLASSES

■ 27. The authority citation for part 214 continues to read as follows:

Authority: 6 U.S.C. 202, 236; 8 U.S.C. 1101, 1102, 1103, 1182, 1184, 1186a, 1187, 1221, 1281, 1282, 1301–1305 and 1372; sec. 643, Pub. L. 104–208, 110 Stat. 3009–708; Public Law 106–386, 114 Stat. 1477–1480; section 141 of the Compacts of Free Association with the Federated States of Micronesia and the Republic of the Marshall

Islands, and with the Government of Palau, 48 U.S.C. 1901 note, and 1931 note, respectively; 48 U.S.C. 1806; 8 CFR part 2; Pub. L. 115–218, 132 Stat. 1547 (48 U.S.C. 1806).

■ 28. Section 214.2 is amended by revising paragraphs (e)(23)(viii) and (k)(1) to read as follows:

§ 214.2 Special requirements for admission, extension, and maintenance of status.

* * * * *

- (e) * * *
(23) * * *

(viii) *Information for background checks.* An applicant for E–2 CNMI Investor status or any applicant for derivative status as a spouse or child of an E–2 CNMI Investor must submit biometrics as required under § 103.16 of this chapter.

* * * * *

- (k) * * *

(1) *Petition and supporting documents.* To be classified as a fiancé or fiancée as defined in section 101(a)(15)(K)(i) of the Act, an alien must be the beneficiary of an approved Petition for Alien Fiancé(e) or successor form as designated by USCIS.

* * * * *

■ 29. Section 214.15 is amended by revising paragraph (f)(1) to read as follows:

§ 214.15 Certain spouses and children of lawful permanent residents.

* * * * *

- (f) * * *

(1) *Contents of application.* To apply for V nonimmigrant status, an eligible alien must submit:

(i) An Application to Extend/Change Nonimmigrant Status or successor form, in accordance with the form instructions and with the appropriate fee;
(ii) Biometrics in accordance with § 103.16 of this chapter;
(iii) A Medical Examination of Aliens Seeking Adjustment of Status, without the vaccination supplement; and
(iv) Evidence of eligibility as described in the Application to Extend/Change Nonimmigrant Status Supplement A or successor form, form instructions, and paragraph (f)(2) of this section.

* * * * *

■ 30. Section 214.205 is amended by revising paragraph (a)(2)(iii) to read as follows:

§ 214.205 Bona fide determination.

- (a) * * *
(2) * * *

(iii) The results of initial background checks based on biometrics submitted

pursuant to § 103.2(b)(16) of this chapter are complete, have been reviewed, and do not present national security concerns.

* * * * *

PART 215—CONTROLS OF ALIENS DEPARTING FROM THE UNITED STATES; ELECTRONIC VISA UPDATE SYSTEM

■ 31. The authority citation for part 215 continues to read as follows:

Authority: 6 U.S.C. 202(4), 236; 8 U.S.C. 1101, 1103, 1104, 1184, 1185 (pursuant to Executive Order 13323 (Dec. 30, 2003)), 1365a note, 1379, 1731–32; and 8 CFR part 2.

■ 32. Section 215.8 is amended by removing and reserving paragraph (a)(3)(i) to read as follows:

§ 215.8 Requirements for biometrics from aliens on departure from the United States.

- (a) * * *
(3) * * *
(i) [Reserved]

* * * * *

■ 33. Section 215.9 is revised to read as follows:

§ 215.9 Temporary Worker Visa Exit Program.

An alien admitted on certain temporary worker visas at a port of entry participating in the Temporary Worker Visa Exit Program must also depart at the end of his or her authorized period of stay through a port of entry participating in the program and must present designated biographic information and/or biometrics upon departure. U.S. Customs and Border Protection will publish a notice in the **Federal Register** designating which temporary workers must participate in the Temporary Worker Visa Exit Program, which ports of entry are participating in the program, which biographic information and/or biometrics will be required, and the format for submission of that information or biometrics by the departing designated temporary workers.

PART 216—CONDITIONAL BASIS OF LAWFUL PERMANENT RESIDENCE STATUS

■ 34. The authority citation for part 216 continues to read as follows:

Authority: 8 U.S.C. 1101, 1103, 1154, 1184, 1186a, 1186b, and 8 CFR part 2.

■ 35. Section 216.4 is amended by:

■ a. Removing the paragraph heading for paragraph (b), removing paragraphs (b)(1) and (2), and redesignating paragraph (b)(3) as paragraph (b); and

- b. Revising paragraph (b).
The revisions read as follows:

§ 216.4 Joint petition to remove conditional basis of lawful permanent resident status for alien spouse.

(b) *Termination of status for failure to appear for interview.* If the conditional resident alien and/or the petitioning spouse fail to appear for an interview in connection with the joint petition required by section 216(c) of the Act, the alien's permanent residence status will be automatically terminated as of the second anniversary of the date on which the alien obtained permanent residence. The alien shall be provided with written notification of the termination and the reasons therefor, and a notice to appear shall be issued initiating removal proceedings. The alien may seek review of the decision to terminate his or her status in such proceedings, but the burden shall be on the alien to establish compliance with the interview requirements. If the alien requests that the interview be rescheduled, pursuant to § 103.2(b)(9)(iv)(A) of this chapter, and if there are exceptional circumstances for granting the request, the interview may be rescheduled, as appropriate. If the interview is rescheduled at the request of the petitioners, USCIS shall not be required to conduct the interview within the 90-day period following the filing of the petition.

PART 235—INSPECTION OF PERSONS APPLYING FOR ADMISSION

- 36. The authority citation for part 235 continues to read as follows:

Authority: 8 U.S.C. 1101 and note, 1103, 1183, 1185 (pursuant to E.O. 13323, 69 FR 241, 3 CFR, 2003 Comp., p. 278), 1201, 1224, 1225, 1226, 1228, 1365a note, 1365b, 1379, 1731–32; 48 U.S.C. 1806, 1807, and 1808 and 48 U.S.C. 1806 notes (title VII, Pub. L. 110–229, 122 Stat. 754); 8 U.S.C. 1185 note (sec. 7209, Pub. L. 108–458, 118 Stat. 3638, and Pub. L. 112–54, 125 Stat. 550).

§ 235.1 Scope of examination [Amended]

- 37. Section 235.1 is amended by removing and reserving paragraph (f)(1)(vi)(A).
■ 38. Section 235.7 is amended by revising the last sentence of paragraph (a)(3). and revising paragraph (a)(4)(vi) to read as follows:

§ 235.7 Automated inspection services (PORTPASS).

- (a) * * *
(3) * * * Notwithstanding the provisions of part 264 of this chapter, biometric collection in the manner

prescribed by DHS may be required to participate in the PORTPASS program.

(4) * * *

(vi) If biometrics are required to assist in a determination of eligibility at that Point of Entry (POE), the applicant will be so advised by DHS, before submitting his or her application. The applicant will also be informed at that time of any biometric fee for conducting the biometric collection and any identity verification and national security and criminal history background checks. The biometric fee must be paid by the applicant to DHS before any processing of the application shall occur. The biometric fee may not be waived.

* * * * *

PART 236—APPREHENSION AND DETENTION OF INADMISSIBLE AND DEPORTABLE ALIENS; REMOVAL OF ALIENS ORDERED REMOVED

- 39. The authority citation for part 236 continues to read as follows:

Authority: 5 U.S.C. 301, 552, 552a; 6 U.S.C. 112(a)(2), 112(a)(3), 112(b)(1), 112(e), 202, 251, 279, 291; 8 U.S.C. 1103, 1182, 1224, 1225, 1226, 1227, 1231, 1232, 1324a, 1357, 1362, 1611; 18 U.S.C. 4002, 4013(c)(4); 8 CFR part 2.

- 40. Section 236.5 is revised as follows:

§ 236.5 Biometrics.

Every alien against whom proceedings based on inadmissibility under section 212(a) of the Act or deportability under section 237 of the Act are initiated, including proceedings under sections 235, 238(b), and 240 of the Act, may be required to submit biometrics at a time and place determined by DHS. DHS may also require submission of biometrics by any alien whose deportation, exclusion, or removal order is reinstated under section 241(a)(5) of the Act, or who is determined to be removable under § 217.4 of this chapter.

PART 240—VOLUNTARY DEPARTURE, SUSPENSION OF DEPORTATION AND SPECIAL RULE CANCELLATION OF REMOVAL

- 41. The authority citation for part 240 continues to read as follows:

Authority: 8 U.S.C. 1103; 1182, 1186a, 1224, 1225, 1226, 1227, 1251, 1252 note, 1252a, 1252b, 1362; secs. 202 and 203, Pub. L. 105–100 (111 Stat. 2160, 2193); sec. 902, Pub. L. 105–277 (112 Stat. 2681); 8 CFR part 2.

- 42. Section 240.21 is amended by removing and reserving paragraph (b)(2)(ii).

§ 240.21 Suspension of deportation and adjustment of status under section 244(a) of the Act (as in effect before April 1, 1997) and cancellation of removal and adjustment of status under section 240A(b) of the Act for certain nonpermanent residents.

* * * * *

- (b) * * *
(2) * * *
(ii) [Reserved]
(A) [Reserved]
(B) [Reserved]
(C) [Reserved]
(D) [Reserved]

- 43. Section 240.67 is amended by revising paragraph (a) as follows:

§ 240.67 Procedure for interview before an asylum officer.

(a) *Interview and biometric collection.* USCIS will notify each applicant to appear for an interview only after USCIS has scheduled the applicant to submit biometrics in accordance with § 103.16 of this chapter and initiated national security and criminal history background checks.

* * * * *

- 44. Section 240.68 is revised to read as follows:

§ 240.68 Failure to appear at an interview before an asylum officer or failure to follow requirements for biometrics.

Failure to appear for a scheduled interview or biometrics will be handled in accordance with § 208.10 of this chapter.

- 45. Section 240.70 is amended by revising paragraph (d)(4) to read as follows:

§ 240.70 Decision by the Department of Homeland Security.

(d) * * *

(4) The applicant failed to appear for a scheduled interview with an asylum officer or failed to comply with biometrics requirements and such failure was not excused by USCIS, unless the application is dismissed.

* * * * *

PART 244—TEMPORARY PROTECTED STATUS FOR NATIONALS OF DESIGNATED FOREIGN STATES AND PERSONS WITHOUT NATIONALITY WHO LAST HABITUALLY RESIDED IN A TPS DESIGNATED STATE

- 46. The authority citation for part 244 continues to read as follows:

Authority: 8 U.S.C. 1103, 1254, 1254a note, 8 CFR part 2.

- 47. Section 244.6(a) is revised to read as follows:

§ 244.6 Application.

(a) An application for Temporary Protected Status must be submitted in

accordance with the form instructions, the applicable country-specific **Federal Register** notice that announces the procedures for TPS registration or re-registration and, except as otherwise provided in this section, with the appropriate fees as described in § 106.2 of this chapter.

* * * * *

■ 48. Section 244.17 is amended by revising paragraph (a) to read as follows:

§ 244.17 Periodic registration.

(a) Aliens granted Temporary Protected Status must re-register periodically in accordance with USCIS instructions. Such registration applies to nationals of those foreign states designated for more than 1 year by DHS or where a designation has been extended for a year or more. Applicants for re-registration must apply during the period provided by USCIS. Applicants for re-registration do not need to pay the fee that was required for initial registration but are required to pay the biometric services fee, and if requesting an employment authorization document, the application fee for an Application for Employment Authorization. By completing the application, applicants attest to their continuing eligibility. Such applicants do not need to submit additional supporting documents unless requested by USCIS.

* * * * *

PART 245—ADJUSTMENT OF STATUS TO THAT OF PERSON ADMITTED FOR PERMANENT RESIDENCE

■ 49. The authority citation for part 245 continues to read as follows:

Authority: 8 U.S.C. 1101, 1103, 1182, 1252, 1255; Pub. L. 105–100, section 202, 111 Stat. 2160, 2193; Pub. L. 105–277, section 902, 112 Stat. 2681; Pub. L. 110–229, tit. VII, 122 Stat. 754; 8 CFR part 2.

■ 50. Section 245.15 is amended by revising paragraph (h) to read as follows:

§ 245.15 Adjustment of status of certain Haitian nationals under the Haitian Refugee Immigrant Fairness Act of 1998 (HRIFA).

* * * * *

(h) *Application and supporting documents.* Each applicant for adjustment of status must file an application on the form prescribed by USCIS in accordance with the form instructions and with the appropriate fee prescribed in § 106.2 of this chapter.

* * * * *

■ 51. Section 245.21 is amended by revising paragraph (b) to read as follows:

§ 245.21 Adjustment of status of certain nationals of Vietnam, Cambodia, and Laos (section 586 of Pub. L. 106–429).

* * * * *

(b) *Application.* An applicant must submit an application on the form designated by USCIS with the fee specified in § 106.2 of this chapter and in accordance with the form instructions. Applicants must also submit biometrics in accordance with § 103.16 of this chapter.

* * * * *

■ 52. Section 245.23 is amended by revising paragraph (g) to read as follows:

§ 245.23 Adjustment of aliens in T nonimmigrant classification.

* * * * *

(g) *Good moral character.* A T–1 nonimmigrant applicant for adjustment of status under this section must demonstrate that he or she has been a person of good moral character since first being lawfully admitted as a T–1 nonimmigrant and until USCIS completes the adjudication of their application for adjustment of status. Claims of good moral character will be evaluated on a case-by-case basis, taking into account section 101(f) of the Act and the standards of the community. USCIS will determine an applicant's good moral character as follows:

(1) Reviewing any credible and relevant evidence, which includes, but is not limited to, criminal history information obtained through the applicant's biometrics and evidence submitted by the applicant.

(2) USCIS may consider the applicant's conduct beyond the requisite period, if the earlier conduct directly relates to a determination of the applicant's moral character during the requisite period, and the conduct of the applicant during the requisite period does not reflect that there has been a reform of character from an earlier period.

(3) Until USCIS has automated data-sharing capabilities that allow the agency to query a foreign partner country for an applicant's criminal history record information, and notifies the public of such capability, applicants who have been arrested, charged, or convicted outside the United States during the requisite period must submit a law enforcement clearance, criminal background check, or similar report issued by an appropriate authority from the foreign jurisdiction in which the applicant was arrested, charged, or convicted during the requisite period, in addition to biometrics.

(4) All T nonimmigrant applicants for adjustment of status age 14 and over are required to submit evidence of good

moral character as initial evidence with their application. For T nonimmigrant applicants for adjustment of status under the age of 14, USCIS may request evidence of good moral character at any time, in its discretion.

* * * * *

PART 245a—ADJUSTMENT OF STATUS TO THAT OF PERSONS ADMITTED FOR TEMPORARY OR PERMANENT RESIDENT STATUS UNDER SECTION 245a OF THE IMMIGRATION AND NATIONALITY ACT

■ 53. The authority citation for part 245a continues to read as follows:

Authority: 8 U.S.C. 1101, 1103, 1255a and 1255a note.

■ 54. Section 245a.2 is amended by revising the introductory text of paragraph (d), paragraph (d)(2)(ii), the last sentence of paragraph (e)(1), and paragraph (j) to read as follows:

§ 245a.2 Application for temporary residence.

* * * * *

(d) *Documentation.* Evidence to support an alien's eligibility for the legalization program must include documents establishing proof of identity, proof of residence, and proof of financial responsibility, as well as biometrics and a completed report of medical examination as described in paragraph (i) of this section and on the form prescribed by USCIS. USCIS may deny applications submitted with unverifiable documentation. Failure by an applicant to authorize release to USCIS of information protected by the Privacy Act and/or related laws in order for USCIS to adjudicate a claim may result in denial of the benefit sought. Acceptable supporting documents for these three categories are discussed below.

* * * * *

(2) * * *

(ii) *Proof of common identity.* The most persuasive evidence is a document issued in the assumed name that biometrically identifies the applicant. Other evidence that will be considered are affidavit(s) by a person or persons other than the applicant, made under oath, that identify the affiant by name and address and state the affiant's relationship to the applicant and the basis of the affiant's knowledge of the applicant's use of the assumed name. Affidavits accompanied by a photograph that has been identified by the affiant as the individual known to the affiant under the assumed name in question will carry greater weight.

* * * * *

(e) * * *

(1) * * * The applicant must appear for a personal interview and submit biometrics as scheduled and as described in § 103.16 of this chapter.

* * * * *

(j) *Interview.* Each applicant will be interviewed by an immigration officer. USCIS may waive the interview on a case-by-case basis, at its discretion, pursuant to § 103.2(b)(9)(ii) of this chapter.

* * * * *

■ 55. Section 245a.3 is amended by removing “(ADIT processing)” from the last sentence of paragraph (b)(1) and revising paragraph (e) to read as follows:

§ 245a.3 Application for adjustment from temporary to permanent resident status.

* * * * *

(e) *Interview.* Each applicant will be interviewed by an immigration officer, except that the adjudicative interview may be waived by USCIS on a case-by-case basis at its discretion, pursuant to § 103.2(b)(9)(ii) of this chapter. An applicant failing to appear for a scheduled interview may be afforded another interview if the applicant can demonstrate extraordinary circumstances prevented the applicant from appearing as scheduled by notice. Where an applicant fails to appear for more than one scheduled interview, his or her application will be held in abeyance until the end of 43 months from the date of the application for temporary residence was approved and adjudicated on the basis of the existing record.

* * * * *

■ 56. Section 245a.4 is amended by revising the introductory text of paragraph (b)(4) and paragraphs (b)(4)(i)(D), (b)(5)(i), and (b)(10) to read as follows:

§ 245a.4 Adjustment to lawful resident status of certain nationals of countries for which extended voluntary departure has been made available.

* * * * *

(b) * * *

(4) *Documentation.* Evidence to support an alien’s eligibility for temporary residence status must include documents establishing proof of identity, proof of nationality, proof of residence, and proof of financial responsibility, as well as a report of medical examination as described in paragraph (i) of this section and on the form prescribed by USCIS. USCIS may deny any applications submitted with unverifiable documentation. USCIS may deny the benefit sought where an applicant fails to authorize release to USCIS of information protected by the

Privacy Act or related laws in order for USCIS to adjudicate a benefit request. Acceptable supporting documents for the four categories of documentation are discussed as follows:

* * * * *

(ii) * * *

(D) Other credible documents, including those created by, or in the possession of, USCIS, or any other documents (excluding affidavits) that, when taken singly, or together as a whole, establish the alien’s nationality.

* * * * *

(5) *Filing of application.* (i) An Application for Status as a Temporary Resident under Section 245A of the Immigration and Nationality Act must be filed on the form prescribed by USCIS and in accordance with the form instructions. The applicant must appear for a personal interview and submit biometrics as scheduled and as described in § 103.16 of this chapter. USCIS may, at its discretion:

(A) Require the applicant to file the application in person;

(B) Require the applicant to file the application by mail; or

(C) Permit the filing of applications whether by mail or in person.

* * * * *

(10) *Interview.* Each applicant will be interviewed by an immigration officer. USCIS may waive the interview on a case-by-case basis, at its discretion, pursuant to § 103.2(b)(9)(ii) of this chapter.

* * * * *

■ 57. Section 245a.12 is amended by revising paragraphs (b) and (d) to read as follows:

§ 245a.12 Filing and applications.

* * * * *

(b) *Filing of applications in the United States.* USCIS has jurisdiction over all applications for the benefits of LIFE Legalization under this subpart B. All applications filed with USCIS for the benefits of LIFE Legalization must be submitted in accordance with application form instructions. After proper filing of the application, USCIS will notify the applicant to appear for an interview and to submit biometrics.

* * * * *

(d) *Application and supporting documentation.* Each applicant for LIFE Legalization adjustment of status must properly file an Application to Register Permanent Residence or Adjust Status, in accordance with the form instructions and with the appropriate fee(s). An applicant should complete Part 2 of the Application to Register Permanent Residence or Adjust Status by checking box “h—other” and writing

“LIFE Legalization” next to that block. Each application must be accompanied by:

(1) A report of medical examination, as specified in § 245.5 of this chapter.

(2) Proof of application for class membership in *CSS*, *LULAC*, or *Zambrano* class action lawsuits as described in § 245a.14.

(3) Proof of continuous residence in an unlawful status since before January 1, 1982, through May 4, 1988, as described in § 245a.15.

(4) Proof of continuous physical presence from November 6, 1986, through May 4, 1988, as described in § 245a.16.

(5) Proof of citizenship skills as described in § 245a.17. This proof may be submitted either at the time of filing the application, subsequent to filing the application but before the interview, or at the time of the interview.

* * * * *

PART 264—REGISTRATION, BIOMETRIC COLLECTION, AND VETTING

■ 58. The authority citation for part 264 continues to read as follows:

Authority: 8 U.S.C. 1103, 1201, 1303–1305; 8 CFR part 2.

■ 59. The heading for part 264 is revised as set forth above.

■ 60. Section 264.1 is amended by revising the section heading and paragraphs (e) and (g) to read as follows:

§ 264.1 Registration and biometric submission.

* * * * *

(e) *Biometrics exemption.* (1) Generally, DHS will not require biometrics submission under this section from nonimmigrant aliens who are:

(i) Admitted as foreign government officials, employees, and their immediate family members; international organization representatives, officers, employees, and their immediate family members; NATO representatives, officers, employees, and their immediate family members; and holders of diplomatic visas while they maintain such nonimmigrant status.

(ii) Nationals of countries that do not require biometrics collection of U.S. citizens temporarily residing therein.

(iii) Nonimmigrant aliens exempted under this provision may be required to appear in person for DHS to collect a photograph that can be used to create a secure identity document.

(2) Every nonimmigrant alien not included in paragraph (e)(1) of this section who departs from the United States within 1 year of his or her

admission may be exempted from biometrics collection, provided he or she maintains his or her nonimmigrant status during that time; each such alien who has not previously provided biometrics will apply for registration and biometric submission at once if he or she remains in the United States in excess of 1 year.

(3) Every nonimmigrant alien who has not previously submitted biometrics will apply for registration and biometric submission at once upon his or her failure to maintain his or her nonimmigrant status.

* * * * *

(g) *Registration and biometrics of children.* Within 30 days after reaching the age of 14, any alien in the United States not exempt from alien registration under the INA and this chapter must apply for registration and submit biometrics under § 103.16 of this chapter, unless the submission of biometrics is exempt by USCIS.

(1) *Permanent residents.* If an alien who is a lawful permanent resident of the United States is temporarily absent from the United States when he or she reaches age 14, he or she must apply for registration and submit biometrics within 30 days of his or her return to the United States in accordance with applicable form instructions. Furthermore, the alien must surrender any prior evidence of alien registration and USCIS will issue the alien new evidence of alien registration.

(2) *Others.* In the case of an alien who is not a lawful permanent resident, the alien's previously issued registration document will be noted to show that he

or she has been re-registered and the date of re-registration.

§ 264.2 [Amended]

■ 61. Section 264.2 is amended by revising the section heading and paragraph (d) to read as follows:

* * * * *

(d) *Biometrics.* After filing an application, each applicant shall be required to submit biometrics as prescribed in 8 CFR 103.16.

* * * * *

§ 264.5 [Amended]

■ 62. Section 264.5 is amended by removing and reserving paragraph (i).

PART 287—FIELD OFFICERS; POWERS AND DUTIES

■ 63. The authority citation for part 287 continues to read as follows:

Authority: 8 U.S.C. 1103, 1182, 1225, 1226, 1251, 1252, 1357; Homeland Security Act of 2002, Pub. L. 107–296 (6 U.S.C. 1, et. Seq.); 8 CFR part 2.

■ 64. Section 287.11(b)(3) is amended by revising the last sentence to read as follows:

§ 287.11 Pre-enrolled Access Lane.

* * * * *

(b) * * *

(3) * * * DHS may require applicants to submit biometrics in accordance with § 103.16 of this chapter, and DHS may provide that biometric data to Federal, State, and local government agencies for the purpose of determining eligibility to participate in the PAL program.

* * * * *

PART 333—PHOTOGRAPHS

■ 65. The authority citation for part 333 continues to read as follows:

Authority: 8 U.S.C. 1103, 1443.

■ 66. Section 333.1 is revised to read as follows:

§ 333.1 Required photographs.

Every applicant under section 333 of the Act must provide a photograph in the manner prescribed in the biometrics notice, applicable form instructions, or other notification provided by USCIS. USCIS may require applicants to attend a biometric services appointment to be photographed.

PART 335—EXAMINATION ON APPLICATION FOR NATURALIZATION

■ 67. The authority citation for part 335 continues to read as follows:

Authority: 8 U.S.C. 1103, 1443, 1447.

■ 68. Section 335.2 is amended by revising paragraph (b)(3) to read as follows:

§ 335.2 Examination of applicant.

* * * * *

(b) * * *

(3) Confirmation from the Federal Bureau of Investigation that the biometrics or biometric data submitted for the criminal background check has been rejected.

* * * * *

Kristi Noem,

Secretary, U.S. Department of Homeland Security.

[FR Doc. 2025–19747 Filed 10–31–25; 8:45 am]

BILLING CODE 9111–97–P



FEDERAL REGISTER

Vol. 90

Monday,

No. 210

November 3, 2025

Part III

Environmental Protection Agency

40 CFR Part 721

Significant New Use Rules on Certain Chemical Substances (24–5.5e);
Proposed Rule

ENVIRONMENTAL PROTECTION AGENCY

40 CFR Part 721

[EPA-HQ-OPPT-2024-0281; FRL-12742-01-OCSPP]

RIN 2070-AB27

Significant New Use Rules on Certain Chemical Substances (24-5.5e)

AGENCY: Environmental Protection Agency (EPA).

ACTION: Proposed rule.

SUMMARY: EPA is proposing significant new use rules (SNURs) under the Toxic Substances Control Act (TSCA) for certain chemical substances that were the subject of premanufacture notices (PMNs) and are also subject to an Order issued by EPA pursuant to TSCA. The SNURs require persons who intend to manufacture (defined by statute to include import) or process any of these chemical substances for an activity that is proposed as a significant new use by this rulemaking to notify EPA at least 90 days before commencing that activity. The required notification initiates EPA's evaluation of the conditions of that use for that chemical substance. In addition, the manufacture or processing for the significant new use may not commence until EPA has conducted a review of the required notification, made an appropriate determination regarding that notification, and taken such actions as required by that determination.

DATES: Comments must be received on or before December 3, 2025.

ADDRESSES: Submit your comments, identified by docket identification (ID) number EPA-HQ-OPPT-2024-0281, online at <https://www.regulations.gov>. Follow the online instructions for submitting comments. Do not submit electronically any information you consider to be Confidential Business Information (CBI) or other information whose disclosure is restricted by statute. Additional instructions on commenting and visiting the docket, along with more information about dockets generally, is available at <https://www.epa.gov/dockets>.

FOR FURTHER INFORMATION CONTACT:

For technical information: Andrew Sullivan, New Chemicals Division (7405M), Office of Pollution Prevention and Toxics, Environmental Protection Agency, 1200 Pennsylvania Ave. NW, Washington, DC 20460-0001; telephone number: (202) 565-0605; email address: sullivan.andrew@epa.gov.

For general information on SNURs: William Wysong, New Chemicals Division (7405M), Office of Pollution

Prevention and Toxics, Environmental Protection Agency, 1200 Pennsylvania Ave. NW, Washington, DC 20460-0001; telephone number: (202) 564-4163; email address: wysong.william@epa.gov.

For general information on TSCA: The TSCA Assistance Information Service Hotline, Goodwill Vision Enterprises, 422 South Clinton Ave., Rochester, NY 14620; telephone number: (800) 471-7127 or (202) 554-1404; email address: TSCA-Hotline@epa.gov.

SUPPLEMENTARY INFORMATION:

I. Executive Summary

A. What is the Agency's authority for taking this action?

TSCA section 5(a)(2) (15 U.S.C. 2604(a)(2)) authorizes EPA to determine that a use of a chemical substance is a "significant new use." EPA must make this determination by rule after considering all relevant factors, including the factors in TSCA section 5(a)(2) (see also the discussion in Unit II.).

B. What action is the Agency taking?

EPA is proposing SNURs for the chemical substances discussed in Unit III. These SNURs, if finalized as proposed, would require persons who intend to manufacture or process any of these chemical substances for an activity that is designated as a significant new use to notify EPA at least 90 days before commencing that activity.

C. Does this action apply to me?

1. General Applicability

This action applies to you if you manufacture, process, or use the chemical substances contained in this proposed rule. The following list of North American Industrial Classification System (NAICS) codes is not intended to be exhaustive, but rather provides a guide to help readers determine whether this document applies to them. Potentially affected entities may include:

- Manufacturers or processors of one or more subject chemical substances (NAICS codes 325 and 324110), e.g., chemical manufacturing and petroleum refineries.

2. Applicability to Importers and Exporters

This action may also apply to certain entities through pre-existing import certification and export notification requirements under TSCA (<https://www.epa.gov/tsca-import-export-requirements>).

Chemical importers are subject to TSCA section 13 (15 U.S.C. 2612), the

requirements in 19 CFR 12.118 through 12.127, 19 CFR 127.28, and 40 CFR part 707, subpart B. Importers of chemical substances in bulk form, as part of a mixture, or as part of an article (if required by rule) must certify that the shipment of the chemical substance complies with all applicable rules and orders under TSCA, including regulations issued under TSCA sections 5, 6, 7 and Title IV.

Pursuant to 40 CFR 721.20, any persons who export or intend to export a chemical substance that is the subject of this proposed rule on or after December 3, 2025 are subject to TSCA section 12(b) (15 U.S.C. 2611(b)) and must comply with the export notification requirements in 40 CFR part 707, subpart D.

D. What are the incremental economic impacts of this action?

EPA has evaluated the potential costs of establishing SNUN reporting requirements for potential manufacturers (including importers) and processors of the chemical substances subject to these proposed SNURs. This analysis, which is available in the docket, is briefly summarized here.

1. Estimated Costs for SNUN Submissions

If a SNUN is submitted, costs are an estimated \$45,000 per SNUN submission for large business submitters and \$14,500 for small business submitters. These estimates include the cost to prepare and submit the SNUN (including registration for EPA's Central Data Exchange (CDX)), and the payment of a user fee. Businesses that submit a SNUN would be subject to either a \$37,000 user fee required by 40 CFR 700.45(c)(2)(ii) and (d), or, if they are a small business as defined at 13 CFR 121.201, a reduced user fee of \$6,480 (40 CFR 700.45(c)(1)(ii) and (d)). The costs of submission for SNUNs will not be incurred by any company unless a company decides to pursue a significant new use as defined in these SNURs. Additionally, these estimates reflect the costs and fees as they are known at the time of this rulemaking.

2. Estimated Costs for Export Notifications

EPA has also evaluated the potential costs associated with the export notification requirements under TSCA section 12(b) and the implementing regulations at 40 CFR part 707, subpart D. For persons exporting a substance that is the subject of a SNUR, a one-time notice to EPA must be provided for the first export or intended export to a

particular country. The total costs of export notification will vary by chemical, depending on the number of required notifications (*i.e.*, the number of countries to which the chemical is exported). While EPA is unable to make any estimate of the likely number of export notifications for the chemical substances covered by these SNURs, as stated in the accompanying economic analysis, the estimated cost of the export notification requirement on a per unit basis is approximately \$106.

E. What should I consider as I prepare my comments for EPA?

1. Submitting CBI

Do not submit CBI to EPA through email or <https://www.regulations.gov>. If you wish to include CBI in your comment, please follow the applicable instructions at <https://www.epa.gov/dockets/commenting-epa-dockets#rules> and clearly mark the information that you claim to be CBI. Information so marked will not be disclosed except in accordance with procedures set forth in 40 CFR parts 2 and 703.

2. Tips for Preparing Your Comments

When preparing and submitting your comments, see the commenting tips at <https://www.epa.gov/epa-dockets>.

II. Background

This unit provides general information about SNURs. For additional information about EPA's new chemical program go to <https://www.epa.gov/reviewing-new-chemicals-under-toxic-substances-control-act-tsca>.

A. Significant New Use Determination Factors

TSCA section 5(a)(2) states that EPA's determination that a use of a chemical substance is a significant new use must be made after consideration of all relevant factors, including:

- The projected volume of manufacturing and processing of a chemical substance.
- The extent to which a use changes the type or form of exposure of human beings or the environment to a chemical substance.
- The extent to which a use increases the magnitude and duration of exposure of human beings or the environment to a chemical substance.
- The reasonably anticipated manner and methods of manufacturing, processing, distribution in commerce, and disposal of a chemical substance.

In determining what would constitute a significant new use for the chemical substances that are the subject of these SNURs, EPA considered relevant information about the toxicity of the

chemical substances, and potential human exposures and environmental releases that may be associated with the substances, in the context of the four bulleted TSCA section 5(a)(2) factors listed in this unit and discussed in Unit III.

These proposed SNURs include PMN substances that are subject to orders issued under TSCA section 5(e)(1)(A), as required by the determinations made under TSCA section 5(a)(3)(B). The TSCA orders require protective measures to limit exposures or otherwise mitigate the potential unreasonable risk. The proposed SNURs identify as significant new uses any manufacturing, processing, use, distribution in commerce, or disposal that does not conform to the restrictions imposed by the underlying TSCA orders, consistent with TSCA section 5(f)(4).

B. Rationale and Objectives of the SNURs

1. Rationale

Under TSCA, no person may manufacture a new chemical substance or manufacture or process a chemical substance for a significant new use until EPA makes a determination as described in TSCA section 5(a) and takes any required action. The issuance of a SNUR is not a risk determination itself, only a notification requirement for "significant new uses," so that the Agency has the opportunity to review the SNUN for the significant new use and make a TSCA section 5(a)(3) risk determination.

During review of the PMNs submitted that are subject to these proposed SNURs, EPA concluded that regulation was warranted under TSCA section 5(e), pending the development of information sufficient to make reasoned evaluations of the health or environmental effects of the chemical substances. Based on these findings outlined in Unit III., TSCA section 5(e) Orders requiring the use of appropriate exposure controls were negotiated with the PMN submitters. As a general matter, EPA believes it is necessary to follow the TSCA Orders with a SNUR that identifies the absence of those protective measures as significant new uses to ensure that all manufacturers and processors—not just the original submitter—are held to the same standard.

2. Objectives

EPA is proposing these SNURs because the Agency wants:

- To identify as significant new uses any manufacturing, processing, use, distribution in commerce, or disposal that does not conform to the restrictions

imposed by the underlying TSCA Orders, consistent with TSCA section 5(f)(4).

- To have an opportunity to review and evaluate data submitted in a SNUN before the submitter begins manufacturing or processing a listed chemical substance for the described significant new use.

- To be obligated to make a determination under TSCA section 5(a)(3) regarding the use described in the SNUN, under the conditions of use. The Agency will either determine under TSCA section 5(a)(3)(C) that the significant new use is not likely to present an unreasonable risk, including an unreasonable risk to a potentially exposed or susceptible subpopulation identified as relevant by the Administrator under the conditions of use, or make a determination under TSCA section 5(a)(3)(A) or (B) and take the required regulatory action associated with the determination, before manufacture or processing for the significant new use of the chemical substance can occur.

Issuance of a proposed SNUR for a chemical substance does not signify that the chemical substance is listed on the TSCA Chemical Substance Inventory (TSCA Inventory). Guidance on how to determine if a chemical substance is on the TSCA Inventory is available at <https://www.epa.gov/tsca-inventory>.

C. Significant New Uses Claimed as CBI

EPA is proposing to establish certain significant new uses which have been claimed as CBI subject to Agency confidentiality regulations at 40 CFR parts 2 and 703. Absent a final determination or other disposition of the confidentiality claim under these regulations, EPA is required to keep this information confidential. EPA promulgated a procedure at 40 CFR 721.11 to deal with the situation where a specific significant new use is CBI. Under these procedures, a manufacturer or processor may ask EPA to identify the confidential significant new use subject to the SNUR. The manufacturer or processor must show that it has a *bona fide* intent to manufacture or process the chemical substance. If EPA concludes that the person has shown a *bona fide* intent to manufacture or process the chemical substance, EPA will identify the confidential significant new use to that person. Since most of the chemical identities of the chemical substances subject to these SNURs are also CBI, manufacturers and processors can combine the *bona fide* submission under the procedure in 40 CFR 721.11 into a single step.

D. Applicability of General Provisions

General provisions for SNURs appear in 40 CFR part 721, subpart A. These provisions describe persons subject to SNURs, recordkeeping requirements, exemptions to reporting requirements, and applicability of the rule to uses occurring before the effective date of the rule. Pursuant to 40 CFR 721.1(c), persons subject to SNURs must comply with the same requirements and EPA regulatory procedures as submitters of PMNs under TSCA section 5(a)(1)(A). In particular, these requirements include the information submission requirements of TSCA sections 5(b) and 5(d)(1), the exemptions authorized by TSCA sections 5(h)(1), 5(h)(2), 5(h)(3), and 5(h)(5) and the regulations at 40 CFR part 720. In addition, provisions relating to user fees appear at 40 CFR part 700.

Once EPA receives a SNUN, EPA must either determine that the significant new use is not likely to present an unreasonable risk of injury under the conditions of use for the chemical substance or take such regulatory action as is associated with an alternative determination under TSCA section 5 before the manufacture (including import) or processing for the significant new use can commence. If EPA determines that the significant new use of the chemical substance is not likely to present an unreasonable risk, EPA is required under TSCA section 5(g) to make public, and submit for publication in the **Federal Register**, a statement of EPA's findings.

As discussed in Unit I.C.2., persons who export or intend to export a chemical substance identified in a proposed or final SNUR are subject to the export notification provisions of TSCA section 12(b), and persons who import a chemical substance identified in a final SNUR are subject to the TSCA section 13 import certification requirements. See also <https://www.epa.gov/tsca-import-export-requirements>.

E. Applicability of the Proposed SNURs to Uses Occurring Before the Effective Date of the Final Rule

To establish a significant new use, EPA must determine that the use is not ongoing. The chemical substances subject to this proposed rule have undergone premanufacture review and received determinations under TSCA section 5(a)(3)(C). TSCA Orders have been issued for these chemical substances and the PMN submitters are required by the TSCA Orders to submit a SNUN before undertaking activities that would be designated as significant

new uses in these SNURs. Additionally, the identities of many of the chemical substances subject to this proposed rule have been claimed as confidential per 40 CFR 720.85, further reducing the likelihood that another party would manufacture or process the substances for an activity that would be designated as a significant new use. Based on this, the Agency believes that it is highly unlikely that any of the significant new uses identified in Unit III. are ongoing.

When the chemical substances identified in Unit III are added to the TSCA Inventory, EPA recognizes that, before the rule is effective, other persons might engage in a use that has been identified as a significant new use. Persons who begin manufacture or processing of the chemical substances for a significant new use identified on or after the designated cutoff date specified in Unit III.A. would have to cease any such activity upon the effective date of the final rule. To resume their activities, these persons would have to first comply with all applicable SNUR notification requirements and EPA would have to take action under TSCA section 5 allowing manufacture or processing to proceed.

F. Important Information About SNUN Submissions

1. SNUN Submissions

SNUNs must be submitted on EPA Form No. 7710–25, generated using e-PMN software, and submitted to the Agency in accordance with the procedures set forth in 40 CFR 720.40 and 721.25. E-PMN software is available electronically at <https://www.epa.gov/reviewing-new-chemicals-under-toxic-substances-control-act-tsca>.

2. Development and Submission of Information

EPA recognizes that TSCA section 5 does not require development of any particular new information (e.g., generating test data) before submission of a SNUN. There is an exception: If a person is required to submit information for a chemical substance pursuant to a rule, order or consent agreement under TSCA section 4, then TSCA section 5(b)(1)(A) requires such information to be submitted to EPA at the time of submission of the SNUN.

In the absence of a rule, TSCA order, or consent agreement under TSCA section 4 covering the chemical substance, persons are required only to submit information in their possession or control and to describe any other information known to or reasonably ascertainable by them (see 40 CFR

720.50). However, upon review of PMNs and SNUNs, the Agency has the authority to require appropriate testing. To assist with EPA's analysis of the SNUN, submitters are encouraged, but not required, to provide the potentially useful information as identified for the chemical substance in Unit III.C.

EPA strongly encourages persons, before performing any testing, to consult with the Agency pertaining to protocol selection. Furthermore, pursuant to TSCA section 4(h), which pertains to reduction of testing in vertebrate animals, EPA encourages consultation with the Agency on the use of alternative test methods and strategies (also called New Approach Methodologies, or NAMs), if available, to generate the recommended test data. EPA encourages dialog with Agency representatives to help determine how best the submitter can meet both the data needs and the objective of TSCA section 4(h). For more information on alternative test methods and strategies to reduce vertebrate animal testing, visit <https://www.epa.gov/assessing-and-managing-chemicals-under-tsca/alternative-test-methods-and-strategies-reduce>.

The potentially useful information described in Unit III. may not be the only means of providing information to evaluate the chemical substance associated with the significant new uses. However, submitting a SNUN without any test data may increase the likelihood that EPA will take action under TSCA sections 5(e) or 5(f). EPA recommends that potential SNUN submitters contact EPA early enough so that they will be able to conduct the appropriate tests.

SNUN submitters should be aware that EPA will be better able to evaluate SNUNs that provide detailed information about human exposure and environmental release that may result from the significant new use of the chemical substances.

III. Chemical Substances Subject to These Proposed SNURs

A. What is the designated cutoff date for ongoing uses?

EPA designates November 3, 2025 as the cutoff date for determining whether the new use is ongoing. This designation is explained in more detail in Unit II.E.

B. What information is provided for each chemical substance?

For each chemical substance identified in Unit III.C., EPA provides the following information:

- PMN number (the proposed CFR citation assigned in the regulatory text section of the proposed rule).

- Chemical name (generic name, if the specific name is claimed as CBI).
- Chemical Abstracts Service Registry Number (CASRN) or Accession Number (if assigned for confidential chemical identities).

- Basis for the SNUR (effective date of and basis for the TSCA Order).

- Potentially useful information.

The regulatory text section of the proposed rule specifies the activities designated as significant new uses. Certain new uses, including production volume limits and other uses designated in the proposed rules, may be claimed as CBI.

These proposed SNURs include PMN substances that are subject to orders issued under TSCA section 5(e)(1)(A), as required by the determinations made under TSCA section 5(a)(3)(B). Those TSCA Orders require protective measures to limit exposures or otherwise mitigate the potential unreasonable risk. The proposed SNURs identify as significant new uses any manufacturing, processing, use, distribution in commerce, or disposal that does not conform to the restrictions imposed by the underlying TSCA Orders, consistent with TSCA section 5(f)(4).

Where EPA determined that the PMN substance may present an unreasonable risk of injury to human health via inhalation exposure, the underlying TSCA Order usually requires that potentially exposed employees wear specified respirators unless actual measurements of the workplace air show that air-borne concentrations of the PMN substance are below a New Chemical Exposure Limit (NCEL). The comprehensive NCELS provisions in TSCA Orders include requirements addressing performance criteria for sampling and analytical methods, periodic monitoring, respiratory protection, and recordkeeping. No comparable NCEL provisions currently exist in 40 CFR part 721, subpart B, for SNURs. Therefore, for these cases, the individual SNURs in 40 CFR part 721, subpart E, will state that persons subject to the SNUR who wish to pursue NCELS as an alternative to the 40 CFR 721.63 respirator requirements may request to do so under 40 CFR 721.30. EPA expects that persons whose 40 CFR 721.30 requests to use the NCELS approach for SNURs that are approved by EPA will be required to comply with NCELS provisions that are comparable to those contained in the corresponding TSCA Order.

C. Which chemical substances are subject to these proposed SNURs?

The substances subject to the proposed SNURs in this document are as follows, listed by PMN number and with the proposed CFR citation.

P-18-281 and P-21-77 (40 CFR 721.12147)

Chemical name: Cyclic sulfate (generic) (P-18-281 and P-21-77).

CASRN: Not available.

Effective dates of TSCA Orders:

January 4, 2025 (P-18-281 Modified Order for SoulBrain MI, Inc.) and April 26, 2022 (P-18-281 joint submitters and P-21-77).

Basis for action: PMN P-18-281 states that the generic (non-confidential) use will be as an electrolyte additive. Based on test data on the PMN substance and comparison to analogous substances, EPA identified concerns for genetic toxicity, skin sensitization, carcinogenicity, systemic effects, corrosion to the skin, eyes, and respiratory tract, and acute toxicity. Based on comparison to analogous substances, EPA also identified concerns for systemic and carcinogenicity effects for the hydrolysis product. Based on comparison to analogous neutral organic substances, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 152 ppb. EPA issued Orders for the PMN submitter and joint submitters under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Orders require:

- Use of personal protective equipment where there is a potential for dermal exposure;
- Use of a NIOSH-certified particulate or combination particulate and gas/vapor respirator with an APF of at least 50 (where there is a potential for inhalation exposure) if the PMN submitter uses only up to the confidential annual production volume (measured on a year-to-year basis) at a use site and receives the PMN substance at 1% or less in formulation; or, if these conditions are not met, an APF of at least 1,000;
- No domestic manufacture of the PMN substance (*i.e.*, import only);
- Processing only at SoulBrain MI, Inc.'s Northville, MI facility;
- No processing of the PMN substance above 5% in formulation;

- No processing or use of the PMN substance other than for the confidential use allowed in the Order;

- No release of more than 8.3 kg/year of the PMN substance in the form of dust stack air releases;

- No disposal of the PMN substance by incineration unless the PMN substance has been fully reacted with water or when using a hazardous waste incinerator with $\geq 99.999\%$ efficiency;

- No release of the PMN substance, or any waste stream containing the PMN substance, resulting in surface water concentrations that exceed 152 ppb; and

- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

These Orders, effective April 26, 2022, required the PMN submitters to process the PMN substance at SoulBrain MI, Inc.'s facility in Northville, MI, among the other restrictions identified above.

On June 2, 2023, SoulBrain MI, Inc. requested a modification of their Order to allow processing of the PMN substance both at SoulBrain MI, Inc.'s facility in Northville, MI and at their new facility in Kokomo, IN. EPA performed a risk assessment based on the new intended conditions of use and subsequently modified the terms of their Order to mitigate any unreasonable risks to human health and the environment and issued a modified Order, effective January 4, 2025. To protect against these risks, the modified Order requires:

- Use of personal protective equipment where there is a potential for dermal exposure;
- Prior to conducting exposure monitoring as described in the modified Order, use of a NIOSH-certified particulate or combination particulate and gas/vapor respirator with an APF of at least 50 (where there is a potential for inhalation exposure) if: (1) the PMN submitter uses only up to the confidential volume specified in the modified Order of the PMN substance at the PMN submitter's Northville, MI site and receives the PMN substance at 1% or less in formulation, or (2) the PMN submitter uses up to the confidential volume specified in the modified Order of the PMN substance at the PMN submitter's Kokomo, IN site and receives the PMN substance at 1% or less in formulation; or, if these conditions are not met, an APF of at least 1,000;
- After conducting exposure monitoring as described in the modified Order, use of a NIOSH-certified respirator with an appropriate APF based on the results of the exposure

monitoring described in the modified Order;

- No domestic manufacture of the PMN substance (*i.e.*, import only);
- Processing only at SoulBrain MI, Inc.'s Northville, MI and Kokomo, IN facilities;
- No processing of the PMN substance above 5% in formulation;
- No processing or use of the PMN substance other than for the confidential use allowed in the modified Order;
- No release of more than 8.3 kg/year (measured on a year-to-year basis) of the PMN substance in the form of dust air releases at SoulBrain MI, Inc.'s Northville, MI facility;
- No dust air releases of the PMN substance at SoulBrain MI, Inc.'s Kokomo, IN facility;
- No release of the PMN substance to water; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

On February 3, 2021, EPA received a second PMN, P-21-77, for the same substance due to the fact that the review of PMN P-18-281 had not been completed and the substance had not been added to the TSCA Inventory. PMN P-21-77 states that the generic (non-confidential) use will be as a battery additive. Based on the test data on the PMN substance and comparison to analogous substances, EPA identified concerns for mutagenicity, skin sensitization, carcinogenicity, specific target organ toxicity and acute oral toxicity. Based on comparison to analogous substances, EPA also identified concerns for systemic and carcinogenicity effects for the hydrolysis product. Based on comparison to analogous neutral organic substances, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 152 ppb. An Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- Use of personal protective equipment where there is a potential for dermal exposure;
- Use of a NIOSH-certified particulate or combination particulate and gas/vapor respirator with an APF of at least 1,000 where there is a potential for inhalation exposure;
- No domestic manufacture of the PMN substance (*i.e.*, import only);

- No manufacture of the PMN substance other than following the confidential manufacturing restriction described in the Order;
 - Processing and use of the PMN substance only using the confidential methods and engineering controls described in the PMN submission;
 - No processing or use of the PMN substance other than for the confidential use allowed in the Order;
 - No disposal of the PMN substance or waste streams containing the PMN substance other than through the method(s) described in the PMN, or by landfill, deep well injection, incineration (only if the substance has been fully reacted with water or using a hazardous waste incinerator with $\geq 99.999\%$ efficiency), or release to water as allowed in the Order;
 - No release of the PMN substance, or any waste stream containing the PMN substance, resulting in surface water concentrations that exceed 152 ppb; and
 - Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.
- The proposed SNUR would designate as a "significant new use" the absence of the following protective measures:
- Use of personal protective equipment where there is a potential for dermal exposure;
 - Use of a NIOSH-certified particulate or combination particulate and gas/vapor respirator of at least 50 where there is a potential for inhalation exposure if using only up to the confidential annual production volume listed in the Order (measured on a year-to-year basis) at a use site and receiving the PMN substance at 1% or less in formulation; or, if these conditions are not met, an APF of at least 1,000;
 - Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS;
 - No domestic manufacture of the PMN substance (*i.e.*, import only);
 - No processing or use of the PMN substance other than for the confidential uses allowed in the Orders;
 - No processing of the PMN substance above 5% in formulation;
 - No dust air releases of the PMN substance;
 - No disposal of the PMN substance or waste streams containing the PMN substance other than through the confidential method(s) described in the PMN P-21-77, or by landfill, deep well injection, incineration (only if the substance has been fully reacted with water or using a hazardous waste incinerator with $\geq 99.999\%$ efficiency); and

- No release of the PMN substance, or any waste stream containing the PMN substance, resulting in surface water concentrations that exceed 152 ppb.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitters to modify the Orders, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of carcinogenicity, specific target organ toxicity, and aquatic toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substance. Although the Orders do not require these tests, the Orders' restrictions remain in effect until the Orders are modified or revoked by EPA based on submission of this or other relevant information.

P-20-73 (40 CFR 721.12148)

Chemical name: 2,5-Furandione, reaction products with alkylamine, 1-octanol and polyethylene glycol alkoxy-ether, acetates (salts) (generic).

CASRN: Not available.

Effective date of TSCA Order: September 3, 2024.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be for oil and gas production chemistry. Based on a structural alert for aliphatic amines, EPA has identified concerns for irritation to the skin, eyes, and respiratory tract and potential lung toxicity (cationic binding). Based on structural alerts for anhydrides and diamines, EPA has identified concerns for respiratory sensitization. Based on a structural alert for imides, EPA has identified concerns for acute toxicity. Based on a structural alert for cationic surfactants, EPA has identified concerns for lung toxicity (surfactant effects) and irritation to the skin, eyes, and respiratory tract. Based on a structural alert for polyethers and the structure of the feedstock residual, EPA has identified additional concerns for lung toxicity (surfactant effects). Based on a structural alert for acid groups and test data for a feedstock residual, EPA has identified concerns for irritation to the skin, eyes, and respiratory tract. Based on test data for feedstock residuals, EPA has identified concerns for acute toxicity, acute neurotoxicity, clinical signs, skin corrosion, eye corrosion, skin sensitization, respiratory sensitization, and body weight, portal-of-entry, lung, kidney, liver, blood, clinical chemistry, spleen, and bladder effects. Based on comparison to analogous alcohol ethoxylates, EPA has also identified concerns for clinical signs and portal-of-

entry, developmental, liver, kidney, brain, heart, and thyroid effects. Based on comparison to analogous aliphatic amines, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 160 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- Use of personal protective equipment where there is a potential for dermal exposure;
- No manufacture, processing, or use of the PMN substance in any manner that results in inhalation exposure to the PMN substance;
- No release of the PMN substance, or any waste stream containing the PMN substance, resulting in surface water concentrations that exceed 160 ppb; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of acute toxicity, neurotoxicity, reproductive/developmental toxicity, eye damage, skin corrosion, skin sensitization, pulmonary effects, specific target organ toxicity, and aquatic toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P–22–2 (40 CFR 721.12149)

Chemical name: Metal oxide chloride (generic).

CASRN: Not available.

Effective date of TSCA Order: September 17, 2024.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be for the manufacturing of electronic devices. Based on the release of hydrolysis products, EPA has identified concerns for corrosion to the skin, eyes, and respiratory tract. Based

on test data on a hydrolysis product, EPA has also identified concerns for lung effects, systemic effects, reproductive effects, and lung carcinogenicity. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health. To protect against these risks, the Order requires:

- Use of personal protective equipment where there is a potential for dermal exposure;
- Use of a NIOSH-certified respirator with an APF of at least 1,000 where there is a potential for inhalation exposure;
- Manufacture of the PMN substance only below the confidential annual production volume listed in the Order;
- Manufacture and processing of the PMN substance only in a sealed, inert atmosphere environment of a sealed drybox wherever feasible. For activities performed outside of the drybox that may generate dust or any exhaust to air, all streams must be treated with caustic water control technology with a minimum of 90% destruction efficiency.
- Use of the PMN substance only for the confidential use listed in the Order; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of specific target organ toxicity, pulmonary effects, skin corrosion, eye damage, carcinogenicity, and reproductive toxicity testing may be potentially useful to characterize the health effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P–22–53 (40 CFR 721.12150)

Chemical name: Ethanol, 2-amino-, compds. with polyethylene glycol hydrogen sulfate C10-16-alkyl ether.

CASRN: 157627–92–4.

Effective date of TSCA Order: July 10, 2024.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be as an additive in agricultural formulations. Based on chemical structure, EPA has identified concerns for lung effects (surfactancy). Based on comparison to analogous chemical substances, EPA has also identified concerns for skin, eye, and respiratory tract irritation, acute toxicity, skin sensitization, and portal-of-entry (oral/irritation), systemic, and reproductive effects. Based on information in the SDS, EPA has also identified concerns for skin and eye irritation. Based on submitted test data on the PMN substance, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 14 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- Use of the PMN substance only for the confidential use listed in the PMN;
- Use of personal protective equipment where there is a potential for dermal exposure;
- No manufacture, processing, or use of the PMN substance in any manner that results in inhalation exposure to the PMN substance;
- No release of the PMN substance, or any waste stream containing the PMN substance, resulting in surface water concentrations that exceed 14 ppb; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of acute toxicity, eye irritation, pulmonary effects, reproductive toxicity, skin irritation, skin sensitization, aquatic toxicity, and specific target organ toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the

Order is modified or revoked by EPA based on submission of this or other relevant information.

P-22-114 (40 CFR 721.12151)

Chemical name: Edge oxidized carbon matrix (generic).

CASRN: Not available.

Effective date of TSCA Order: September 10, 2024.

Basis for TSCA additive Order: The PMN states that the generic (non-confidential) use will be as an anode material and a corrosion protection. Based on comparison to analogous chemical substances, EPA has identified concerns for lung effects and systemic effects. EPA was unable to estimate the environmental hazard of the PMN substance. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- Use of a NIOSH-certified respirator with an APF of at least 10,000 where there is a potential for inhalation exposure or compliance with a NCEL of 0.00733 mg/m³ as an 8-hour time-weighted average to prevent inhalation exposure;
- Manufacture of the PMN substance only below the confidential annual production volume listed in the Order;
- No release of the PMN substance, or any waste stream containing the PMN substance, to water;
- Use of the PMN substance only for the confidential use listed in the Order; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of specific target organ toxicity, pulmonary effects, and aquatic toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA

based on submission of this or other relevant information.

P-22-123 (40 CFR 721.12152)

Chemical name: Propaneamine, 3-(alkyloxy)-, structural variants (generic).

CASRN: Not available.

Effective date of TSCA Order: July 24, 2024.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be as a mineral processing aid. Based on comparison to analogous chemical substances and information provided in the SDS, EPA has identified concerns for acute toxicity, skin, eye, and respiratory tract corrosion, portal-of-entry (oral), systemic effects, and reproductive and developmental effects. Based on comparison to analogous aliphatic amines, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 6 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- Use of the PMN substance only for the confidential use listed in the Order;
- Use of a NIOSH-certified respirator with an APF of at least 50 where there is a potential for inhalation exposure;
- Use of personal protective equipment where there is a potential for dermal exposure;
- No release of the PMN substance, or any waste stream containing the PMN substance, resulting in surface water concentrations that exceed 6 ppb; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of acute toxicity, skin corrosion, eye corrosion, specific target organ toxicity, reproductive toxicity, developmental toxicity, and aquatic toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the

Order is modified or revoked by EPA based on submission of this or other relevant information.

P-22-124 (40 CFR 721.12153)

Chemical name: Propanenitrile, 3-(alkyloxy)-, structural variance (generic).

CASRN: Not available.

Effective date of TSCA Order: July 24, 2024.

Basis for TSCA Order: The PMN states that the use will be as a site-limited intermediate. Based on comparison to analogous chemical substances, data on residuals, a solvent, and a potential metabolite, and information provided in the SDS, EPA has identified concerns for acute toxicity, skin and eye irritation, skin sensitization, neurotoxicity, genotoxicity, carcinogenicity, and systemic, reproductive, and developmental effects. EPA calculated a drinking water equivalent level (DWEL) of 45 ppb that is protective for these effects. Based on comparison to analogous neutral organics, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 76 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- Use of the PMN substance only as a site-limited intermediate;
- No manufacture of the PMN substance with the confidential residual feedstock listed in the Order present at greater than 1% by weight;
- Use of a NIOSH-certified respirator with an APF of at least 50 where there is a potential for inhalation exposure;
- Use of personal protective equipment where there is a potential for dermal exposure;
- No release of the PMN substance, or any waste stream containing the PMN substance, resulting in surface water concentrations that exceed 45 ppb; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has

determined that the results of skin irritation, skin sensitization, genotoxicity, carcinogenicity, eye irritation, reproductive toxicity, developmental toxicity, specific target organ toxicity, neurotoxicity, acute toxicity, and aquatic toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substance. Although the Order does not require these tests, the Order's restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-22-126 (40 CFR 721.12154)

Chemical name: Cellulose, polymer with 1,1'-[2-ethyl-2-[(3-mercapto-1-oxopropoxy)methyl]-1,3-propanediyl] bis(3- mercaptopropanoate) and 1,2,3-propanetriol bis(2-methyl-2-propenoate), peroxydisulfuric acid ((HO)S(O)2O2) ammonium salt (1:2)- and sodium (disulfite) (2:1)-initiated.

CASRN: 2696236-02-7.

Effective date of TSCA Order: July 18, 2024.

Basis for TSCA Order: The PMN states that the use will be as a polymer for microcapsules containing fragrance that can be used in different home-care and personal-care applications including fabric conditioners, powders, and scent boosters. Based on the high molecular weight, negligible water solubility, and inert properties of the PMN substance, EPA has identified concerns for lung overload. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health. To protect against these risks, the Order requires:

- No processing for use or use of the PMN substance in consumer products where the concentration of the PMN substance exceeds the confidential percentage by weight listed in the Order;
- No manufacture, processing, or use of the PMN substance in any manner that results in inhalation exposure to the PMN substance; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a "significant new use" the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer

or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of specific target organ toxicity and pulmonary effects testing may be potentially useful to characterize the health effects of the PMN substance. Although the Order does not require these tests, the Order's restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-22-137 (40 CFR 721.12155)

Chemical name: Alkyl dialkylamine (generic).

CASRN: Not available.

Effective date of TSCA Order: August 22, 2024.

Basis for TSCA Order: The PMN states that the use will be as an intermediate for making quaternary ammonium salt. Based on comparison to analogous chemical substances, EPA has identified concerns for acute toxicity, skin corrosion, eye corrosion, respiratory irritation, and portal-of-entry, systemic, and reproductive effects. Based on comparison to analogous chemical substances, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 110 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- No manufacture of the PMN substance above the confidential annual production volume listed in the Order;
- No manufacture, processing, or use of the PMN substance at any facility not equipped with pollution controls with a destruction efficiency of 99.98% or greater;
- No use of the PMN substance other than as a chemical intermediate for a quaternary ammonium salt;
- No manufacture, processing, or use of the PMN substance in any manner that results in inhalation exposure to the PMN substance;
- Disposal of the PMN substance, or waste streams containing the PMN substance, only by incineration or deep well injection;
- No release of the PMN substance, or any waste stream containing the PMN substance, to water;
- Use of personal protective equipment where there is a potential for dermal exposure; and
- Establishment of a hazard communication program, including

human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a "significant new use" the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of acute toxicity, skin irritation/corrosion, eye irritation/corrosion, reproductive toxicity, pulmonary effects, specific target organ toxicity, and aquatic toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substance. Although the Order does not require these tests, the Order's restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-22-138 (40 CFR 721.12156)

Chemical name:

Tetraalkylammonium chloride (generic).

CASRN: Not available.

Effective date of TSCA Order: August 22, 2024.

Basis for TSCA Order: The PMN states that the use will be as an intermediate for making hydroxide salt. Based on comparison to analogous chemical substances, EPA has identified concerns for acute toxicity, skin and eye irritation, systemic, and neurotoxic effects. Based on comparison to analogous chemical substances and dialkyl quaternary cationic surfactants, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 210 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- No manufacture, processing, or use of the PMN substance at any facility not equipped with pollution controls with a destruction efficiency of 99.98% or greater;
- No use of the PMN substance other than as an intermediate for making hydroxide salt;
- No manufacture, processing, or use of the PMN substance in any manner that results in inhalation exposure to the PMN substance;

- Disposal of the PMN substance, or waste streams containing the PMN substance, only by incineration or deep well injection;

- No release of the PMN substance, or any waste stream containing the PMN substance, to water;

- Use of personal protective equipment where there is a potential for dermal exposure; and

- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of acute toxicity, neurotoxicity, skin irritation, eye irritation, specific target organ toxicity, and aquatic toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substance. Although the Order does not require these tests, the Order's restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-22-185 (40 CFR 721.12157)

Chemical name: 1,3,5-Cycloheptatriene.

CASRN: 544-25-2.

Effective date of TSCA Order: June 21, 2024.

Basis for TSCA Order: The PMN states that the use will be as a chemical intermediate. Based on comparison to analogous chemical substances, EPA has identified concerns for acute toxicity, skin, eye, and respiratory tract irritation, respiratory tract corrosion, skin sensitization, portal-of-entry effects, systemic effects, and solvent narcosis-type effects. Based on comparison to analogous chemical substances, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 0.1 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health or the environment. To protect against these risks, the Order requires:

- Manufacture, processing, or use of the PMN substance only when using engineering control measures that

ensure that loading and unloading of transport containers does not result in inhalation exposures to the PMN substance;

- Use of the PMN substance only as a chemical intermediate;

- Use of a NIOSH-certified respirator with an APF of at least 50 where there is a potential for inhalation exposure;

- Use of personal protective equipment where there is a potential for dermal exposure;

- No release of the PMN substance, or any waste stream containing the PMN substance, to water; and

- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of acute toxicity, eye irritation, skin irritation, skin sensitization, specific target organ toxicity, pulmonary effects, and aquatic toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substance. Although the Order does not require these tests, the Order's restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-23-15 (40 CFR 721.12159)

Chemical name: Amines, polyalkylenepoly, (disubstitutedcarboxy) derivs., alkali metal salts (generic).

CASRN: Not available.

Effective date of TSCA Order: August 20, 2024.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be as a water treatment chemical. Based on submitted test data on the PMN substance, EPA has identified concerns for skin irritation, systemic, reproductive, and developmental effects. Based on measured pH data for the PMN substance, EPA has also identified concerns for corrosion to the skin, eyes, and respiratory tract. Based on comparison to analogous chemical substances and hydrolysis products, EPA has also identified concerns for acute toxicity, mortality, neurotoxicity, skin corrosion, eye corrosion, skin sensitization, and portal-of-entry (oral),

systemic, ocular, reproductive, and developmental effects. Based on submitted test data on the PMN substance, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 23 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- No processing for use or use of the PMN substance in a consumer product;

- No manufacture, processing, or use of the PMN substance in any manner that results in inhalation exposure to the PMN substance;

- No release of the PMN substance, or any waste stream containing the PMN substance, resulting in surface water concentrations that exceed 23 ppb;

- Use of personal protective equipment where there is a potential for dermal exposure; and

- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of skin corrosion, specific target organ toxicity, and aquatic toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substance. Although the Order does not require these tests, the Order's restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-23-30 (40 CFR 721.12160)

Chemical name: Phenol, polyalkylcarbo bis-, polymer with 2-carbomonocyclichaloheteromonocycle, bis[(alkenylcarbomonocyclic)alkyl] ether (generic).

CASRN: Not available.

Effective date of modified TSCA Order: February 19, 2025.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be as a polymer of insulating materials. Based on the physical/chemical properties of the PMN

substance (as described in the New Chemical Program's PBT category at 64 FR 60194, November 4, 1999 (FRL-6097-7)) and test data on structurally similar substances, the PMN substance is a potentially persistent, bioaccumulative, and toxic (PBT) chemical. EPA estimates that the PMN substance will persist in the environment for more than six months and estimates a bioaccumulation factor of greater than or equal to 5,000. Based on potential formation of epoxides and the potential for cross-linking, EPA has identified concerns for skin and respiratory sensitization. Based on comparison with analogous chemical substances, EPA has also identified concerns for acute toxicity (inhalation route), skin, eye, and respiratory tract irritation, pulmonary, neurological, reproductive, and systemic effects, genetic toxicity, and carcinogenicity. EPA issued an Order, effective July 26, 2024, under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health. To protect against these risks, the Order requires:

- Manufacture and processing of the PMN substance only in liquid form;
- No processing or use of the PMN substance in any manner that results in inhalation exposure to the PMN substance;
- Use of the PMN substance only for the confidential use listed in the Order;
- Use of personal protective equipment where there is a potential for dermal exposure;
- No release of the PMN substance, or any waste stream containing the PMN substance, to water; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a "significant new use" the absence of these protective measures.

On January 13, 2025, EPA received a request from the PMN submitter to modify the language in Written Agreement and Exemptions sections of the Order. EPA approved the request and issued a modified Order, effective February 19, 2025, replacing "unless completely reacted and cured" with "upon being dried to the extent that no release of the New Chemical Substance can be detected."

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer

or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of acute toxicity, carcinogenicity, genotoxicity, reproductive toxicity, pulmonary effects, skin sensitization, skin irritation, neurotoxicity, eye irritation, and specific target organ toxicity testing may be potentially useful to characterize the health effects of the PMN substance. Although the Order does not require these tests, the Order's restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-23-46 (40 CFR 721.12161)

Chemical name: Siloxanes and silicones, di-alkyl, hydroxy-terminated, polymers with substituted alkane and substituted silane (generic).

CASRN: Not available.

Effective date of TSCA Order: July 26, 2024.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be as a process aid for the fabrication of molded articles. Based on comparison to analogous chemical substances, the reactivity of the PMN substance and test data for a hydrolysis product, EPA has identified concerns for acute toxicity and corrosion to the skin, eyes, and respiratory tract. Based on the siloxane structure of a hydrolysis product, EPA has also identified concerns for lung toxicity (waterproofing). Based on test data for a hydrolysis product, EPA has also identified concerns for acute toxicity, lung, systemic, and reproductive effects. Based on comparison to analogous chemical substances, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 570 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- Manufacture, processing, and use of the PMN substance only in liquid solution formulation;
- No processing for use or use of the PMN substance in a consumer product;
- Use of personal protective equipment where there is a potential for dermal exposure;
- Use of a NIOSH-certified respirator with an APF of at least 50 where there is a potential for inhalation exposure;

- No release of the PMN substance, or any waste stream containing the PMN substance, to water; and

• Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a "significant new use" the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of acute toxicity, eye corrosion, skin corrosion, pulmonary effects, reproductive toxicity, specific target organ toxicity, and aquatic toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substance. Although the Order does not require these tests, the Order's restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-23-65 (40 CFR 721.12162)

Chemical name: Alkyl acid, 2-hydroxy-, methyl substituted alkyl ester (generic).

CASRN: Not available.

Effective date of TSCA Order: September 16, 2024.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be as an industrial process chemical. Based on chemical structure, EPA has identified concerns for lung toxicity (surfactancy). Based on comparison to analogous chemical substances and test data on hydrolysis products and a metabolite, EPA has also identified concerns for skin and respiratory tract irritation, eye corrosion, clinical signs, neurotoxicity, systemic effects, reproductive and developmental effects, and carcinogenicity. Based on comparison to analogous esters, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 220 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- Use of personal protective equipment where there is a potential for dermal exposure;

- Use of a NIOSH-certified respirator with an APF of at least 1,000 where there is a potential for inhalation exposure;

- No release of the PMN substance, or any waste stream containing the PMN substance, resulting in surface water concentrations that exceed 220 ppb;

- Processing for use and use of the PMN substance only for the confidential use listed in the Order; and

- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of carcinogenicity, developmental toxicity, eye irritation/corrosion, neurotoxicity, pulmonary effects, skin irritation, specific target organ toxicity, and aquatic toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P–23–69 (40 CFR 721.12163)

Chemical name: Oils, Pisum sativum, polymers with 1,6-diisocyanatohexane, 1,5-diisocyanatopentane, glycerol and maltodextrin.

CASRN: 3063505–38–1.

Effective date of TSCA Order: August 29, 2024.

Basis for TSCA Order: The PMN states that the use will be as an encapsulating shell polymer for fragrance encapsulates for industrial or household consumer products such as detergents and fabric softeners. Based on comparison to analogous chemical substances, EPA has identified concerns for lung effects (*i.e.*, lung fibrosis). The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health. To protect against these risks, the Order requires:

- No processing of the PMN substance for use in a consumer product that can be spray applied;

- No manufacture, processing, or use of the PMN substance in any manner that generates a vapor, mist, dust, or aerosol containing the PMN substance; and

- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of pulmonary effects testing may be potentially useful to characterize the health effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P–23–79 (40 CFR 721.12164)

Chemical name: Rosin, maleated, polymer with benzoic acid, glycerol, propylene glycol and 3a,4,7,7a-tetrahydro-1,3- isobenzofurandione.

CASRN: 2766660–60–8.

Effective date of TSCA Order: September 10, 2024.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be as a non-reactive resin to improve ink performance. Based on comparison to analogous chemical substances and information in the SDS, EPA has identified concerns for eye irritation, skin sensitization, and respiratory sensitization. Based on comparison to analogous esters, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 2 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- Use of personal protective equipment where there is a potential for dermal exposure;
- Use of a NIOSH-certified respirator with an APF of at least 50 where there is a potential for inhalation exposure;
- No processing for use or use of the PMN substance in a consumer product;

- No release of the PMN substance, or any waste stream containing the PMN substance, to water; and

- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of eye irritation, skin sensitization, and aquatic toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P–23–88 (40 CFR 721.12165)

Chemical name: Glycine, reaction products with oxidized maltodextrin.

CASRN: 2837980–16–0.

Effective date of TSCA Order: July 25, 2024.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be as a flotation aid for the extraction and removal of ore and a coagulation aid to assist in the removal of waste products in a wastewater treatment plant. Based on test data for chelators, EPA has identified concerns for systemic and developmental toxicity. Based on OncoLogic results, EPA has also identified concerns for carcinogenicity. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health. To protect against these risks, the Order requires:

- No processing for use or use of the PMN substance in a consumer product;
- No manufacture, processing, or use of the PMN substance in any manner that results in inhalation exposure to the PMN substance;
- Use of personal protective equipment where there is a potential for dermal exposure; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of carcinogenicity and specific target organ toxicity testing may be potentially useful to characterize the health effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P–23–89 (40 CFR 721.12166)

Chemical name: Maltodextrin, 6-[3-(dimethyl-2-propen-1-ylammonio)propyl] ether, chloride.

CASRN: 2839190–60–0.

Effective date of TSCA Order: July 25, 2024.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be as a mining and mineral processing agent and as an industrial wastewater processing agent. Based on the intended use as a chelator, EPA has identified concerns for developmental and systemic effects. Based on allyl content, EPA has also identified concerns for genotoxicity, carcinogenicity, and skin and respiratory sensitization. Based on comparison to analogous cationic polymers, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 14 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- No processing for use or use of the PMN substance in a consumer product;
- No manufacture, processing, or use of the PMN substance in any manner that results in inhalation exposure to the PMN substance;
- No release of the PMN substance, or any waste stream containing the PMN substance, resulting in surface water concentrations that exceed 14 ppb;
- Use of personal protective equipment where there is a potential for dermal exposure; and
- Establishment of a hazard communication program, including

human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of aquatic toxicity, carcinogenicity, genetic toxicity, pulmonary effects, skin sensitization, toxicokinetics, reproductive effects, and specific target organ toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P–23–90 (40 CFR 721.12167)

Chemical name: Dextran, 3-(dimethyl-2-propen-1-ylammonio)propyl ether, chloride.

CASRN: 2878360–71–3.

Effective date of TSCA Order: July 25, 2024.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be as a mining and mineral processing agent and as an industrial wastewater processing agent. Based on intended use as a chelator, EPA has identified concerns for developmental and systemic effects. Based on allyl content, EPA has also identified concerns for genotoxicity, carcinogenicity, and skin and respiratory sensitization. Based on comparison to analogous cationic polymers, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 2 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- No processing for use or use of the PMN substance in a consumer product;
- No manufacture, processing, or use of the PMN substance in any manner that results in inhalation exposure to the PMN substance;
- No release of the PMN substance, or any waste stream containing the PMN

substance, resulting in surface water concentrations that exceed 2 ppb;

- Use of personal protective equipment where there is a potential for dermal exposure; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of aquatic toxicity, carcinogenicity, genetic toxicity, pulmonary effects, skin sensitization, toxicokinetics, reproductive effects, and specific target organ toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P–23–91 (40 CFR 721.12168)

Chemical name: Maltodextrin, oxidized, reaction products with ethylenediamine.

CASRN: 2824987–68–8.

Effective date of TSCA Order: August 9, 2024.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be as a flotation aid for the extraction and removal of ore and a coagulation aid to assist in the removal of waste products in a wastewater treatment plant. Based on test data for chelators, EPA has identified concerns for systemic and developmental toxicity. Based on OncoLogic results, EPA has also identified concerns for carcinogenicity for the inhalation route. Based on comparison to analogous esters, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 2 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- No processing for use or use of the PMN substance in a consumer product;

- No manufacture, processing, or use of the PMN substance in any manner that results in inhalation exposure to the PMN substance;

- No release of the PMN substance, or any waste stream containing the PMN substance, resulting in surface water concentrations that exceed 2 ppb; and

- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of carcinogenicity and specific target organ toxicity testing may be potentially useful to characterize the health effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P–23–92 (40 CFR 721.12169)

Chemical name: Maleic modified rosin polyol ester cyclic acid (generic).
CASRN: Not available.

Effective date of TSCA Order: September 12, 2024.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be as an additive in ink formulations. Based on comparison to analogous chemical substances and information in the SDS, EPA has identified concerns for eye irritation, skin sensitization, and respiratory sensitization. Based on comparison to analogous esters, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 540 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- Use of personal protective equipment where there is a potential for dermal exposure;

- Use of a NIOSH-certified respirator with an APF of at least 50 where there is a potential for inhalation exposure, or at least 1,000 when the PMN substance is spray applied;

- No processing for use or use of the PMN substance in a consumer product; and

- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of eye irritation, skin sensitization, and aquatic toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P–23–123 (40 CFR 721.12170)

Chemical name: Phenol, polyalkylcarbomonocycle bis-, polymer with 2-carbomonocyclichaloheteromonocycle, bis[(alkenylcarbomonocyclic)alkyl] ether (generic).

CASRN: Not available.

Effective date of modified TSCA Order: December 23, 2024.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be as a polymer of insulating materials. Based on potential formation of epoxides and the potential for cross-linking, EPA has identified concerns for skin and respiratory sensitization. Based on comparison to analogous chemical substances, EPA has also identified concerns for acute toxicity (inhalation route), skin, eye, and respiratory tract irritation, pulmonary, neurological, reproductive, and systemic effects, genetic toxicity, and carcinogenicity. EPA issued an Order, effective July 26, 2024, under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health. To protect against these risks, the Order requires:

- Manufacture and processing of the PMN substance only in liquid form;

- No processing or use of the PMN substance in a consumer product;

- No processing or use of the PMN substance in any manner that results in

inhalation exposure to the PMN substance;

- Use of personal protective equipment where there is a potential for dermal exposure;

- No release of the PMN substance, or any waste stream containing the PMN substance, to water; and

- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

On December 17, 2024, EPA received a request from the PMN submitter to modify the language in Written Agreement and Exemptions sections of the Order. EPA approved the request and issued a modified Order, effective February 19, 2025, replacing “unless completely reacted and cured” with “upon being dried to the extent that no release of the New Chemical Substance can be detected.”

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of acute toxicity, eye irritation, skin irritation, skin sensitization, genetic toxicity, pulmonary effects, neurotoxicity, reproductive toxicity, carcinogenicity, and specific target organ toxicity testing may be potentially useful to characterize the health effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P–23–135 (40 CFR 721.12171)

Chemical name: Alken-1-ol, 1-acetate (generic).

Accession No.: 302591.

Effective date of TSCA Order: May 21, 2024.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be for a destructive use. Based on comparison to analogous chemical substances, EPA has identified concerns for skin, eye, and respiratory tract irritation and skin sensitization. Based on comparison to analogous esters, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 16 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information

to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health or the environment. To protect against these risks, the Order requires:

- No processing for use or use of the PMN substance in a consumer product;
- Use of a NIOSH-certified gas/vapor respirator with an APF of at least 10 where there is a potential for inhalation exposure;
- Use of personal protective equipment where there is a potential for dermal exposure;
- No release of the PMN substance, or any waste stream containing the PMN substance, to water; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of skin irritation, skin corrosion, skin sensitization, eye irritation, eye corrosion, pulmonary effects, and aquatic toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P–23–152 (40 CFR 721.12172)

Chemical name: 1-Alkanethiol, 3-(trialkoxysilyl)- hydrolysis products with silica, oxidized (generic).

CASRN: Not available.

Effective date of TSCA Order: July 8, 2024.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be in a chemical mechanical planarization (CMP) slurry. Based on comparison to analogous respirable, poorly soluble particulates, EPA has also identified concerns for lung effects (lung overload). The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health. To protect against these risks, the Order requires:

- No processing for use or use of the PMN substance in a consumer product;
- No manufacture, processing, or use of the PMN substance in any manner that results in inhalation exposure to the PMN substance; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of pulmonary effects testing may be potentially useful to characterize the health effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P–23–160 (40 CFR 721.12173)

Chemical name: Alkenoyl chloride, 3-methyl- (generic).

CASRN: Not available.

Effective date of TSCA Order: May 21, 2024.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be for a destructive use. Based on comparison to analogous chemical substances, data for hydrolysis products, and OECD QSAR Toolbox and Oncologic results, EPA has identified concerns for corrosion to all tissues, acute toxicity, systemic effects, and skin and respiratory sensitization. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health. To protect against these risks, the Order requires:

- No processing for use or use of the PMN substance in a consumer product;
- Use of a NIOSH-certified respirator with an APF of at least 50 where there is a potential for inhalation exposure;
- Use of personal protective equipment where there is a potential for dermal exposure; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of acute toxicity, pulmonary effects, skin sensitization, and specific target organ toxicity testing may be potentially useful to characterize the health effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P–23–164 (40 CFR 721.12174)

Chemical name: Bismuth, 1,1',1'',1'''-(1,2-ethanediyldinitrilo)tetrakis[2-propanol] 2-(2-ethoxyethoxy)ethanol neodecanoate polypropylene glycol complexes.

CASRN: 2374117–53–8.

Effective date of TSCA Order: June 21, 2024.

Basis for TSCA Order: The PMN states that the use will be as a gelling catalyst for polyurethanes. Based on test data for dissociation products of the PMN substance, EPA has identified concerns for skin, eye, and respiratory tract irritation and systemic effects. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health. To protect against these risks, the Order requires:

- No processing for use or use of the PMN substance in a consumer product;
- Use of a NIOSH-certified combination particulate and gas/vapor respirator with an APF of at least 10 where there is a potential for inhalation exposure;
- Use of personal protective equipment where there is a potential for dermal exposure;
- Use of the PMN substance only if the concentration of the PMN substance does not exceed the confidential percentage by weight in the final (end use) formulation listed in the Order; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of skin irritation, eye irritation, and specific target organ toxicity testing may be potentially useful to characterize the health effects of the PMN substance. Although the Order does not require these tests, the Order's restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-23-169 (40 CFR 721.12175)

Chemical name: Alkane, bis(chlorosilane) (generic).

CASRN: Not available.

Effective date of TSCA Order: July 31, 2024.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be as an intermediate. Based on test data for a hydrolysis product, EPA has identified concerns for corrosion to the skin, eyes, and respiratory tract. Based on comparison to analogous chemical substances of the hydrolysis product, EPA has also identified concerns for acute toxicity, systemic, reproductive, and developmental effects. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health. To protect against these risks, the Order requires:

- Use of the PMN substance only as an intermediate;
- No manufacture, processing, or use of the PMN substance in any manner that results in inhalation exposure to the PMN substance;
- Use of personal protective equipment where there is a potential for dermal exposure; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a "significant new use" the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has

determined that the results of acute toxicity, skin corrosion, eye corrosion, specific target organ toxicity, reproductive toxicity, developmental toxicity, and pulmonary effects testing may be potentially useful to characterize the health effects of the PMN substance. Although the Order does not require these tests, the Order's restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-23-174 (40 CFR 721.12176)

Chemical name: Mixed metal oxide (generic).

CASRN: Not available.

Effective date of TSCA Order: July 25, 2024.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be as a component used in battery manufacturing. If respirable particles are inhaled, EPA has identified concerns for respiratory effects, carcinogenicity, and genetic toxicity. Based on comparison to analogous chemical substances and test data on components, EPA has also identified concerns for skin sensitization, respiratory sensitization, and systemic, reproductive, and developmental effects. Based on comparison to analogous chemical substances, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 5 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- Manufacture of the PMN substance only by import into the United States (*i.e.*, no domestic manufacture);
- Processing of the PMN substance only with a composition of the confidential substance listed in the Order less than the confidential percentage listed in the Order;
- Processing of the PMN substance only as described in the Order or using process/engineering controls that achieve exposures no greater than those achieved using the controls described in the Order;
- Use of the PMN substance only for the confidential use listed in the Order;
- Disposal of the PMN substance, or any waste stream containing the PMN substance, if disposed of domestically, must be disposed in accordance with RCRA Subtitle D Landfill requirements or RCRA Subtitle C Hazardous Waste Landfill requirements for wastes from

equipment cleaning and deionization of defective cells generated during processing or use, and by RCRA Subtitle C Hazardous Waste Landfill requirements for all other wastes;

- No release of the PMN substance, or any waste stream containing the PMN substance, to water;

- Personal breathing zone (PBZ) exposure monitoring for workers likely to have inhalation exposure to the PMN substance, as described in the Order;

- Prior to conducting exposure monitoring, use of a NIOSH-certified respirator with an APF of at least 1,000 where there is a potential for inhalation exposure;

- After conducting exposure monitoring, use of a NIOSH-certified respirator with an appropriate APF based on the results of the exposure monitoring as described in the Order;

- Use of personal protective equipment where there is a potential for dermal exposure; and

- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a "significant new use" the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of biosolubility, specific target organ toxicity, reproductive toxicity, developmental toxicity, genetic toxicity, skin sensitization, pulmonary effects, carcinogenicity, neurotoxicity, and aquatic toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substance. Although the Order does not require these tests, the Order's restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-23-188 (40 CFR 721.12177)

Chemical name: Alkenoic acid, 3-methyl-, 1,1-dimethyl-2-propen-1-yl ester (generic); Alkenoic acid, 3-methyl-, 1,1-dimethyl-2-propen-1-yl ester (generic).

CASRN: Not available.

Effective date of TSCA Order: August 29, 2024.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be for a destructive use. Based on comparison to analogous chemical

substances, EPA has identified concerns for acute toxicity, respiratory tract irritation, systemic effects, and reproductive and developmental effects. Based on comparison to analogous vinyl/allyl/propargyl esters, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 0.6 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substances may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- No processing for use or use of the PMN substances in a consumer product;
- No manufacture, processing, or use of the PMN substances other than in an enclosed process;
- Use of a NIOSH-certified respirator with an APF of at least 50 where there is a potential for inhalation exposure;
- Use of personal protective equipment where there is a potential for dermal exposure;
- Disposal of the PMN substances, or waste streams containing the PMN substances, only by incineration;
- No release of the PMN substances, or any waste stream containing the PMN substances, to water; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of aquatic toxicity, acute toxicity, developmental effects, pulmonary effects, reproductive toxicity, and specific target organ toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substances. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P–23–190 (40 CFR 721.12178)

Chemical name: Fluorophospholane, substituted, alkyl (generic).

CASRN: Not available.

Effective date of TSCA Order: August 1, 2024.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be as an electrolyte additive. Based on submitted test data on the PMN substance, EPA has identified concerns for acute toxicity, skin corrosion, systemic, and reproductive and developmental effects. Based on test data on a hydrolysis product, EPA has also identified concerns for acute toxicity (inhalation), pulmonary effects, skin and eye corrosion, respiratory tract irritation, systemic effects (skeletal fluorosis, dental, blood, liver, kidney), and reproductive and developmental effects. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health. To protect against these risks, the Order requires:

- No processing for use or use of the PMN substance in a consumer product;
- Manufacture, processing, or use of the PMN substance only in an enclosed process;
- Disposal of the PMN substance, or any waste stream containing the PMN substance, only by incineration;
- Use of personal protective equipment where there is a potential for dermal exposure;
- No release of the PMN substance, or any waste stream containing the PMN substance, to water; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of eye irritation/corrosion, pulmonary effects, and specific target organ toxicity testing may be potentially useful to characterize the health effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P–24–71 (40 CFR 721.12179), P–24–72 (40 CFR 721.12180), P–24–73 (40 CFR 721.12181), and P–24–74 (40 CFR 721.12182)

Chemical names: Sulfonyl carbamate of ethoxylated fatty alcohol (generic) (P–24–71), Sulfonyl carbamate of ethoxylated alkyl alcohol (generic) (P–24–72), and Secondary alcohol ethoxylate of sulfonyl carbamate (generic) (P–24–73 and P–24–74).

CASRN: Not available.

Effective date of TSCA Order: August 20, 2024.

Basis for TSCA Order: The PMNs state that the generic (non-confidential) uses will be as wetting agents. Based on the physical/chemical properties of the PMN substances (as described in the New Chemical Program’s PBT category at 64 FR 60194, November 4, 1999 (FRL–6097–7)) and test data on structurally similar substances, the PMN substances are potentially PBT chemicals. EPA estimates that the PMN substances will persist in the environment for more than six months and estimates a bioaccumulation factor of greater than or equal to 5,000. Based on structure, EPA has identified concerns for lung effects (surfactancy). Based on comparison to analogous chemical substances, EPA has also identified concerns for skin irritation, eye irritation, respiratory irritation, and developmental, reproductive, and systemic effects. Based on test data for residuals and analogues of residuals, EPA has also identified concerns for gastrointestinal effects, systemic effects, skin irritation, and eye irritation. Based on comparison to analogous nonionic polymers and carbamate esters, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 0.8 ppb for the P–24–72 substance. Based on comparison to analogous carbamate esters, EPA also predicts toxicity to aquatic organisms may occur at concentrations that exceed 3.4 ppb and 9.5 ppb respectively for the P–24–73 and P–24–74 substances. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substances may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- No processing for use or use of the PMN substances in a consumer product;
- No manufacture, processing, or use of the PMN substances in any manner that generates a vapor, mist, dust, or aerosol;

- Use of personal protective equipment where there is a potential for dermal exposure;

- Disposal of the PMN substances, or waste streams containing the PMN substances, only by hazardous waste incineration in compliance with the Resource Conservation and Recovery Act;

- No release of the PMN substances, or any waste stream containing the PMN substances, to water; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of bioaccumulation and biodegradation, aquatic toxicity, eye irritation, pulmonary effects, reproductive/developmental toxicity, skin irritation, and specific target organ toxicity testing may be potentially useful to characterize the fate, health, and environmental effects of the PMN substances. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P–24–122 (40 CFR 721.12183)

Chemical name: Sulfonium, polyphenyl(substituted phenyl) alkylbenzenesulfonate (generic).

CASRN: Not available.

Effective date of TSCA Order: August 27, 2024.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use of the PMN substance will be as an intermediate for the electronic industry. Based on the physical/chemical properties of the PMN substance (as described in the New Chemical Program’s PBT category at 64 FR 60194, November 4, 1999 (FRL–6097–7)) and test data on structurally similar substances, the cation of the PMN substance and the PMN substance photolysis product are potentially PBT chemicals. EPA estimates that the PMN substance cation and photolysis product will persist in the environment for more than six months and estimates a bioaccumulation factor of greater than or equal to 5,000 for the photolysis product and that the cation has

unknown bioaccumulation potential. Based on comparison to analogous sulfonium compounds, EPA has identified concerns for acute toxicity, irritation to the skin and respiratory tract, eye corrosion, and neurological and systemic effects for the sulfonium cation of the PMN substance. Based on the photoreactivity of the PMN substance, EPA has also identified concerns for photosensitization. Based on comparison to analogous chemical substances, EPA has also identified concerns for point-of-contact effects for the anion. Due to insufficient information, EPA was unable to estimate the environmental hazard of the PMN substance. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health or the environment. To protect against these risks, the Order requires:

- No manufacture of the PMN substance beyond the time limits specified in the Order without submittal to EPA the results of certain testing described in the Testing section of the Order;
- Use of personal protective equipment where there is a potential for dermal exposure;
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS;
- No processing of the PMN substance in any way that generates a vapor, dust, mist, or aerosol in a non-enclosed process;
- Use of the PMN substance only for the confidential use listed in the Order;
- No domestic manufacture of the PMN substance (*i.e.*, import only);
- Import of the PMN substance only in solution or in sealed containers weighing 5 kilograms or less; and
- No exceedance of an annual importation volume of 6 kg for any use.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially useful information: EPA has determined that certain information about the physical/chemical properties, fate, bioaccumulation, environmental hazard, and human health effects of the PMN substance may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. The submitter has agreed not to exceed the time limits

specified in the Order without performing the required Tier I and Tier II testing outlined in the Testing section of the Order.

IV. Statutory and Executive Order Reviews

Additional information about these statutes and Executive orders can be found at <https://www.epa.gov/laws-regulations-and-executive-orders>.

A. Executive Order 12866: Regulatory Planning and Review

This action proposes to establish SNURs for new chemical substances that were the subject of PMNs. The Office of Management and Budget (OMB) has exempted these types of actions from review under Executive Order 12866 (58 FR 51735, October 4, 1993).

B. Executive Order 14192: Unleashing Prosperity Through Deregulation

Executive Order 14192 (90 FR 9065, February 6, 2025) does not apply because a significant new use rule for a new chemical under TSCA section 5 are exempted from review under Executive Order 12866.

C. Paperwork Reduction Act (PRA)

According to the PRA (44 U.S.C. 3501 *et seq.*), an agency may not conduct or sponsor, and a person is not required to respond to a collection of information that requires OMB approval under PRA, unless it has been approved by OMB and displays a currently valid OMB control number. The OMB control numbers for EPA’s regulations in title 40 of the CFR, after appearing in the **Federal Register**, are listed in 40 CFR part 9, and included on the related collection instrument or form, if applicable.

The information collection requirements related to SNURs have already been approved by OMB pursuant to PRA under OMB control number 2070–0038 (EPA ICR No. 1188). This action does not impose any burden requiring additional OMB approval. If an entity were to submit a SNUN to the Agency, the annual burden is estimated to average between 30 and 170 hours per submission. This burden estimate includes the time needed to review instructions, search existing data sources, gather and maintain the data needed, and complete, review, and submit the required SNUN.

EPA always welcomes your feedback on the burden estimates. When submitting comments on these proposed SNURs, include comments about the accuracy of the burden estimate, and any suggested methods for improving

the collection instruments or instruction or minimizing respondent burden, including through the use of automated collection techniques.

D. Regulatory Flexibility Act (RFA)

I certify that this action will not have a significant economic impact on a substantial number of small entities under the RFA (5 U.S.C. 601 *et seq.*). The requirement to submit a SNUN applies to any person (including small or large entities) who intends to engage in any activity described in the final rule as a “significant new use.” Because these uses are “new,” based on all information currently available to EPA, EPA has concluded that no small or large entities presently engage in such activities.

A SNUR requires that any person who intends to engage in such activity in the future must first notify EPA by submitting a SNUN. Although some small entities may decide to pursue a significant new use in the future, EPA cannot presently determine how many, if any, there may be. However, EPA’s experience to date is that, in response to the promulgation of SNURs covering over 1,000 chemicals, the Agency receives only a small number of notices per year. For example, the number of SNUNs received was 7 in Federal fiscal year (FY) 2020, 9 in FY2021, 9 in FY2022, 23 in FY2023, and 7 in FY2024, and only a fraction of these submissions were from small businesses.

In addition, the Agency currently offers relief to qualifying small businesses by reducing the SNUN submission fee from \$37,000 to \$6,480. This lower fee reduces the total reporting and recordkeeping cost of submitting a SNUN to about \$14,500 per SNUN submission for qualifying small firms. Therefore, the potential economic impacts of complying with these proposed SNURs are not expected to be significant or adversely impact a substantial number of small entities. In a SNUR that published in the **Federal Register** of June 2, 1997 (62 FR 29684) (FRL–5597–1), the Agency presented its general determination that SNURs are not expected to have a significant economic impact on a substantial number of small entities, which was provided to the Chief Counsel for Advocacy of the Small Business Administration.

E. Unfunded Mandates Reform Act (UMRA)

This action does not contain an unfunded mandate of \$100 million or more (in 1995 dollars) in any one year as described in UMRA, 2 U.S.C. 1531–

1538, and does not significantly or uniquely affect small governments. Based on EPA’s experience with proposing and finalizing SNURs, State, local, and Tribal governments have not been impacted by SNURs, and EPA does not have any reasons to believe that any State, local, or Tribal government will be impacted by these SNURs. In addition, the estimated costs of this action to the private sector do not exceed \$183 million or more in any one year (the 1995 dollars are adjusted to 2023 dollars for inflation using the GDP implicit price deflator). The estimated costs for this action are discussed in Unit I.D.

F. Executive Order 13132: Federalism

This action will not have federalism implications as specified in Executive Order 13132 (64 FR 43255, August 10, 1999), because it is not expected to have a substantial direct effect on States, on the relationship between the national government and the States, or on the distribution of power and responsibilities among the various levels of government. Accordingly, the requirements of Executive Order 13132 do not apply to this action.

G. Executive Order 13175: Consultation and Coordination With Indian Tribal Governments

This action will not have Tribal implications as specified in Executive Order 13175 (65 FR 67249, November 9, 2000), because it is not expected to have substantial direct effects on Indian Tribes, significantly or uniquely affect the communities of Indian Tribal governments and does not involve or impose any requirements that affect Indian Tribes. Accordingly, the requirements of Executive Order 13175 do not apply to this action.

H. Executive Order 13045: Protection of Children From Environmental Health Risks and Safety Risks

This action is not subject to Executive Order 13045 (62 FR 19885, April 23, 1997), because it does not concern an environmental health or safety risk. Since this action does not concern a human health risk, EPA’s 2021 Policy on Children’s Health also does not apply. Although the establishment of these SNURs do not address an existing children’s environmental health concern because the chemical uses involved are not ongoing uses, SNURs require that persons notify EPA at least 90 days before commencing manufacture (defined by statute to include import) or processing of the identified chemical substances for an activity that is designated as a

significant new use by the SNUR. This notification allows EPA to assess the intended uses to identify potential risks and take appropriate actions before the activities commence.

I. Executive Order 13211: Actions Concerning Regulations That Significantly Affect Energy Supply, Distribution, or Use

This action is not a “significant energy action” as defined in Executive Order 13211 (66 FR 28355, May 22, 2001), because it is not likely to have a significant adverse effect on the supply, distribution, or use of energy.

J. National Technology Transfer and Advancement Act (NTTAA)

This action does not involve any technical standards subject to NTTAA section 12(d) (15 U.S.C. 272 note).

List of Subjects in 40 CFR Part 721

Environmental protection, Chemicals, Hazardous substances, Reporting and recordkeeping requirements.

Dated: October 28, 2025.

Mary Elissa Reaves,

Director, Office of Pollution Prevention and Toxics.

For the reasons stated in the preamble, EPA proposes to amend 40 CFR chapter I as follows:

PART 721—SIGNIFICANT NEW USES OF CHEMICAL SUBSTANCES

■ 1. The authority citation for part 721 continues to read as follows:

Authority: 15 U.S.C. 2604, 2607, and 2625(c).

■ 2. Add §§ 721.12147 through 721.12183 to subpart E to read as follows:

Subpart E—Significant New Uses for Specific Chemical Substances

§ 721.12147 Cyclic sulfate (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as cyclic sulfate (PMNs P–18–281 and P–21–77) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been completely reacted or cured or incorporated into an article as defined in § 720.3(c).

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (3) through (5), and (c). When determining which persons are

reasonably likely to be exposed as required for § 721.63(a)(1) and (4), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible. For purposes of § 721.63(a)(5), respirators must provide a National Institute for Occupational Safety and Health (NIOSH) assigned protection factor (APF) of at least 1,000 or at least 50 when using less than the confidential annual production volume listed in the Order (measured on a year-to-year basis) of the substance at a use site and when receiving the substance at 1% or less in formulation.

(ii) *Hazard communication.* Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, skin corrosion, serious eye damage, skin sensitization, genetic toxicity, carcinogenicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(f). It is a significant new use to use the substance other than for the confidential uses allowed by the Orders for P-18-281 and P-21-77. It is a significant new use to process the substance above 5% in formulation.

(iv) *Disposal.* It is a significant new use to dispose of the substance or waste streams containing the substance other than using the confidential method(s) described in the submission for P-21-77, or by landfill, deep well injection, or using a hazardous waste incinerator with ≥99.999% efficiency. It is a significant new use to have dust air releases of the substance.

(v) *Release to water.* Requirements as specified in § 721.90(a)(4), (b)(4), and (c)(4), where N=152.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12148 2,5-Furandione, reaction products with alkylamine, 1-octanol and polyethylene glycol alkoxy-ether, acetates (salts) (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as 2,5-furandione, reaction products with alkylamine, 1-octanol and polyethylene glycol alkoxy-ether, acetates (salts) (PMN P-20-73) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Protection in the workplace.* Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.* Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, skin corrosion, serious eye damage, respiratory sensitization, skin sensitization, reproductive toxicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* It is a significant new use to manufacture, process, or use the substance in any manner that results in inhalation exposure to the substance.

(iv) *Release to water.* Requirements as specified in § 721.90(a)(4), (b)(4), and (c)(4), where N=160.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12149 Metal oxide chloride (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as metal oxide chloride

(PMN P-22-2) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been completely reacted or destroyed.

(2) The significant new uses are:

(i) *Protection in the workplace.* Requirements as specified in § 721.63(a)(1), (a)(3) through (6), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1) and (4), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible. For purposes of § 721.63(a)(5), respirators must provide a National Institute for Occupational Safety and Health (NIOSH) assigned protection factor (APF) of at least 1,000.

(ii) *Hazard communication.* Requirements as specified in § 721.72(a) through (d), (f), (g)(1), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: skin corrosion, serious eye damage, carcinogenicity, specific target organ toxicity, and reproductive toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(k) and (t). It is a significant new use to manufacture or process the substance other than in a sealed, inert atmosphere environment of a sealed drybox wherever feasible. For activities performed outside of the drybox that may generate dust or any exhaust to air, all streams must be treated with caustic water control technology with a minimum of 90% destruction efficiency.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12150 Ethanol, 2-amino-, compds. with polyethylene glycol hydrogen sulfate C10–16-alkyl ether.

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified as ethanol, 2-amino-, compds. with polyethylene glycol hydrogen sulfate C10–16-alkyl ether (PMN P–22–53; CASRN 157627–92–4) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, skin irritation, eye irritation, skin sensitization, reproductive toxicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(k). It is a significant new use to manufacture, process, or use the substance in any manner that results in inhalation exposure to the substance.

(iv) *Release to water.* Requirements as specified in § 721.90(a)(4), (b)(4), and (c)(4), where N=14.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12151 Edge oxidized carbon matrix (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified

generically as edge oxidized carbon matrix (PMN P–22–114) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance when entrained in a cured coating or when incorporated into an article.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(4) through (6) and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(4), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible. For purposes of § 721.63(a)(5), respirators must provide a National Institute for Occupational Safety and Health (NIOSH) assigned protection factor (APF) of at least 10,000.

(A) As an alternative to the respirator requirements in paragraph (a)(2)(i) of this section, a manufacturer or processor may choose to follow the new chemical exposure limit (NCEL) provision listed in the TSCA section 5(e) Order for this substance. The NCEL is 0.00733 mg/m³ as an 8-hour time weighted average. Persons who wish to pursue NCELs as an alternative to § 721.63 respirator requirements may request to do so under § 721.30. Persons whose § 721.30 requests to use the NCELs approach are approved by EPA will be required to follow NCELs provisions comparable to those contained in the corresponding TSCA section 5(e) Order.

(B) [Reserved]

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: specific target organ toxicity. For purposes of § 721.72(g)(3), this substance may be: toxic to aquatic life. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(k) and (t).

(iv) *Release to water.* Requirements as specified in § 721.90(a)(1), (b)(1), and (c)(1).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (d), (f) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12152 Propaneamine, 3-(alkyloxy)-, structural variants (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as propaneamine, 3-(alkyloxy)-, structural variants (PMN P–22–123) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3) through (6), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1) and (a)(4), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible. For purposes of § 721.63(a)(5), respirators must provide a National Institute for Occupational Safety and Health (NIOSH) assigned protection factor (APF) of at least 50.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, skin corrosion, serious eye damage, reproductive toxicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(k).

(iv) *Release to water.* Requirements as specified in § 721.90(a)(4), (b)(4), and (c)(4), where N=6.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12153 Propanenitrile, 3-(alkyloxy)-, structural variance (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as propanenitrile, 3-(alkyloxy)-, structural variance (PMN P-22-124) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3) through (6), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1) and (4), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible. For purposes of § 721.63(a)(5), respirators must provide a National Institute for Occupational Safety and Health (NIOSH) assigned protection factor (APF) of at least 50.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, skin irritation, eye irritation, skin sensitization, genetic toxicity, reproductive toxicity, specific target organ toxicity, and carcinogenicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(h). It is a significant new use to manufacture the substance with the residual confidential feedstock listed in the Order present at great than 1% by weight.

(iv) *Release to water.* Requirements as specified in § 721.90(a)(4), (b)(4), and (c)(4), where N=45.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12154 Cellulose, polymer with 1,1'-[2-ethyl-2-[(3-mercapto-1-oxopropoxy)methyl]-1,3-propanediyl] bis(3-mercaptopropanoate) and 1,2,3-propanetriol bis(2-methyl-2-propenoate), peroxydisulfuric acid [(HO)S(O)2]2O2 ammonium salt (1:2)- and sodium (disulfite) (2:1)-initiated.

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified as cellulose, polymer with 1,1'-[2-ethyl-2-[(3-mercapto-1-oxopropoxy)methyl]-1,3-propanediyl] bis(3-mercaptopropanoate) and 1,2,3-propanetriol bis(2-methyl-2-propenoate), peroxydisulfuric acid [(HO)S(O)2]2O2 ammonium salt (1:2)- and sodium (disulfite) (2:1)-initiated (PMN P-22-126; CASRN 2696236-02-7) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1) and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(ii) *Industrial, commercial, and consumer activities.* It is a significant new use to manufacture, process, or use the substance in any manner that results in inhalation exposure to the substance. It is a significant new use to process for use or use the substance in consumer products where the concentration of the substance exceeds the confidential concentration by weight listed in the Order.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (c) and (f) through (i) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12155 Alkyl dialkylamine (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified

generically as alkyl dialkylamine (PMN P-22-137) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, skin corrosion, serious eye damage, reproductive toxicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(t). It is a significant new use to manufacture, process, or use the substance in any manner that results in inhalation exposure to the substance. It is a significant new use to manufacture, process, or use the substance at any facility not equipped with pollution controls with a destruction efficiency of 99.98% or greater. It is a significant new use to use the substance other than as a chemical intermediate for a quaternary ammonium salt.

(iv) *Disposal.* Requirements as specified in § 721.85 (a)(1), (a)(3), (b)(1), (b)(3), (c)(1), and (c)(3).

(v) *Release to water.* Requirements as specified in § 721.90(a)(1), (b)(1), and (c)(1).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12156 Tetraalkylammonium chloride (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as tetraalkylammonium chloride (PMN P-22-138) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, skin irritation, eye irritation, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* It is a significant new use to manufacture, process, or use the substance in any manner that results in inhalation exposure to the substance. It is a significant new use to manufacture, process, or use the substance at any facility not equipped with pollution controls with a destruction efficiency of 99.98% or greater. It is a significant new use to use the substance other than as an intermediate for making hydroxide salt.

(iv) *Disposal.* Requirements as specified in § 721.85(a)(1), (a)(3), (b)(1), (b)(3), (c)(1), and (c)(3).

(v) *Release to water.* Requirements as specified in § 721.90(a)(1), (b)(1), and (c)(1).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12157 1,3,5-Cycloheptatriene.

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified as 1,3,5-cycloheptatriene (PMN P-22-185; CASRN 544-25-2) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been completely reacted or cured.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3) through (6), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1) and (4), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible. For purposes of § 721.63(a)(5), respirators must provide a National Institute for Occupational Safety and Health (NIOSH) assigned protection factor (APF) of at least 50.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, eye irritation, skin irritation, skin sensitization, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(g). It is a significant new use to manufacture, process, or use the substance in any manner unless using engineering control measures that ensure that loading and unloading of transport containers does not result in inhalation exposures to the substance.

(iv) *Release to water.* Requirements as specified in § 721.90(a)(1), (b)(1), and (c)(1).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The

provisions of § 721.185 apply to this section.

§ 721.12158 [Reserved]**§ 721.12159 Amines, polyalkylenepoly, (disubstitutedcarboxy) derivs., alkali metal salts (generic).**

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as amines, polyalkylenepoly, (disubstitutedcarboxy) derivs., alkali metal salts (PMN P-23-15) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, skin corrosion, serious eye damage, skin sensitization, reproductive toxicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(o). It is a significant new use to manufacture, process, or use the substance in any manner that results in inhalation exposure to the substance.

(iv) *Release to water.* Requirements as specified in § 721.90(a)(4), (b)(4), and (c)(4), where N=23.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12160 Phenol, polyalkylcarbo bis-, polymer with 2-carbomonocyclichaloheteromonocycle, bis[(alkenylcarbomonocyclic)alkyl] ether (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as phenol, polyalkylcarbo bis-, polymer with 2-carbomonocyclichaloheteromonocycle, bis[(alkenylcarbomonocyclic)alkyl] ether (PMN P-23-30) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been dried to the extent that no release of the substance can be detected.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1) and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, skin irritation, eye irritation, respiratory sensitization, skin sensitization, genetic toxicity, carcinogenicity, reproductive toxicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(k), (w)(1), (w)(2), (w)(4), (x)(1), (x)(2), and (x)(4). It is a significant new use to process or use the substance in any manner that results in inhalation exposure to the substance.

(iv) *Release to water.* Requirements as specified in § 721.90(a)(1), (b)(1), and (c)(1).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12161 Siloxanes and silicones, di-alkyl, hydroxy-terminated, polymers with substituted alkane and substituted silane (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as siloxanes and silicones, di-alkyl, hydroxy-terminated, polymers with substituted alkane and substituted silane (PMN P-23-46) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been completely reacted or cured.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3) through (6), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1) and (4), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible. For purposes of § 721.63(a)(5), respirators must provide a National Institute for Occupational Safety and Health (NIOSH) assigned protection factor (APF) of at least 50.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, skin corrosion, serious eye damage, reproductive toxicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(o), (v)(1), (v)(2), (v)(4), (w)(1), (w)(2), (w)(4), (x)(1), (x)(2), and (x)(4).

(iv) *Release to water.* Requirements as specified in § 721.90(a)(1), (b)(1), and (c)(1).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are

applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12162 Alkyl acid, 2-hydroxy-, methyl substituted alkyl ester (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as alkyl acid, 2-hydroxy-, methyl substituted alkyl ester (PMN P-23-65) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3) through (6), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1) and (4), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible. For purposes of § 721.63(a)(5), respirators must provide a National Institute for Occupational Safety and Health (NIOSH) assigned protection factor (APF) of at least 1,000.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: skin irritation, serious eye damage, reproductive toxicity, specific target organ toxicity, and carcinogenicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(k).

(iv) *Release to water.* Requirements as specified in § 721.90(a)(4), (b)(4), and (c)(4), where N=220.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12163 Oils, *Pisum sativum*, polymers with 1,6-diisocyanatohexane, 1,5-diisocyanatopentane, glycerol and maltodextrin.

(a) *Chemical substance and significant new uses subject to reporting.* (1) The chemical substance identified as oils, *Pisum sativum*, polymers with 1,6-diisocyanatohexane, 1,5-diisocyanatopentane, glycerol and maltodextrin (PMN P-23-69; CASRN 3063505-38-1) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: specific target organ toxicity (lung effect if the product becomes airborne). Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(ii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(y)(1) and (2). It is a significant new use to manufacture or process the substance in a manner that generates a vapor, mist, aerosol, or dust. It is a significant new use to process the substance for use in a consumer product that can be spray applied.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (c) and (f) through (i) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12164 Rosin, maleated, polymer with benzoic acid, glycerol, propylene glycol and 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione.

(a) *Chemical substance and significant new uses subject to reporting.* (1) The chemical substance identified as rosin, maleated, polymer with benzoic acid, glycerol, propylene glycol and 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione (PMN P-23-79; CASRN 2766660-60-8) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been completely reacted or cured.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3) through (6), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1) and (4), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible. For purposes of § 721.63(a)(5), respirators must provide a National Institute for Occupational Safety and Health (NIOSH) assigned protection factor (APF) of at least 50.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: eye irritation, skin sensitization, and respiratory sensitization. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(o).

(iv) *Release to water.* Requirements as specified in § 721.90(a)(1), (b)(1), and (c)(1).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12165 Glycine, reaction products with oxidized maltodextrin.

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified as glycine, reaction products with oxidized maltodextrin (PMN P-23-88; CASRN 2837980-16-0) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been completely reacted or cured.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are

reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: carcinogenicity and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(o). It is a significant new use to manufacture, process, or use the substance in any manner that results in inhalation exposure to the substance.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12166 Maltodextrin, 6-[3-(dimethyl-2-propen-1-ylammonio)propyl] ether, chloride.

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified as maltodextrin, 6-[3-(dimethyl-2-propen-1-ylammonio)propyl] ether, chloride (PMN P-23-89; CASRN 2839190-60-0) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been completely reacted or cured.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be

considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: respiratory sensitization, skin sensitization, genetic toxicity, carcinogenicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(o). It is a significant new use to manufacture, process, or use the substance in any manner that results in inhalation exposure to the substance.

(iv) *Release to water.* Requirements as specified in § 721.90(a)(4), (b)(4), and (c)(4), where N=14.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12167 Dextran, 3-(dimethyl-2-propen-1-ylammonio)propyl ether, chloride.

(a) *Chemical substance and significant new uses subject to reporting.* (1) The chemical substance identified as dextran, 3-(dimethyl-2-propen-1-ylammonio)propyl ether, chloride (PMN P-23-90; CASRN 2878360-71-3) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: respiratory sensitization, skin sensitization, genetic

toxicity, carcinogenicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(o). It is a significant new use to manufacture, process, or use the substance in any manner that results in inhalation exposure to the substance.

(iv) *Release to water.* Requirements as specified in § 721.90(a)(4), (b)(4), and (c)(4), where N=2.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12168 Maltodextrin, oxidized, reaction products with ethylenediamine.

(a) *Chemical substance and significant new uses subject to reporting.* (1) The chemical substance identified as maltodextrin, oxidized, reaction products with ethylenediamine (PMN P-23-91; CASRN 2824987-68-8) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been completely reacted or cured.

(2) The significant new uses are:

(i) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: carcinogenicity and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(ii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(o). It is a significant new use to manufacture, process, or use the substance in any manner that results in inhalation exposure to the substance.

(iii) *Release to water.* Requirements as specified in § 721.90(a)(4), (b)(4), and (c)(4), where N=2.

(b) *Specific requirements.* The provisions of subpart A of this part

apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (c), (f) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12169 Maleic modified rosin polyol ester cyclic acid (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as maleic modified rosin polyol ester cyclic acid (PMN P-23-92) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been completely reacted or cured.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3) through (6), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1) and (4), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible. For purposes of § 721.63(a)(5), respirators must provide a National Institute for Occupational Safety and Health (NIOSH) assigned protection factor (APF) of at least 50, or 1,000 when the substance is spray applied.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: eye irritation, skin sensitization, and respiratory sensitization. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(o).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i) are applicable to

manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12170 Phenol, polyalkylcarbomonocycle bis-, polymer with 2- carbomonocyclichaloheteromonocycle, bis[(alkenylcarbomonocyclic)alkyl] ether (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as phenol, polyalkylcarbomonocycle bis-, polymer with 2- carbomonocyclichaloheteromonocycle, bis[(alkenylcarbomonocyclic)alkyl] ether (PMN P-23-123) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance upon being dried to the extent that no release of the substance can be detected.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, skin irritation, eye irritation, skin sensitization, genetic toxicity, reproductive toxicity, carcinogenicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(o), (w)(1), (w)(2), (w)(4), (x)(1), (x)(2), and (x)(4). It is a significant new use to process or use the substance in any manner that results in inhalation exposure to the substance.

(iv) *Release to water.* Requirements as specified in § 721.90(a)(1), (b)(1), and (c)(1).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12171 Alken-1-ol, 1-acetate (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as alken-1-ol, 1-acetate (PMN P-23-135; Accession No. 302591) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3) through (6), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1) and (4), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible. For purposes of § 721.63(a)(5), respirators must provide a National Institute for Occupational Safety and Health (NIOSH) assigned protection factor (APF) of at least 10.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: skin irritation, eye irritation, skin sensitization, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(o).

(iv) *Release to water.* Requirements as specified in § 721.90(a)(1), (b)(1), and (c)(1).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12172 1-Alkanethiol, 3-(trialkoxysilyl)- hydrolysis products with silica, oxidized (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as 1-alkanethiol, 3-(trialkoxysilyl)- hydrolysis products with silica, oxidized (PMN P-23-152) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(ii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(o). It is a significant new use to manufacture, process, or use the substance in any manner that results in inhalation exposure to the substance.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (c) and (f) through (i) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12173 Alkenoyl chloride, 3-methyl- (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as alkenoyl chloride, 3-methyl- (PMN P-23-160) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3) through (6), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1) and (4), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible. For

purposes of § 721.63(a)(5), respirators must provide a National Institute for Occupational Safety and Health (NIOSH) assigned protection factor (APF) of at least 50.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, skin corrosion, skin sensitization, respiratory sensitization, serious eye damage, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer use.* Requirements as specified in § 721.80(o).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12174 Bismuth, 1,1',1'',1'''-(1,2-ethanediyldinitrilo)tetrakis[2-propanol] 2-(2-ethoxyethoxy)ethanol neodecanoate polypropylene glycol complexes.

(a) *Chemical substance and significant new uses subject to reporting.* (1) The chemical substance identified as bismuth, 1,1',1'',1'''-(1,2-ethanediyldinitrilo)tetrakis[2-propanol] 2-(2-ethoxyethoxy)ethanol neodecanoate polypropylene glycol complexes (PMN P-23-164; CASRN 2374117-53-8) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been completely reacted or cured.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3) through (6), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1) and (4), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible. For purposes of § 721.63(a)(5), respirators

must provide a National Institute for Occupational Safety and Health (NIOSH) assigned protection factor (APF) of at least 10.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: skin irritation, eye irritation, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(o). It is a significant new use to use the substance unless the concentration of the substance does not exceed the confidential percentage by weight in the final (end use) formulation listed in the Order.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12175 Alkane, bis(chlorosilane) (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as alkane, bis(chlorosilane) (PMN P-23-169) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, skin corrosion, serious eye damage, reproductive toxicity, and specific target

organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(g). It is a significant new use to manufacture, process, or use the substance in any manner that results in inhalation exposure to the substance.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12176 Mixed metal oxide (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as mixed metal oxide (PMN P-23-174) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been incorporated into an article as defined at 40 CFR 720.3(c) or when the substance is embedded in or cured in a matrix.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3) through (6), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1) and (4), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible. For purposes of § 721.63(a)(5), respirators must provide a National Institute for Occupational Safety and Health (NIOSH) assigned protection factor (APF) of at least 1,000 before conducting the exposure monitoring described in the Order and then an APF based on the results of exposure monitoring described in the Order. It is a significant new use to manufacture the chemical substance without the monitoring program required in the Order.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and

(g)(5). For purposes of § 721.72(g)(1), this substance may cause: carcinogenicity, genetic toxicity, skin sensitization, respiratory sensitization, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(f) and (k). It is a significant new use to process the substance other than with the confidential substance described in the Order at a composition less than the confidential percentage listed in the Order. It is a significant new use to process the substance other than as described in the Order unless using process/engineering controls that achieve exposures no greater than those achieved using the controls described in the Order.

(iv) *Disposal.* It is a significant new use to dispose of the substance, or waste streams containing the substance, domestically other than by RCRA Subtitle D Landfill requirements or RCRA Subtitle C Hazardous Waste Landfill requirements, for wastes from equipment cleaning and deionization of defective cells generated during processing and use, or by RCRA Subtitle C Hazardous Waste Landfill requirements for all other wastes.

(v) *Release to water.* Requirements as specified in § 721.90(a)(1), (b)(1), and (c)(1).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12177 Alkenoic acid, 3-methyl-, 1,1-dimethyl-2-propen-1-yl ester; alkenoic acid, 3-methyl-, 1,1-dimethyl-2-propen-1-yl ester (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substances identified generically as alkenoic acid, 3-methyl-, 1,1-dimethyl-2-propen-1-yl ester; alkenoic acid, 3-methyl-, 1,1-dimethyl-2-propen-1-yl ester (PMN P-23-188) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Protection in the workplace.* Requirements as specified in § 721.63(a)(1), (a)(3) through (6), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1) and (4), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible. For purposes of § 721.63(a)(5), respirators must provide a National Institute for Occupational Safety and Health (NIOSH) assigned protection factor (APF) of at least 50.

(ii) *Hazard communication.* Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), these substances may cause: acute toxicity, reproductive toxicity, and specific target organ toxicity.

Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(a) through (c), and (o).

(iv) *Disposal.* Requirements as specified in § 721.85(a)(1), (b)(1), and (c)(1).

(v) *Release to water.* Requirements as specified in § 721.90(a)(1), (b)(1), and (c)(1).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (k) are applicable to manufacturers, importers, and processors of these substances.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12178 Fluorophospholane, substituted, alkyl (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as fluorophospholane, substituted, alkyl (PMN P-23-190) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been entrained in an article as defined at 40 CFR 720.3(c).

(2) The significant new uses are:

(i) *Protection in the workplace.* Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.* Requirements as specified in § 721.72(a) through (d), (f), (g)(1), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, skin corrosion, serious eye damage, reproductive toxicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(a) through (c), and (o).

(iv) *Disposal.* Requirements as specified in § 721.85(a)(1), (b)(1), and (c)(1).

(v) *Release to water.* Requirements as specified in § 721.90(a)(1), (b)(1), and (c)(1).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12179 Sulfonfyl carbamate of ethoxylated fatty alcohol (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as sulfonfyl carbamate of ethoxylated fatty alcohol (PMN P-24-71) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been completely reacted or cured.

(2) The significant new uses are:

(i) *Protection in the workplace.* Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as

required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: skin irritation, eye irritation, reproductive toxicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80 (o), (y)(1), and (2). It is a significant new use to manufacture or process the substance in a manner that generates a vapor, mist, aerosol, or dust.

(iv) *Disposal.* It is a significant new use to dispose of the substance other than by hazardous waste incineration in compliance with the Resource Conservation and Recovery Act.

(v) *Release to water.* Requirements as specified in § 721.90(a)(1), (b)(1), and (c)(1).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12180 Sulfonfyl carbamate of ethoxylated alkyl alcohol (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as sulfonfyl carbamate of ethoxylated alkyl alcohol (PMN P–24–72) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been completely reacted or cured.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as

required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (5). For purposes of § 721.72(g)(1), this substance may cause: skin irritation, eye irritation, reproductive toxicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80 (o), (y)(1), and (2). It is a significant new use to manufacture or process the substance in a manner that generates a vapor, mist, aerosol, or dust.

(iv) *Disposal.* It is a significant new use to dispose of the substance other than by hazardous waste incineration in compliance with the Resource Conservation and Recovery Act.

(v) *Release to water.* Requirements as specified in § 721.90(a)(1), (b)(1), and (c)(1).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12181 Secondary alcohol ethoxylate of sulfonfyl carbamate (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as secondary alcohol ethoxylate of sulfonfyl carbamate (PMN P–24–73) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after it has been completely reacted or cured.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as

required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (5). For purposes of § 721.72(g)(1), this substance may cause: skin irritation, eye irritation, reproductive toxicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80 (o), (y)(1), and (2). It is a significant new use to manufacture or process the substance in a manner that generates a vapor, mist, aerosol, or dust.

(iv) *Disposal.* It is a significant new use to dispose of this substance other than by hazardous waste incineration in compliance with the Resource Conservation and Recovery Act.

(v) *Release to water.* Requirements as specified in § 721.90(a)(1), (b)(1), and (c)(1).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12182 Secondary alcohol ethoxylate of sulfonfyl carbamate (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as secondary alcohol ethoxylate of sulfonfyl carbamate (PMN P–24–74) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after it has been completely reacted or cured.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as

required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: skin irritation, eye irritation, reproductive toxicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80 (o), (y)(1), and (2). It is a significant new use to manufacture or process the substance in a manner that generates a vapor, mist, aerosol, or dust.

(iv) *Disposal.* It is a significant new use to dispose of this substance other than by hazardous waste incineration in compliance with the Resource Conservation and Recovery Act.

(v) *Release to water.* Requirements as specified in § 721.90(a)(1), (b)(1), and (c)(1).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (k) are applicable

to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12183 Sulfonium, polyphenyl(substituted phenyl) alkylbenzenesulfonate (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as sulfonium, polyphenyl(substituted phenyl) alkylbenzenesulfonate (PMN P-24-122) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been completely reacted or adhered onto a semiconductor wafer surface or similar manufactured article used in the production of semiconductor technologies.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (2)(i) and (iii), (3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (f), (g)(1), (g)(2)(i) through (iii) and (v), (g)(3)(i) and (ii), and (g)(5). For

purposes of § 721.72(e), the concentration is set at 1.0%. For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, skin irritation, serious eye damage, skin sensitization, genetic toxicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(f) and (k). It is a significant new use to exceed an annual importation volume of 6 kilograms for any use. It is a significant new use to import the substance other than in solution, unless in sealed containers weighing 5 kilograms or less. It is a significant new use to process the substance in any way that generates dust, mist, or aerosol in a non-enclosed process. It is a significant new use to manufacture the substance longer than 18 months.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

[FR Doc. 2025-19756 Filed 10-31-25; 8:45 am]

BILLING CODE 6560-50-P



FEDERAL REGISTER

Vol. 90

Monday,

No. 210

November 3, 2025

Part IV

Environmental Protection Agency

40 CFR Part 721

Significant New Use Rules on Certain Chemical Substances (25–2.5e);
Proposed Rule

ENVIRONMENTAL PROTECTION AGENCY

40 CFR Part 721

[EPA-HQ-OPPT-2025-0314; FRL-12931-01-OCSPP]

RIN 2070-AB27

Significant New Use Rules on Certain Chemical Substances (25-2.5e)

AGENCY: Environmental Protection Agency (EPA).

ACTION: Proposed rule.

SUMMARY: EPA is proposing significant new use rules (SNURs) under the Toxic Substances Control Act (TSCA) for certain chemical substances that were the subject of premanufacture notices (PMNs) and are also subject to an Order issued by EPA pursuant to TSCA. The SNURs require persons who intend to manufacture (defined by statute to include import) or process any of these chemical substances for an activity that is proposed as a significant new use by this rulemaking to notify EPA at least 90 days before commencing that activity. The required notification initiates EPA's evaluation of the conditions of that use for that chemical substance. In addition, the manufacture or processing for the significant new use may not commence until EPA has conducted a review of the required notification, made an appropriate determination regarding that notification, and taken such actions as required by that determination.

DATES: Comments must be received on or before December 3, 2025.

ADDRESSES: Submit your comments, identified by docket identification (ID) number EPA-HQ-OPPT-2025-0314, online at <https://www.regulations.gov>. Follow the online instructions for submitting comments. Do not submit electronically any information you consider to be Confidential Business Information (CBI) or other information whose disclosure is restricted by statute. Additional instructions on commenting and visiting the docket, along with more information about dockets generally, is available at <https://www.epa.gov/dockets>.

FOR FURTHER INFORMATION CONTACT:

For technical information: Punam Tyagi, New Chemicals Division (7405M), Office of Pollution Prevention and Toxics, Environmental Protection Agency, 1200 Pennsylvania Ave. NW, Washington, DC 20460-0001; telephone number: (202) 566-1176; email address: tyagi.punam@epa.gov.

For general information on SNURs: William Wysong, New Chemicals Division (7405M), Office of Pollution

Prevention and Toxics, Environmental Protection Agency, 1200 Pennsylvania Ave. NW, Washington, DC 20460-0001; telephone number: (202) 564-4163; email address: wysong.william@epa.gov.

For general information on TSCA: The TSCA Assistance Information Service Hotline, Goodwill Vision Enterprises, 422 South Clinton Ave., Rochester, NY 14620; telephone number: (800) 471-7127 or (202) 554-1404; email address: TSCA-Hotline@epa.gov.

SUPPLEMENTARY INFORMATION:

I. Executive Summary

A. What is the Agency's authority for taking this action?

TSCA section 5(a)(2) (15 U.S.C. 2604(a)(2)) authorizes EPA to determine that a use of a chemical substance is a "significant new use." EPA must make this determination by rule after considering all relevant factors, including the factors in TSCA section 5(a)(2) (see also the discussion in Unit II.).

B. What action is the Agency taking?

EPA is proposing SNURs for the chemical substances discussed in Unit III. These SNURs, if finalized as proposed, would require persons who intend to manufacture or process any of these chemical substances for an activity that is designated as a significant new use to notify EPA at least 90 days before commencing that activity.

C. Does this action apply to me?

1. General Applicability

This action applies to you if you manufacture, process, or use the chemical substances contained in this proposed rule. The following list of North American Industrial Classification System (NAICS) codes is not intended to be exhaustive, but rather provides a guide to help readers determine whether this document applies to them. Potentially affected entities may include:

- Manufacturers or processors of one or more subject chemical substances (NAICS codes 325 and 324110), e.g., chemical manufacturing and petroleum refineries.

2. Applicability to Importers and Exporters

This action may also apply to certain entities through pre-existing import certification and export notification requirements under TSCA (<https://www.epa.gov/tsca-import-export-requirements>).

Chemical importers are subject to TSCA section 13 (15 U.S.C. 2612), the

requirements in 19 CFR 12.118 through 12.127, 19 CFR 127.28, and 40 CFR part 707, subpart B. Importers of chemical substances in bulk form, as part of a mixture, or as part of an article (if required by rule) must certify that the shipment of the chemical substance complies with all applicable rules and Orders under TSCA, including regulations issued under TSCA sections 5, 6, 7 and Title IV.

Pursuant to 40 CFR 721.20, any persons who export or intend to export a chemical substance that is the subject of this proposed rule on or after December 3, 2025 are subject to TSCA section 12(b) (15 U.S.C. 2611(b)) and must comply with the export notification requirements in 40 CFR part 707, subpart D.

D. What are the incremental economic impacts of this action?

EPA has evaluated the potential costs of establishing SNUN reporting requirements for potential manufacturers (including importers) and processors of the chemical substances subject to these proposed SNURs. This analysis, which is available in the docket, is briefly summarized here.

1. Estimated Costs for SNUN Submissions

If a SNUN is submitted, costs are an estimated \$45,496 per SNUN submission for large business submitters and \$14,976 for small business submitters. These estimates include the cost to prepare and submit the SNUN (including registration for EPA's Central Data Exchange (CDX)), and the payment of a user fee. Businesses that submit a SNUN would be subject to either a \$37,000 user fee required by 40 CFR 700.45(c)(2)(ii) and (d), or, if they are a small business as defined at 13 CFR 121.201, a reduced user fee of \$6,480 (40 CFR 700.45(c)(1)(ii) and (d)). The costs of submission for SNUNs will not be incurred by any company unless a company decides to pursue a significant new use as defined in these SNURs. Additionally, these estimates reflect the costs and fees as they are known at the time of this rulemaking.

2. Estimated Costs for Export Notifications

EPA has also evaluated the potential costs associated with the export notification requirements under TSCA section 12(b) and the implementing regulations at 40 CFR part 707, subpart D. For persons exporting a substance that is the subject of a SNUR, a one-time notice to EPA must be provided for the first export or intended export to a

particular country. The total costs of export notification will vary by chemical, depending on the number of required notifications (*i.e.*, the number of countries to which the chemical is exported). While EPA is unable to make any estimate of the likely number of export notifications for the chemical substances covered by these SNURs, as stated in the accompanying economic analysis, the estimated cost of the export notification requirement on a per unit basis is approximately \$106.

E. What should I consider as I prepare my comments for EPA?

1. Submitting CBI

Do not submit CBI to EPA through email or <https://www.regulations.gov>. If you wish to include CBI in your comment, please follow the applicable instructions at <https://www.epa.gov/dockets/commenting-epa-dockets#rules> and clearly mark the information that you claim to be CBI. Information so marked will not be disclosed except in accordance with procedures set forth in 40 CFR parts 2 and 703.

2. Tips for Preparing Your Comments

When preparing and submitting your comments, see the commenting tips at <https://www.epa.gov/dockets/commenting-epa-dockets>.

II. Background

This unit provides general information about SNURs. For additional information about EPA's new chemical program go to <https://www.epa.gov/reviewing-new-chemicals-under-toxic-substances-control-act-tsca>.

A. Significant New Use Determination Factors

TSCA section 5(a)(2) states that EPA's determination that a use of a chemical substance is a significant new use must be made after consideration of all relevant factors, including:

- The projected volume of manufacturing and processing of a chemical substance.
- The extent to which a use changes the type or form of exposure of human beings or the environment to a chemical substance.
- The extent to which a use increases the magnitude and duration of exposure of human beings or the environment to a chemical substance.
- The reasonably anticipated manner and methods of manufacturing, processing, distribution in commerce, and disposal of a chemical substance.

In determining what would constitute a significant new use for the chemical substances that are the subject of these SNURs, EPA considered relevant

information about the toxicity of the chemical substances, and potential human exposures and environmental releases that may be associated with the substances, in the context of the four bulleted TSCA section 5(a)(2) factors listed in this unit and discussed in Unit III.

These proposed SNURs include PMN substances that are subject to Orders issued under TSCA section 5(e)(1)(A), as required by the determinations made under TSCA section 5(a)(3)(B). The TSCA Orders require protective measures to limit exposures or otherwise mitigate the potential unreasonable risk. The proposed SNURs identify as significant new uses any manufacturing, processing, use, distribution in commerce, or disposal that does not conform to the restrictions imposed by the underlying TSCA Orders, consistent with TSCA section 5(f)(4).

B. Rationale and Objectives of the SNURs

1. Rationale

Under TSCA, no person may manufacture a new chemical substance or manufacture or process a chemical substance for a significant new use until EPA makes a determination as described in TSCA section 5(a) and takes any required action. The issuance of a SNUR is not a risk determination itself, only a notification requirement for "significant new uses," so that the Agency has the opportunity to review the SNUN for the significant new use and make a TSCA section 5(a)(3) risk determination.

During review of the PMNs submitted that are subject to these proposed SNURs, EPA concluded that regulation was warranted under TSCA section 5(e), pending the development of information sufficient to make reasoned evaluations of the health or environmental effects of the chemical substances. Based on the findings outlined in Unit III., TSCA section 5(e) Orders requiring the use of appropriate exposure controls were negotiated with the PMN submitters. As a general matter, EPA believes it is necessary to follow the TSCA Orders with a SNUR that identifies the absence of those protective measures as significant new uses to ensure that all manufacturers and processors—not just the original submitter—are held to the same standard.

2. Objectives

EPA is proposing these SNURs because the Agency has determined it is appropriate:

- To identify as significant new uses any manufacturing, processing, use,

distribution in commerce, or disposal that does not conform to the restrictions imposed by the underlying TSCA Orders, consistent with TSCA section 5(f)(4).

- To have an opportunity to review and evaluate data submitted in a SNUN before the submitter begins manufacturing or processing a listed chemical substance for the described significant new use.

- To be obligated to make a determination under TSCA section 5(a)(3) regarding the use described in the SNUN, under the conditions of use. The Agency will either determine under TSCA section 5(a)(3)(C) that the significant new use is not likely to present an unreasonable risk, including an unreasonable risk to a potentially exposed or susceptible subpopulation identified as relevant by the Administrator under the conditions of use, or make a determination under TSCA section 5(a)(3)(A) or (B) and take the required regulatory action associated with the determination, before manufacture or processing for the significant new use of the chemical substance can occur.

Issuance of a proposed SNUR for a chemical substance does not signify that the chemical substance is listed on the TSCA Chemical Substance Inventory (TSCA Inventory). Guidance on how to determine if a chemical substance is on the TSCA Inventory is available at <https://www.epa.gov/tsca-inventory>.

C. Significant New Uses Claimed as CBI

EPA is proposing to establish certain significant new uses which have been claimed as CBI subject to Agency confidentiality regulations at 40 CFR parts 2 and 703. Absent a final determination or other disposition of the confidentiality claim under these regulations, EPA is required to keep this information confidential. EPA promulgated a procedure at 40 CFR 721.11 to deal with the situation where a specific significant new use is CBI. Under these procedures, a manufacturer or processor may ask EPA to identify the confidential significant new use subject to the SNUR. The manufacturer or processor must show that it has a *bona fide* intent to manufacture or process the chemical substance. If EPA concludes that the person has shown a *bona fide* intent to manufacture or process the chemical substance, EPA will identify the confidential significant new use to that person. Since most of the chemical identities of the chemical substances subject to these SNURs are also CBI, manufacturers and processors can combine the *bona fide* submission

under the procedure in 40 CFR 721.11 into a single step.

D. Applicability of General Provisions

General provisions for SNURs appear in 40 CFR part 721, subpart A. These provisions describe persons subject to SNURs, recordkeeping requirements, exemptions to reporting requirements, and applicability of the rule to uses occurring before the effective date of the rule. Pursuant to 40 CFR 721.1(c), persons subject to SNURs must comply with the same requirements and EPA regulatory procedures as submitters of PMNs under TSCA section 5(a)(1)(A). In particular, these requirements include the information submission requirements of TSCA sections 5(b) and 5(d)(1), the exemptions authorized by TSCA sections 5(h)(1), 5(h)(2), 5(h)(3), and 5(h)(5) and the regulations at 40 CFR part 720. In addition, provisions relating to user fees appear at 40 CFR part 700.

Once EPA receives a SNUN, EPA must either determine that the significant new use is not likely to present an unreasonable risk of injury under the conditions of use for the chemical substance or take such regulatory action as is associated with an alternative determination under TSCA section 5 before the manufacture (including import) or processing for the significant new use can commence. If EPA determines that the significant new use of the chemical substance is not likely to present an unreasonable risk, EPA is required under TSCA section 5(g) to make public, and submit for publication in the **Federal Register**, a statement of EPA's findings.

As discussed in Unit I.C.2., persons who export or intend to export a chemical substance identified in a proposed or final SNUR are subject to the export notification provisions of TSCA section 12(b), and persons who import a chemical substance identified in a final SNUR are subject to the TSCA section 13 import certification requirements. See also <https://www.epa.gov/tsc-import-export-requirements>.

E. Applicability of the Proposed SNURs to Uses Occurring Before the Effective Date of the Final Rule

To establish a significant new use, EPA must determine that the use is not ongoing. The chemical substances subject to this proposed rule have undergone premanufacture review and received determinations under TSCA section 5(a)(3)(C). TSCA Orders have been issued for these chemical substances and the PMN submitters are required by the TSCA Orders to submit

a SNUN before undertaking activities that would be designated as significant new uses in these SNURs. Additionally, the identities of many of the chemical substances subject to this proposed rule have been claimed as confidential per 40 CFR 720.85, further reducing the likelihood that another party would manufacture or process the substances for an activity that would be designated as a significant new use. Based on this, the Agency believes that it is highly unlikely that any of the significant new uses identified in Unit III. are ongoing.

When the chemical substances identified in Unit III. are added to the TSCA Inventory, EPA recognizes that, before the rule is effective, other persons might engage in a use that has been identified as a significant new use. Persons who begin manufacture or processing of the chemical substances for a significant new use identified on or after the designated cutoff date specified in Unit III.A. would have to cease any such activity upon the effective date of the final rule. To resume their activities, these persons would have to first comply with all applicable SNUR notification requirements and EPA would have to take action under TSCA section 5 allowing manufacture or processing to proceed.

F. Important Information About SNUN Submissions

1. SNUN Submissions

SNUNs must be submitted on EPA Form No. 7710–25, generated using e-PMN software, and submitted to the Agency in accordance with the procedures set forth in 40 CFR 720.40 and 721.25. E-PMN software is available electronically at <https://www.epa.gov/reviewing-new-chemicals-under-toxic-substances-control-act-tsca>.

2. Development and Submission of Information

EPA recognizes that TSCA section 5 does not require development of any particular new information (e.g., generating test data) before submission of a SNUN. There is an exception: If a person is required to submit information for a chemical substance pursuant to a rule, order or consent agreement under TSCA section 4, then TSCA section 5(b)(1)(A) requires such information to be submitted to EPA at the time of submission of the SNUN.

In the absence of a rule, TSCA Order, or consent agreement under TSCA section 4 covering the chemical substance, persons are required only to submit information in their possession or control and to describe any other

information known to or reasonably ascertainable by them (see 40 CFR 720.50). However, upon review of PMNs and SNUNs, the Agency has the authority to require appropriate testing. To assist with EPA's analysis of the SNUN, submitters are encouraged, but not required, to provide the potentially useful information as identified for the chemical substance in Unit III.C.

EPA strongly encourages persons, before performing any testing, to consult with the Agency pertaining to protocol selection. Furthermore, pursuant to TSCA section 4(h), which pertains to reduction of testing in vertebrate animals, EPA encourages consultation with the Agency on the use of alternative test methods and strategies (also called New Approach Methodologies, or NAMs), if available, to generate the recommended test data. EPA encourages dialog with Agency representatives to help determine how best the submitter can meet both the data needs and the objective of TSCA section 4(h). For more information on alternative test methods and strategies to reduce vertebrate animal testing, visit <https://www.epa.gov/assessing-and-managing-chemicals-under-tsca/alternative-test-methods-and-strategies-reduce>.

The potentially useful information described in Unit III. may not be the only means of providing information to evaluate the chemical substance associated with the significant new uses. However, submitting a SNUN without any test data may increase the likelihood that EPA will take action under TSCA sections 5(e) or 5(f). EPA recommends that potential SNUN submitters contact EPA early enough so that they will be able to conduct the appropriate tests.

SNUN submitters should be aware that EPA will be better able to evaluate SNUNs that provide detailed information about human exposure and environmental release that may result from the significant new use of the chemical substances.

III. Chemical Substances Subject to These Proposed SNURs

A. What is the designated cutoff date for ongoing uses?

EPA designates November 3, 2025 as the cutoff date for determining whether the new use is ongoing. This designation is explained in more detail in Unit II.E.

B. What information is provided for each chemical substance?

For each chemical substance identified in Unit III.C., EPA provides the following information:

- PMN number (the proposed CFR citation assigned in the regulatory text section of the proposed rule).
- Chemical name (generic name, if the specific name is claimed as CBI).
- Chemical Abstracts Service Registry Number (CASRN) or Accession Number (if assigned for confidential chemical identities).
- Basis for the SNUR (e.g., effective date of and basis for the TSCA Order).
- Potentially useful information.

The regulatory text section of the proposed rule specifies the activities designated as significant new uses. Certain new uses, including production volume limits and other uses designated in the proposed rules, may be claimed as CBI.

These proposed SNURs include PMN substances that are subject to Orders issued under TSCA section 5(e)(1)(A), as required by the determinations made under TSCA section 5(a)(3)(B). Those TSCA Orders require protective measures to limit exposures or otherwise mitigate the potential unreasonable risk. The proposed SNURs identify as significant new uses any manufacturing, processing, use, distribution in commerce, or disposal that does not conform to the restrictions imposed by the underlying TSCA Orders, consistent with TSCA section 5(f)(4).

C. Which chemical substances are subject to these proposed SNURs?

The substances subject to the proposed SNURs in this document are as follows, listed by PMN number and with the proposed CFR citation:

P-18-104 (40 CFR 721.12184)

Chemical Name: Heteroaromatic substituted alkanolic acid, [2,2-bis[(1-oxo-2-propen-1-yl)oxy]methyl]- 1,3-propanediyl] ester, dioxide homopolymer (generic).

CASRN or Accession No.: Not available.

Effective Date of TSCA Order: October 3, 2024.

Basis for TSCA Order: The PMN states that the use will be as a halogen-free flame retardant for use in thermoplastic polymers. Based on the PMN substance meeting the criteria of being insoluble in water and being non-reactive, respirable, and a high molecular weight polymer, EPA has identified concerns for lung effects (lung overload). The Order was issued under TSCA sections

5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health. To protect against these risks, the Order requires:

- Manufacture of the PMN substance only by import into the United States (i.e., no domestic manufacture) and only if the concentration of the PMN substance in formulation does not exceed the confidential percentage by weight listed in the Order;
- Use of the PMN substance only as a halogen-free flame retardant for use in thermoplastic polymers;
- Use of a NIOSH-certified respirator with an APF of at least 1,000 where there is a potential for inhalation exposure;
- Use of personal protective equipment where there is a potential for dermal exposure; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially Useful Information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of pulmonary effects testing may be potentially useful to characterize the health effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-18-413 (40 CFR 721.12185)

Chemical Name: Ethanol, 2,2-difluoro-, 1-acetate.

CASRN: 1550-44-3.

Effective Date of TSCA Order: October 10, 2024.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be as a specialty additive. Based on submitted test data on the PMN substance, EPA has identified concerns for systemic effects, immunotoxicity, portal-of-entry effects, and reproduction and developmental toxicity. Based on comparison to analogous chemical substances, EPA has also identified concerns for skin and eye corrosion, portal-of-entry effects, systemic effects, and neurotoxicity for the incineration

and hydrolysis products. Based on potential oral toxicity for systemic effects, EPA identified a drinking water equivalent level (DWEL) of 554 ppb. Based on submitted test data on the PMN substance and comparison to analogous esters, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 670 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- No manufacture, processing, or use of the PMN substance other than in an enclosed process;
- Use of personal protective equipment where there is a potential for dermal exposure;
- No release of the PMN substance, or any waste stream containing the PMN substance, resulting in surface water concentrations that exceed 554 ppb; and
- Establishment of a hazard communication program, including human health and environmental precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially Useful Information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of occupational/workplace exposure monitoring may be potentially useful to characterize the exposure effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-21-88 (40 CFR 721.12186)

Chemical Name: Heterocyclic epoxide polymer with mixed substituted glycols and acid anhydride (generic).

CASRN or Accession No.: Not available.

Effective Date of TSCA Order: April 28, 2025.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be as a molding compound. Based on comparison to analogous chemical substances and test data for feedstock residuals, EPA has identified concerns

for acute toxicity, acute neurotoxicity, skin, eye, and respiratory tract irritation, eye corrosion, skin sensitization, mortality, systemic effects, respiratory tract effects, local irritation effects (stomach), reproductive/developmental effects, and genotoxicity for the low molecular weight fractions of the PMN substance and the feedstock residuals. Based on the weight of evidence, EPA has also identified concerns for respiratory sensitization. Based on OncoLogic results, EPA has also identified concerns for carcinogenicity for the low molecular weight fractions and a feedstock residual. Based on comparison to analogous polyepoxides and esters, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 7 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- Use of personal protective equipment where there is a potential for dermal exposure;
- Use of a NIOSH-certified respirator with an APF of at least 1,000 where there is a potential for inhalation exposure;
- No manufacture of the PMN substance as a solid without the use of a fume hood, dust collector, or other engineering controls with at least 25% combined capture and removal efficiency of aggregate releases of the total process, unless in an enclosed process;
- No processing or use of the PMN substance as a solid without the use of a fume hood, dust collector, or other engineering controls with at least 25% combined capture and removal efficiency, unless in an enclosed process;
- No release of the PMN substance, or any waste stream containing the PMN substance, to water;
- No disposal of the PMN substance, or waste streams containing the PMN substance, other than by incineration or hazardous waste landfill in compliance with RCRA subtitle C; and
- Establishment of a hazard communication program, including human health and environmental precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially Useful Information: EPA has determined that certain information

may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of developmental toxicity, reproductive toxicity, neurotoxicity, and aquatic toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-21-215 (40 CFR 721.12187)

Chemical Name: Pyridinium, 3-carboxy-1-methyl-, inner salt.

CASRN: 535-83-1.

Effective Date of TSCA Order: January 22, 2025.

Basis for TSCA Order: The PMN states that the use will be as a primarily aqueous alkaline electroplating solution that produces a nominal zinc (Zn)-nickel (Ni) alloy deposit on iron bearing substrates (this deposit improves the corrosion resistance of the iron bearing substrates that it is applied to; the PMN substance is a secondary brightening additive that is used in instances where the inherent specularity of the plating deposit is unsatisfactory). Based on comparison to analogous chemical substances, EPA has identified concerns for eye and respiratory tract irritation, clinical signs (niacin flush), systemic effects, and reproductive/developmental effects. Based on comparison to analogous chemical substances, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 770 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- Use of personal protective equipment where there is a potential for dermal exposure;
- No processing for use or use of the PMN substance in a consumer product;
- No manufacture, processing, or use of the PMN substance in any manner that results in inhalation exposure;
- No release of the PMN substance, or any waste stream containing the PMN substance, resulting in surface water concentrations that exceed 770 ppb; and
- Establishment of a hazard communication program, including

human health and environmental precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially Useful Information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of specific target organ toxicity, reproductive effects, developmental toxicity, serious eye damage, and aquatic toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-22-60 (40 CFR 721.12188) and P-22-61 (40 CFR 721.12189)

Chemical Names: Polyol allyl ether, homopolymer terpene ether and polyol allyl ether, homopolymer, alkyl ethers (generic) (P-22-60 and P-22-61).

CASRNs or Accession Nos.: Not available.

Effective Date of TSCA Order: July 19, 2024.

Basis for TSCA Order: The PMNs state that the generic (non-confidential) uses will be as intermediates. Based on comparison to analogous chemical substances, EPA has identified concerns for carcinogenicity, genetic toxicity, portal-of-entry (oral) effects, acute toxicity, corrosion to all tissues, skin sensitization, and systemic effects. Based on the pH of the chemical substances, EPA has also identified concerns for irritation to skin, eyes, and respiratory tract. Based on potential activation of the terminal allyl moieties to yield DNA-reactive metabolites, EPA has also identified concerns for genetic toxicity and carcinogenicity. Based on the potential for epoxidation of terminal double bonds and subsequent formation of functional reactive groups capable of binding carrier proteins, EPA has also identified concerns for skin and respiratory sensitization. Based on information in the SDS, EPA has also identified concerns for acute toxicity and skin sensitization. Based on comparison to analogous chemical substances, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 18 ppb (P-22-60) and 2 ppb (P-22-61). The Order was issued under TSCA sections

5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substances may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- No manufacture, processing, or use of the PMN substances in any manner that results in inhalation exposure to the PMN substances;
- No processing for use or use of the PMN substances in a consumer product formulation;
- Disposal of the PMN substances, or waste streams containing the PMN substances, only by incineration;
- No release of the PMN substances, or any waste stream containing the PMN substances, to water;
- Use of personal protective equipment where there is a potential for dermal exposure; and
- Establishment of a hazard communication program, including human health and environmental precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially Useful Information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of toxicokinetics, acute toxicity, skin irritation/corrosion, eye irritation/corrosion, skin sensitization, specific target organ toxicity, pulmonary effects, genetic toxicity, carcinogenicity, and aquatic toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substances. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P–22–64 (40 CFR 721.12190) and P–22–65 (40 CFR 721.12191)

Chemical Names: Polyol allyl ether, polymer with alkylene oxides, terpene ether and polyol allyl ether, polymer with alkylene oxides, alkyl ethers (generic) (P–22–64 and P–22–65).

CASRNs or Accession Nos.: Not available.

Effective Date of TSCA Order: July 19, 2024.

Basis for TSCA Order: The PMNs state that the generic (non-confidential) uses

will be as intermediates. Based on comparison to analogous chemical substances, EPA has identified concerns for carcinogenicity, genetic toxicity, portal-of-entry (oral) effects, acute toxicity, corrosion to all tissues, skin sensitization, and systemic effects. Based on the pH of the chemical substances, EPA has also identified concerns for irritation to skin, eyes, and respiratory tract. Based on potential activation of the terminal allyl moieties to yield DNA-reactive metabolites, EPA has also identified concerns for genetic toxicity and carcinogenicity. Based on the potential for epoxidation of terminal double bonds and subsequent formation of functional reactive groups capable of binding carrier proteins, EPA has also identified concerns for skin and respiratory sensitization. Based on comparison to analogous nonionic surfactants, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 101 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substances may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- No manufacture, processing, or use of the PMN substances in any manner that results in inhalation exposure to the PMN substances;
- No processing for use or use of the PMN substances in a consumer product formulation;
- Disposal of the PMN substances, or waste streams containing the PMN substances, only by incineration;
- No release of the PMN substances, or any waste stream containing the PMN substances, to water;
- Use of personal protective equipment where there is a potential for dermal exposure; and
- Establishment of a hazard communication program, including human health and environmental precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially Useful Information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of toxicokinetics, acute toxicity, skin irritation/corrosion, eye irritation/

corrosion, skin sensitization, specific target organ toxicity, pulmonary effects, genetic toxicity, carcinogenicity, and aquatic toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substances. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P–22–66 (40 CFR 721.12192) and P–22–67 (40 CFR 721.12193)

Chemical Names: Polyol allyl ether, polymer with alkylene oxides, terpene ether sulfate, ammonium salt and polyol allyl ether, polymer with alkylene oxides, alkyl ether sulfate, ammonium salts (generic) (P–22–66 and P–22–67).

CASRNs or Accession Nos.: Not available.

Effective Date of TSCA Order: July 19, 2024.

Basis for TSCA Order: The PMNs state that the generic (non-confidential) uses will be as additives for adhesives and coatings. Based on comparison to analogous chemical substances, EPA has identified concerns for acute toxicity, corrosion to all tissues, skin sensitization, portal-of-entry (oral) effects, systemic effects, and genetic toxicity. Based on structure, comparison to analogous chemical substances, and the intended use as a surfactant, EPA has also identified concerns for carcinogenicity, respiratory sensitization, and lung effects. Based on comparison to analogous *chemical substances*, EPA predicts that *one* substance (P–22–66) is expected to have low environmental hazard and that toxicity to aquatic organisms may occur at concentrations that exceed 98 ppb for the other substance (P–22–67). The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substances may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- No manufacture, processing, or use of the PMN substances in any manner that results in inhalation exposure to the PMN substances;
- No processing for use or use of the PMN substances in a consumer product formulation;
- Disposal of the PMN substances, or waste streams containing the PMN substances, only by incineration;
- No release of the PMN substances, or any waste stream containing the PMN substances, to water;

- Use of personal protective equipment where there is a potential for dermal exposure; and
- Establishment of a hazard communication program, including human health and environmental precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially Useful Information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of toxicokinetics, skin corrosion, eye corrosion, skin sensitization, specific target organ toxicity, pulmonary effects, genetic toxicity, carcinogenicity, acute toxicity, and aquatic toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substances. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P–22–153 (40 CFR 721.12194)

Chemical Name: 2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, reaction products with 2-oxepanone homopolymer 2-[(2-methyl-1-oxo-2-propen-1-yl)oxy]ethyl ester and phosphorous oxide (P2O5).

CASRN: 2548699–72–3.

Effective Date of TSCA Order: March 7, 2025.

Basis for TSCA Order: The PMN states that the use will be as an adhesion promoter in a resin used for adhesives and/or sealants in industrial assembly or manufacturing operations and in outdoor repair operations for windmill blades. Based on comparison to analogous acrylates/methacrylates, EPA has identified concerns for irritation to the skin, eyes, and respiratory tract and skin and respiratory tract sensitization. Based on comparison to analogous chemical substances, EPA has also identified concerns for skin irritation, systemic effects, neurotoxicity, and carcinogenicity. Based on the presence of methacrylates, skin and/or respiratory sensitization alerts in the OECD QSAR Toolbox, and the weight of the scientific evidence, EPA has also identified concerns for skin and respiratory sensitization for the low molecular weight fractions. Based on data for a residual/hydrolysis product, EPA has also identified concerns for

neurotoxicity, skin irritation, eye irritation/corrosion, skin sensitization, and systemic effects. Based on a structural alert for phosphate esters, EPA has also identified concerns for delayed neurotoxicity and genetic toxicity. Based on comparison to analogous esters, methacrylates, and inorganic phosphate, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 3 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- Use of personal protective equipment where there is a potential for dermal exposure;
- No processing for use or use of the PMN substance in a consumer product;
- No manufacture, processing, or use of the PMN substance in any manner that results in inhalation exposure to the PMN substance;
- No release of the PMN substance, or any waste stream containing the PMN substance, resulting in surface water concentrations that exceed 3 ppb; and
- Establishment of a hazard communication program, including human health and environmental precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially Useful Information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of carcinogenicity, genetic toxicity, skin sensitization, skin irritation, respiratory irritation, eye irritation/corrosion, neurotoxicity, and aquatic toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P–22–165 (40 CFR 721.12195)

Chemical Name: Alkyl acid, 2-hydroxy-, methyl substituted alkyl ester (generic).

CASRN or Accession No.: Not available.

Effective Date of TSCA Order: January 13, 2025.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be as an industrial process chemical. Based on comparison to analogous chemical substances and data for hydrolysis products and a metabolite of the chemical substance, EPA has identified concerns for lung toxicity (surfactancy), eye corrosion, respiratory tract irritation, clinical signs, neurotoxicity, systemic effects, reproductive and developmental effects, and carcinogenicity. Based on comparison to analogous chemical substances, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 231 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- Use of personal protective equipment where there is a potential for dermal exposure;
- Use of a NIOSH-certified respirator with an APF of at least 1,000 where there is a potential for inhalation exposure;
- No processing for use or use of the PMN substance other than for the confidential use listed in the Order;
- No release of the PMN substance, or any waste stream containing the PMN substance, resulting in surface water concentrations that exceed 231 ppb; and
- Establishment of a hazard communication program, including human health and environmental precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially Useful Information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of carcinogenicity, developmental toxicity, eye irritation/corrosion, neurotoxicity, pulmonary effects, specific target organ toxicity, and aquatic toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substance. Although the Order does not require these tests, the Order’s

restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-23-9 (40 CFR 721.12196) and P-23-10 (40 CFR 721.12197)

Chemical Names: Cysteine, cyclic alkyl, ethyl ester; alkylthio ketone (P-23-9 and P-23-10) (generic).

CASRN or Accession Nos.: Not available.

Effective Date of TSCA Order: October 4, 2024.

Basis for TSCA Order: The PMNs state that the generic (non-confidential) uses will be as fragrance ingredients for use in laundry applications. Based on submitted test data on the PMN substances, EPA has identified concerns for skin sensitization. Based on test data for a stereoisomer, EPA has also identified concerns for skin irritation for the degradation product for the P-23-9 substance. Based on comparison to analogous chemical substances, EPA has also identified concerns for systemic effects. Based on test data on the degradation products, EPA has also identified concerns for acute toxicity, skin, eye, and respiratory tract irritation, systemic effects (body weight, liver, kidney, and lungs) and reproductive effects for the P-23-10 substance. Based on submitted test data on the PMN substances and comparison to analogous chemical substances, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 0.1 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substances may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- No manufacture or processing of the PMN substances in any manner that results in inhalation exposure to the PMN substances;
- No processing for use or use of the PMN substances in a consumer product unless the concentration of the PMN substances does not exceed 0.1% (P-23-9) or 1% (P-23-10) by weight in the consumer product;
- No land application of the PMN substances, or waste streams containing the PMN substances, to agricultural lands;
- Use of personal protective equipment where there is a potential for dermal exposure;
- No release of the PMN substances, or any waste stream containing the PMN substances, to water; and

- Establishment of a hazard communication program, including human health and environmental precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially Useful Information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of chronic aquatic toxicity and specific target organ toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substances. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-23-32 (40 CFR 721.12198)

Chemical Name: 1,3-Propanediol, polymer with 1,3-diisocyanatomethylbenzene.

CASRN: 67517-96-8.

Effective Date of TSCA Order: June 13, 2024.

Basis for TSCA Order: The PMN states that the use will be as a prepolymer in industrial belting, no-crush wheels, and a general replacement for polytetramethylene ether glycol (PTMEG)-based cast urethane parts. Based on comparison to analogous diisocyanates, EPA has identified concerns for skin sensitization and lung toxicity. Based on test data for a residual, EPA has also identified concerns for acute toxicity, skin and respiratory sensitization, lung toxicity, systemic effects, reproductive/developmental effects, genotoxicity, and carcinogenicity. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health. To protect against these risks, the Order requires:

- Use of personal protective equipment where there is a potential for dermal exposure;
- No manufacture, processing, or use of the PMN substance in any manner that results in inhalation exposure to the PMN substance;
- No processing for use or use of the PMN substance in a consumer product; and

- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially Useful Information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of acute toxicity, skin sensitization, pulmonary effects, specific target organ toxicity, reproductive toxicity, developmental toxicity, genetic toxicity, and carcinogenicity testing may be potentially useful to characterize the health effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-23-118 (40 CFR 721.12199)

Chemical Name: Glycerides from fermentation of genetically modified microorganism, ethoxylated, reaction products with ethanol, polycyclic isocyanate (generic).

CASRN or Accession No.: Not available.

Effective Date of TSCA Order: March 4, 2025.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be as a reactant. Based on comparison to analogous diisocyanates, EPA has identified concerns for skin and respiratory sensitization, skin, eye, and respiratory tract irritation, and pulmonary effects. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health. To protect against these risks, the Order requires:

- Use of personal protective equipment where there is a potential for dermal exposure;
- No processing for use or use of the PMN substance in a consumer product;
- No manufacture, processing, use, or disposal of the PMN substance in any manner that results in inhalation exposure to the PMN substance;
- Manufacture of the PMN substance in a formulation only where the percentage of the unreacted confidential substance listed in the Order does not

exceed the confidential percentage by weight listed in the Order;

- No disposal of the PMN substance, or waste streams containing the PMN substance, other than by hazardous waste incineration and the disposal must be at a facility that is in compliance with RCRA subtitle C; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially Useful Information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of eye irritation, pulmonary effects, skin irritation, and skin sensitization testing may be potentially useful to characterize the health effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-23-142 (40 CFR 721.12200)

Chemical Name: Alkenal, 9-(acetyloxy)-, (E)- (generic).

Accession No.: 302751.

Effective Date of TSCA Order: June 11, 2024.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be for a destructive use. Based on comparison to analogous chemical substances, EPA has identified concerns for skin and respiratory tract irritation, and systemic, reproductive, and developmental effects for the PMN substance and the alcohol ester hydrolysis product. Based on comparison to analogous chemical substances and potential oxidation that is expected to produce bifunctional reactive groups, EPA has also identified concerns for respiratory sensitization for the alcohol ester hydrolysis product. Based on comparison to analogous aldehydes and esters, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 7 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health or the environment. To

protect against these risks, the Order requires:

- No processing for use or use of the PMN substance in a consumer product;
- Use of a NIOSH-certified gas/vapor respirator with an APF of at least 50 where there is a potential for inhalation exposure;
- Use of personal protective equipment where there is a potential for dermal exposure;
- Disposal of the PMN substance, or waste streams containing the PMN substance, only by incineration;
- No release of the PMN substance, or any waste stream containing the PMN substance, to water; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially Useful Information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of skin irritation, skin sensitization, pulmonary effects, specific target organ toxicity, developmental toxicity, and aquatic toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-23-173 (40 CFR 721.12201)

Chemical Name: Cellulose, alkoxyalkyl ether, alkali metal salt (generic).

Accession No.: 303061.

Effective Date of TSCA Order: January 10, 2025.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be as a component used in battery manufacturing. Based on test data for the cation, EPA has identified concerns for systemic effects, neurotoxicity, reproductive effects, and developmental effects. Based on comparison to analogous chemical substances, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 120 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the

substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- Use of personal protective equipment where there is a potential for dermal exposure;
- Use of a NIOSH-certified respirator with an APF of at least 10 where there is a potential for inhalation exposure;
- No use of the PMN substance other than for the confidential use listed in the Order;
- No release of the PMN substance, or any waste stream containing the PMN substance, resulting in surface water concentrations that exceed 120 ppb; and
- Establishment of a hazard communication program, including human health and environmental precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially Useful Information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of specific target organ toxicity, reproductive toxicity, and aquatic toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-24-4 (40 CFR 721.12202)

Chemical Name: Benzoylated amino acid salt (generic).

CASRN or Accession No.: Not available.

Effective Date of TSCA Order: April 28, 2025.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be as a plastic production aid. Based on comparison to analogous chemical substances, EPA has identified concerns for systemic effects. Based on comparison to analogous chemical substances and information provided in the SDS, EPA has also identified concerns for eye irritation. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to

human health. To protect against these risks, the Order requires:

- Use of personal protective equipment where there is a potential for dermal exposure;
- Use of a NIOSH-certified respirator with an APF of at least 10 where there is a potential for inhalation exposure;
- Manufacture of the PMN substance only below the confidential annual production volume listed in the Order;
- No processing for use or use of the PMN substance other than for the confidential use listed in the Order; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially Useful Information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of pulmonary effects, reproductive toxicity, developmental toxicity, and specific target organ toxicity testing may be potentially useful to characterize the health effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P–24–79 (40 CFR 721.12203)

Chemical Name: Alkylated succinimide (generic).

CASRN or Accession No.: Not available.

Effective Date of TSCA Order: February 26, 2025.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be as a fuel additive. Based on the physical/chemical properties of the PMN substance (as described in the New Chemical Program’s PBT category at 64 FR 60194; November 1999) the PMN substance is a potentially persistent, bioaccumulative, and toxic (PBT) chemical. EPA estimates that the PMN substance will persist in the environment for more than six months and estimates a bioaccumulation factor of greater than or equal to 5,000. Based on comparison to analogous chemical substances, EPA has identified concerns for systemic effects. Based on comparison to analogous imides, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed

0.036 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- Use of personal protective equipment where there is a potential for dermal exposure;
- Use of the PMN substance only for the confidential use listed in the Order;
- Manufacture, processing, and disposal of the PMN substance only in a manner that does not result in inhalation exposure to the PMN substance;
- No release of the PMN substance, or waste streams containing the PMN substance, to water;
- No disposal of the PMN substance, or waste streams containing the PMN substance, other than by hazardous waste incineration in compliance with RCRA, including RCRA subtitle C; and
- Establishment of a hazard communication program, including human health and environmental precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially Useful Information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of bioaccumulation, persistence, specific target organ toxicity, sediment toxicity, and aquatic toxicity testing may be potentially useful to characterize the health, environmental, and fate effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P–24–82 (40 CFR 721.12204)

Chemical Name: 2-Propenoic acid, 3-bromo-2,2-bis(bromomethyl)propyl ester.

CASRN: 3217–37–6.

Effective Date of TSCA Order: May 13, 2025.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be as an additive used in 3D printing ink formulations. Based on comparison to analogous acrylates and OECD QSAR toolbox results, EPA has

identified concerns for irritation and sensitization. Based on the OECD QSAR Toolbox alert for Michael Addition and comparison to analogous acrylates, EPA has also identified concerns for respiratory sensitization. Based on comparison to analogous chemical substances, EPA has also identified concerns for skin irritation, eye irritation, and genetic toxicity. Based on comparison to analogous chemical substances of the pentaerythritol tribromide hydrolysis product, EPA has also identified concerns for acute toxicity, eye irritation, genetic toxicity, systemic effects, reproductive/developmental effects, and carcinogenicity. Based on test data for the acrylic acid hydrolysis product, EPA has also identified concerns for skin corrosion, serious eye damage, respiratory tract corrosion, systemic effects, and developmental effects. Based on comparison to analogous acrylates, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 4 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- Use of personal protective equipment where there is a potential for dermal exposure;
- Manufacture of the PMN substance only by import into the United States in ink cartridges (*i.e.*, no domestic manufacture);
- No processing, use, or disposal of the PMN substance in any manner that results in inhalation exposure to the PMN substance;
- No processing for use or use of the PMN substance in a consumer product;
- The PMN substance, or cartridges or waste streams containing the PMN substance, must be disposed of by hazardous waste incineration in compliance with RCRA;
- No release of the PMN substance, or any waste stream containing the PMN substance, to water; and
- Establishment of a hazard communication program, including human health and environmental precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially Useful Information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to

modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of skin irritation, acute toxicity, carcinogenicity, serious eye damage, reproductive toxicity, skin corrosion, skin sensitization, specific target organ toxicity, and aquatic toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substance. Although the Order does not require these tests, the Order's restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-24-85 (40 CFR 721.12205)

Chemical Name: Siloxanes and Silicones, di-Me, 3-[[[4-(4-isocyanatocyclohexyl)methyl]cyclohexyl]amino]carbonyl]oxyl propyl group-terminated.

CASRN: 1411848-76-4.

Effective Date of TSCA Order: March 3, 2025.

Basis for TSCA Order: The PMN states that the use will be as a curative for polyurethane sealant. Based on comparison to analogous diisocyanates, EPA has identified concerns for acute toxicity (inhalation), irritation to the skin, eyes, and respiratory tract, skin and respiratory sensitization, and pulmonary toxicity. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health. To protect against these risks, the Order requires:

- Manufacture, processing, or use of the PMN substance only in a manner that does not result in inhalation exposure to the PMN substance;
- No processing for use or use of the PMN substance in a consumer product;
- Use of personal protective equipment where there is a potential for dermal exposure; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a "significant new use" the absence of these protective measures.

Potentially Useful Information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of acute

toxicity, eye irritation, pulmonary effects, skin irritation, and skin sensitization testing may be potentially useful to characterize the health effects of the PMN substance. Although the Order does not require these tests, the Order's restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-24-102 (40 CFR 721.12206) and P-24-103 (40 CFR 721.12207)

Chemical Names: Polyester polymer with polyether polymer and 1,1'-methylenebis(4-isocyanatobenzene) (generic) (P-24-102) and polyester polymer with polyether polymer and 1,1'-methylenebis(isocyanatobenzene) (generic) (P-24-103).

CASRNs or Accession Nos.: Not available.

Effective Date of TSCA Order: January 28, 2025.

Basis for TSCA Order: The PMNs state that the uses will be as industrial adhesives. Based on the structure of the PMN substances and comparison to analogous diisocyanates, EPA has identified concerns for skin and respiratory sensitization and irritation to the skin, eyes, and respiratory tract. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health. To protect against these risks, the Order requires:

- No processing for use or use of the PMN substances in a consumer product;
- No manufacture, processing, or use of the PMN substances in any manner that results in inhalation exposure to the PMN substances;
- Use of personal protective equipment where there is a potential for dermal exposure; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a "significant new use" the absence of these protective measures.

Potentially Useful Information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of eye irritation, pulmonary effects, skin irritation, and skin sensitization testing may be potentially useful to characterize the health effects of the PMN

substances. Although the Order does not require these tests, the Order's restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-24-129 (40 CFR 721.12208)

Chemical Name: Alkanoic acid, mercapto-, (((mercapto-oxoalkoxy)-(mercapto-oxoalkoxy)alkyl)alkoxy)alkyl)-((mercapto-oxoalkoxy)alkyl)-alkanediyl ester (generic).

CASRN or Accession No.: Not available.

Effective Date of TSCA Order: April 7, 2025.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be as a monomer. Based on comparison to analogous chemical substances, EPA has identified concerns for acute toxicity, skin sensitization, and systemic and developmental effects. Based on OECD QSAR Toolbox results, EPA has also identified concerns for respiratory sensitization. Based on comparison to analogous thiols and mercaptans, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 1.6 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- Use of personal protective equipment where there is a potential for dermal exposure;
- No manufacture, processing, or use of the PMN substance in any manner that results in inhalation exposure to the PMN substance;
- No processing for use or use of the PMN substance in a consumer product;
- No release of the PMN substance, or any waste stream containing the PMN substance, resulting in surface water concentrations that exceed 1.6 ppb; and
- Establishment of a hazard communication program, including human health and environmental precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a "significant new use" the absence of these protective measures.

Potentially Useful Information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will

be designated by this SNUR. EPA has determined that the results of skin sensitization, acute toxicity, pulmonary effects, developmental toxicity, specific target organ toxicity, toxicokinetics, and aquatic toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substance. Although the Order does not require these tests, the Order's restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-24-185 (40 CFR 721.12209) and P-25-28 (40 CFR 721.12210)

Chemical Names: Sulfonium, triphenyl-, salt with fluorosulfoalkyl-fluoroalkyl substituted-heterotricycloalkane-carboxylate (1:1) (generic) (P-24-185) and heteroonium, tri(substitutedaromatichydrocarbon)-, nitrate (1:1) (generic) (P-25-28).

CASRs or Accession Nos.: Not available.

Effective Date of TSCA Order: March 5, 2025.

Basis for TSCA Order: The PMNs state that the generic (non-confidential) uses of the PMN substances will be for contained use for microlithography for electronic device manufacturing. Based on the physical/chemical properties of the PMN substances (as described in the New Chemical Program's PBT category at 64 FR 60194; November 1999) and in the absence of data, the PMN substances and photolysis products are potentially persistent, bioaccumulative, and toxic (PBT) chemicals. EPA estimates that the PMN substances will persist in the environment for more than two months and that their potential to bioaccumulate is unknown. EPA estimates that the photolysis products will persist in the environment for more than two months and estimates a bioaccumulation factor of greater than or equal to 1,000. Based on comparison to analogous compounds, EPA has identified concerns for acute toxicity, irritation to the skin and respiratory tract, eye corrosion, neurological effects, and systemic effects for the cations of the PMN substances. Based on the photoreactivity of the PMN substances, EPA has also identified concerns for photosensitization. Based on comparison to analogous chemical substances, EPA also identified concerns for genetic toxicity. Based on the OECD QSAR Toolbox alert, EPA has also identified concerns for skin sensitization for the anion of P-24-185. Based on test data of an analogue, EPA has also identified concerns for carcinogenicity, genetic toxicity, blood toxicity (methemoglobinemia), and

systemic, reproductive, and developmental effects for the anion of P-25-28. Based on insufficient information, the PMN substances have unknown toxicity to aquatic organisms. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substances may present an unreasonable risk of injury to human health or the environment. To protect against these risks, the Order requires:

- No manufacture of the PMN substances beyond the time limits specified in the Order without submittal to EPA the results of certain testing described in the Testing section of the Order;
- Use of personal protective equipment where there is a potential for dermal exposure;
- Establishment of a hazard communication program, including human health and environmental precautionary statements on each label and in the SDS;
- No processing of the PMN substances in any way that generates a dust, mist, or aerosol in a non-enclosed process;
- Use of the PMN substances only for the confidential use listed in the Order;
- No domestic manufacture of the PMN substances (*i.e.*, import only);
- Import of the PMN substances only in solution, unless in sealed containers weighing 5 kilograms or less; and
- No exceedance of the confidential annual importation volumes listed the Order.

The proposed SNUR would designate as a "significant new use" the absence of these protective measures.

Potentially Useful Information: EPA has determined that certain information about the physical/chemical properties, fate, bioaccumulation, environmental hazard, and human health effects of the PMN substances may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. The submitter has agreed not to exceed the time limits specified in the Order without performing the required Tier I and Tier II testing outlined in the Testing section of the Order.

P-24-187 (40 CFR 721.12211)

Chemical Name: Alkyl transition metal alkoxide (generic).

CASRN or Accession No.: Not available.

Effective Date of TSCA Order: January 14, 2025.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be as a chemical intermediate. Based on reactivity and comparison to analogous chemical substances, EPA has identified concerns for skin, eye, and respiratory tract corrosion. Based on test data for hydrolysis products, EPA has also identified concerns for systemic effects, neurological effects, developmental effects, and lung toxicity. Based on comparison to analogous chemical substances, EPA predicts toxicity to aquatic organisms may occur at concentrations that exceed 1 ppb. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health and the environment. To protect against these risks, the Order requires:

- Use of personal protective equipment where there is a potential for dermal exposure;
- No use of the PMN substance other than for the confidential use listed in the Order;
- No manufacture, processing, or use of the PMN substance in any manner that generates a vapor, mist, dust, or aerosol outside of a fully enclosed system containing the PMN substance;
- No release of the PMN substance, or any waste stream containing the PMN substance, to water; and
- Establishment of a hazard communication program, including human health and environmental precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a "significant new use" the absence of these protective measures.

Potentially Useful Information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of specific target organ toxicity, skin irritation/corrosion, eye irritation/corrosion, neurotoxicity, developmental toxicity, pulmonary effects, and aquatic toxicity testing may be potentially useful to characterize the health and environmental effects of the PMN substance. Although the Order does not require these tests, the Order's restrictions remain in effect until the Order is modified or revoked by EPA

based on submission of this or other relevant information.

P-24-189 (40 CFR 721.12212)

Chemical Name: Silsesquioxanes, alkyl Ph alkoxy(halosubstitutedphenyl), polymers with silicic acid (H₄SiO₄) tetra-Me ester, hydroxy-terminated (generic).

CASRN or Accession No.: Not available.

Effective Date of TSCA Order: December 16, 2024.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use will be for contained use for microlithography for electronic device manufacturing. Based on comparison to analogous chemical substances, EPA has identified concerns for acute inhalation toxicity and lung effects. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health. To protect against these risks, the Order requires:

- No manufacture, processing, or use of the PMN substance in any manner that results in inhalation exposure to the PMN substance;
- Use of the PMN substance only for the confidential use listed in the Order; and
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially Useful Information: EPA has determined that certain information may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. EPA has determined that the results of acute toxicity and pulmonary toxicity testing may be potentially useful to characterize the health effects of the PMN substance. Although the Order does not require these tests, the Order’s restrictions remain in effect until the Order is modified or revoked by EPA based on submission of this or other relevant information.

P-25-3 (40 CFR 721.12213) and P-25-4 (40 CFR 721.12214)

Chemical Names: Phenoxathiinium, 10-phenyl-, tricycloalkylcarbomonocyclesulfonate (1:1) (generic) (P-25-3) and sulfonium,

triphenyl-, heteropolycycliccarboxylate (1:1) (generic) (P-25-4).

CASRN or Accession Nos.: Not available.

Effective Date of TSCA Order: February 11, 2025.

Basis for TSCA Order: The PMNs state that the generic (non-confidential) uses of the PMN substances will be for contained use for microlithography for electronic device manufacturing. Based on the physical/chemical properties of the PMN substances (as described in the New Chemical Program’s PBT category at 64 FR 60194; November 1999) and in the absence of data, the anion, cation, and cation photodegradation product of the P-25-3 substance and the anion and cation photodegradation product of the P-25-4 substance are potentially persistent, bioaccumulative, and toxic (PBT) chemicals. EPA estimates that the anion and cation of P-25-3 will persist in the environment for more than six months and that their potential to bioaccumulate is unknown. EPA estimates that the anion of P-25-4 will persist in the environment for more than six months and that its potential to bioaccumulate is unknown. EPA estimates that the cation photodegradation products of P-25-3 and P-25-4 will persist in the environment for more than six months and estimates a bioaccumulation factor greater than 5,000. Based on comparison to analogous sulfonium compounds, EPA has identified concerns for acute toxicity, irritation to the skin and respiratory tract, eye corrosion, neurological effects, and systemic effects for the sulfonium cations of the PMN substances. Based on the photoreactivity of the cations of the PMN substances, EPA has also identified concerns for photosensitization. Based on comparison to analogous chemical substances, EPA has also identified concerns for genetic toxicity. Based on insufficient information, the anions of the PMN substances have unknown toxicity. Based on insufficient information, the PMN substances have unknown toxicity to aquatic organisms. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substances may present an unreasonable risk of injury to human health or the environment. To protect against these risks, the Order requires:

- No manufacture of the PMN substances beyond the time limits specified in the Order without submittal to EPA the results of certain testing

described in the Testing section of the Order;

- Use of personal protective equipment where there is a potential for dermal exposure;
- Establishment of a hazard communication program, including human health and environmental precautionary statements on each label and in the SDS;
- No processing of the PMN substances in any way that generates a dust, mist, or aerosol in a non-enclosed process;
- Use of the PMN substances only for the confidential use listed in the Order;
- No domestic manufacture of the PMN substances (*i.e.*, import only);
- Import of the PMN substances only in solution, unless in sealed containers weighing 5 kilograms or less; and
- No exceedance of the confidential annual importation volume listed the Order.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially Useful Information: EPA has determined that certain information about the physical/chemical properties, fate, bioaccumulation, environmental hazard, and human health effects of the PMN substances may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. The submitter has agreed not to exceed the time limits specified in the Order without performing the required Tier I and Tier II testing outlined in the Testing section of the Order.

P-25-16 (40 CFR 721.12215)

Chemical Name: Trihaloaromatic iodonium dicyclo salt with polyhaloalkyl carbomonocycle hetero-acid (generic).

CASRN or Accession No.: Not available.

Effective Date of TSCA Order: April 2, 2025.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use of the PMN substance will be for photoacid generator use at customer sites. Based on the physical/chemical properties of the PMN substance (as described in the New Chemical Program’s PBT category at 64 FR 60194; November 1999) and in the absence of data, the cation and anion of the PMN substance, and the cation photolysis product are potentially persistent, bioaccumulative, and toxic (PBT) chemicals. EPA estimates that the anion and cation will persist in the

environment for more than six months and that the potential to bioaccumulate is unknown. EPA estimates that the cation photolysis product will persist in the environment for more than six months and estimates a bioaccumulation factor of greater than or equal to 5,000. Based on comparison to analogous chemical substances, EPA has identified concerns for acute toxicity, skin irritation, and systemic and reproductive (developmental) toxicity for the anion. Based on OECD QSAR Toolbox alerts, EPA has also identified concerns for skin and respiratory sensitization for the anion. Based on OECD QSAR Toolbox alerts and Oncologic results, EPA has also identified concerns for carcinogenicity for the anion. Due to insufficient information, EPA was unable to estimate the hazards of the cation. Based on the photoreactivity of the PMN substance, EPA has also identified concerns for photosensitization. Based on comparison to analogous chemical substances, EPA also identified concerns for genetic toxicity. Due to insufficient information, EPA was unable to estimate the environmental hazard of the PMN substance. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health or the environment. To protect against these risks, the Order requires:

- No manufacture of the PMN substance beyond the time limits specified in the Order without submittal to EPA the results of certain testing described in the Testing section of the Order;
- Use of personal protective equipment where there is a potential for dermal exposure;
- Establishment of a hazard communication program, including human health and environmental precautionary statements on each label and in the SDS;
- No processing of the PMN substance in any way that generates a dust, mist, or aerosol in a non-enclosed process;
- Use of the PMN substance only for the confidential use listed in the Order;
- No domestic manufacture of the PMN substance (*i.e.*, import only);
- Import of the PMN substance only in solution, unless in sealed containers weighing 5 kilograms or less; and
- No exceedance of the confidential annual importation volume listed the Order.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially Useful Information: EPA has determined that certain information about the physical/chemical properties, fate, bioaccumulation, environmental hazard, and human health effects of the PMN substance may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. The submitter has agreed not to exceed the time limits specified in the Order without performing the required Tier I and Tier II testing outlined in the Testing section of the Order.

P-25-20 (40 CFR 721.12216) and P-25-21 (40 CFR 721.12217)

Chemical Names: Sulfonium, triphenyl-, salt with heterosubstituted difluorosubstitutedalkyl substituted alkyl trihalosubstitutedcarbomonocycle carboxylate (1:1) (generic) (P-25-20) and sulfonium, tri(halo substitutedphenyl)-, salt with heterosubstituteddifluorosubstitutedalkyl substitutedalkyl trihalo substitutedcarbomonocycle carboxylate (1:1) (generic) (P-25-21).

CASRN or Accession Nos.: Not available.

Effective Date of TSCA Order: February 4, 2025.

Basis for TSCA Order: The PMNs state that the generic (non-confidential) uses of the PMN substances will be for contained use for microlithography for electronic device manufacturing. Based on the physical/chemical properties of the PMN substances (as described in the New Chemical Program’s PBT category at 64 FR 60194; November 1999) and test data on structurally similar substances, the anion and the cation photodegradation product of the P-25-20 substance and the cation, anion, and cation photodegradation product of the P-25-21 substance are potentially persistent, bioaccumulative, and toxic (PBT) chemicals. EPA estimates that the anion of P-25-20 and the anion and cation of P-25-21 will persist in the environment for more than six months and that their potential to bioaccumulate is unknown. EPA estimates that the cation photodegradation products of P-25-20 and P-25-21 will persist in the environment for more than six months and estimates a bioaccumulation factor greater than 5,000. Based on comparison to analogous sulfonium compounds, EPA has identified concerns for acute toxicity, irritation to the skin, eyes, and

respiratory tract, eye corrosion, neurological, and systemic effects for the sulfonium cations of the PMN substances. Based on the photoreactivity of the PMN substances, EPA has also identified concerns for photosensitization. Based on comparison to analogous chemical substances, EPA also identified concerns for genetic toxicity for the cations of the PMN substances. Based on OECD Toolbox results, EPA has also identified concerns for skin sensitization for the anion. Due to insufficient information, EPA was unable to estimate the environmental hazard of the PMN substances. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substances may present an unreasonable risk of injury to human health or the environment. To protect against these risks, the Order requires:

- No manufacture of the PMN substances beyond the time limits specified in the Order without submittal to EPA the results of certain testing described in the Testing section of the Order;
- Use of personal protective equipment where there is a potential for dermal exposure;
- Establishment of a hazard communication program, including human health precautionary statements on each label and in the SDS;
- No processing of the PMN substances in any way that generates dust, mist, or aerosol in a non-enclosed process;
- Use of the PMN substances only for the confidential use listed in the Order;
- No domestic manufacture of the PMN substances (*i.e.*, import only);
- Import of the PMN substances only in solution unless in sealed containers weighing 5 kilograms or less; and
- No exceedance of the confidential annual importation volume listed the Order.

The proposed SNUR would designate as a “significant new use” the absence of these protective measures.

Potentially Useful Information: EPA has determined that certain information about the physical/chemical properties, fate, bioaccumulation, environmental hazard, and human health effects of the PMN substances may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. The submitter has agreed not to exceed the time limits

specified in the Order without performing the required Tier I and Tier II testing outlined in the Testing section of the Order.

P-25-67 (40 CFR 721.12218)

Chemical Name: Sulfonium, bis(dihalo carbomonocycle)carbomonocycle-, salt with trihalobenzoate (generic).

CASRN or Accession No.: Not available.

Effective Date of TSCA Order: May 19, 2025.

Basis for TSCA Order: The PMN states that the generic (non-confidential) use of the PMN substance will be as an ingredient used in the manufacture of photoresist. Based on the physical/chemical properties of the PMN substance (as described in the New Chemical Program's PBT category at 64 FR 60194; November 1999) and in the absence of data, the cation and anion of the PMN substance, and the cation photodegradation product are potentially persistent, bioaccumulative, and toxic (PBT) chemicals. EPA estimates that the anion and cation of the PMN substance will persist in the environment for more than six months and that their potential to bioaccumulate is unknown. EPA estimates that the cation photodegradation product will persist in the environment for more than six months and estimates a bioaccumulation factor of greater than or equal to 5,000. Based on comparison to analogous sulfonium compounds, EPA has identified concerns for acute toxicity, irritation to the skin, eyes, and respiratory tract, eye corrosion, neurological, and systemic effects for the sulfonium cation. Based on photoreactivity, EPA has also identified concerns for photosensitization. Based on comparison to analogous chemical substances, EPA has also identified concerns for genetic toxicity for the cation of the PMN substance. Based on OECD Toolbox results, EPA has also identified concerns for skin sensitization for the anion of the PMN substance. Due to insufficient information, EPA was unable to estimate the environmental hazard of the PMN substance. The Order was issued under TSCA sections 5(a)(3)(B)(ii)(I) and 5(e)(1)(A)(ii)(I), based on a finding that in the absence of sufficient information to permit a reasoned evaluation, the substance may present an unreasonable risk of injury to human health or the environment. To protect against these risks, the Order requires:

- No manufacture of the PMN substance beyond the time limits

specified in the Order without submittal to EPA the results of certain testing described in the Testing section of the Order;

- Use of personal protective equipment where there is a potential for dermal exposure;
- Establishment of a hazard communication program, including human health and environmental precautionary statements on each label and in the SDS;
- No processing of the PMN substance in any way that generates vapor, dust, mist, or aerosol in a non-enclosed process;
- Use of the PMN substance only for the confidential use listed in the Order;
- No domestic manufacture of the PMN substance (*i.e.*, import only);
- Import of the PMN substance only in solution unless in sealed containers weighing 5 kilograms or less; and
- No exceedance of the confidential annual importation volume listed the Order.

The proposed SNUR would designate as a "significant new use" the absence of these protective measures.

Potentially Useful Information: EPA has determined that certain information about the physical/chemical properties, fate, bioaccumulation, environmental hazard, and human health effects of the PMN substance may be potentially useful in support of a request by the PMN submitter to modify the Order, or if a manufacturer or processor is considering submitting a SNUN for a significant new use that will be designated by this SNUR. The submitter has agreed not to exceed the time limits specified in the Order without performing the required Tier I and Tier II testing outlined in the Testing section of the Order.

IV. Statutory and Executive Order Reviews

Additional information about these statutes and Executive orders can be found at <https://www.epa.gov/laws-regulations-and-executive-orders>.

A. Executive Order 12866: Regulatory Planning and Review

This action proposes to establish SNURs for new chemical substances that were the subject of PMNs. The Office of Management and Budget (OMB) has exempted these types of actions from review under Executive Order 12866 (58 FR 51735, October 4, 1993).

B. Executive Order 14192: Unleashing Prosperity Through Deregulation

Executive Order 14192 (90 FR 9065, February 6, 2025) does not apply

because a significant new use rule for a new chemical under TSCA section 5 is exempted from review under Executive Order 12866.

C. Paperwork Reduction Act (PRA)

According to the PRA (44 U.S.C. 3501 *et seq.*), an agency may not conduct or sponsor, and a person is not required to respond to a collection of information that requires OMB approval under PRA, unless it has been approved by OMB and displays a currently valid OMB control number. The OMB control numbers for EPA's regulations in title 40 of the CFR, after appearing in the **Federal Register**, are listed in 40 CFR part 9, and included on the related collection instrument or form, if applicable.

The information collection requirements related to SNURs have already been approved by OMB pursuant to PRA under OMB control number 2070-0038 (EPA ICR No. 1188). This action does not impose any burden requiring additional OMB approval. If an entity were to submit a SNUN to the Agency, the annual burden is estimated to average between 30 and 170 hours per submission. This burden estimate includes the time needed to review instructions, search existing data sources, gather and maintain the data needed, and complete, review, and submit the required SNUN.

EPA always welcomes your feedback on the burden estimates. When submitting comments on these proposed SNURs, include comments about the accuracy of the burden estimate, and any suggested methods for improving the collection instruments or instruction or minimizing respondent burden, including through the use of automated collection techniques.

D. Regulatory Flexibility Act (RFA)

I certify that this action will not have a significant economic impact on a substantial number of small entities under the RFA (5 U.S.C. 601 *et seq.*). The requirement to submit a SNUN applies to any person (including small or large entities) who intends to engage in any activity described in the final rule as a "significant new use." Because these uses are "new," based on all information currently available to EPA, EPA has concluded that no small or large entities presently engage in such activities.

A SNUR requires that any person who intends to engage in such activity in the future must first notify EPA by submitting a SNUN. Although some small entities may decide to pursue a significant new use in the future, EPA cannot presently determine how many,

if any, there may be. However, EPA's experience to date is that, in response to the promulgation of SNURs covering over 1,000 chemicals, the Agency receives only a small number of notices per year. For example, the number of SNURs received was 9 in fiscal year (FY) FY2022, 23 in FY2023, and 7 in FY2024, and only a fraction of these submissions were from small businesses.

In addition, the Agency currently offers relief to qualifying small businesses by reducing the SNUN submission fee from \$37,000 to \$6,480. This lower fee reduces the total reporting and recordkeeping cost of submitting a SNUN to about \$14,967 per SNUN submission for qualifying small firms. Therefore, the potential economic impacts of complying with these proposed SNURs are not expected to be significant or adversely impact a substantial number of small entities. In a SNUR that published in the **Federal Register** of June 2, 1997 (62 FR 29684) (FRL-5597-1), the Agency presented its general determination that SNURs are not expected to have a significant economic impact on a substantial number of small entities, which was provided to the Chief Counsel for Advocacy of the Small Business Administration.

E. Unfunded Mandates Reform Act (UMRA)

This action does not contain an unfunded mandate of \$100 million or more (in 1995 dollars) in any one year as described in UMRA, 2 U.S.C. 1531-1538, and does not significantly or uniquely affect small governments. Based on EPA's experience with proposing and finalizing SNURs, State, local, and Tribal governments have not been impacted by SNURs, and EPA does not have any reasons to believe that any State, local, or Tribal government will be impacted by these SNURs. In addition, the estimated costs of this action to the private sector do not exceed \$183 million or more in any one year (the 1995 dollars are adjusted to 2023 dollars for inflation using the GDP implicit price deflator). The estimated costs for this action are discussed in Unit I.D.

F. Executive Order 13132: Federalism

This action will not have federalism implications as specified in Executive Order 13132 (64 FR 43255, August 10, 1999), because it is not expected to have a substantial direct effect on States, on the relationship between the national government and the States, or on the distribution of power and responsibilities among the various

levels of government. Accordingly, the requirements of Executive Order 13132 do not apply to this action.

G. Executive Order 13175: Consultation and Coordination With Indian Tribal Governments

This action will not have Tribal implications as specified in Executive Order 13175 (65 FR 67249, November 9, 2000), because it is not expected to have substantial direct effects on Indian Tribes, significantly or uniquely affect the communities of Indian Tribal governments and does not involve or impose any requirements that affect Indian Tribes. Accordingly, the requirements of Executive Order 13175 do not apply to this action.

H. Executive Order 13045: Protection of Children From Environmental Health Risks and Safety Risks

This action is not subject to Executive Order 13045 (62 FR 19885, April 23, 1997), because it does not concern an environmental health or safety risk. Since this action does not concern a human health risk, EPA's 2021 Policy on Children's Health also does not apply. Although the establishment of these SNURs do not address an existing children's environmental health concern because the chemical uses involved are not ongoing uses, SNURs require that persons notify EPA at least 90 days before commencing manufacture (defined by statute to include import) or processing of the identified chemical substances for an activity that is designated as a significant new use by the SNUR. This notification allows EPA to assess the intended uses to identify potential risks and take appropriate actions before the activities commence.

I. Executive Order 13211: Actions Concerning Regulations That Significantly Affect Energy Supply, Distribution, or Use

This action is not a "significant energy action" as defined in Executive Order 13211 (66 FR 28355, May 22, 2001), because it is not likely to have a significant adverse effect on the supply, distribution, or use of energy.

J. National Technology Transfer and Advancement Act (NTTAA)

This action does not involve any technical standards subject to NTTAA section 12(d) (15 U.S.C. 272 note).

List of Subjects in 40 CFR Part 721

Environmental protection, Chemicals, Hazardous substances, Reporting and recordkeeping requirements.

Dated: October 28, 2025.

Mary Elissa Reaves,

Director, Office of Pollution Prevention and Toxics.

For the reasons stated in the preamble, EPA proposes to amend 40 CFR chapter I as follows:

PART 721—SIGNIFICANT NEW USES OF CHEMICAL SUBSTANCES

■ 1. The authority citation for part 721 continues to read as follows:

Authority: 15 U.S.C. 2604, 2607, and 2625(c).

■ 2. Add §§ 721.12184 through 721.12218 to subpart E to read as follows:

Subpart E—Significant New Uses for Specific Chemical Substances

§ 721.12184 Heteroaromatic substituted alkanolic acid, [2,2-bis[[[1-(1-oxo-2-propen-1-yl)oxy]methyl]- 1,3-propanediyl] ester, dioxide homopolymer (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as heteroaromatic substituted alkanolic acid, [2,2-bis[[[1-(1-oxo-2-propen-1-yl)oxy]methyl]- 1,3-propanediyl] ester, dioxide homopolymer (PMN P-18-104) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been entrained in the plastic article.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3) through (6), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1) and (4), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible. For purposes of § 721.63(a)(5), respirators must provide a National Institute for Occupational Safety and Health (NIOSH) assigned protection factor (APF) of at least 1,000.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized

System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* It is a significant new use to manufacture the substance other than by import into the United States (*i.e.*, no domestic manufacture) and only if the concentration of the substance in formulation does not exceed the confidential percentage by weight listed in the Order. It is a significant new use to use the substance other than as a halogen-free flame retardant for use in thermoplastic polymers.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12185 Ethanol, 2,2-difluoro-, 1-acetate.

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified as ethanol, 2,2-difluoro-, 1-acetate (PMN P-18-413; CASRN: 1550-44-3) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the chemical substance after they have been completely entrained in a sealed battery or sealed supercapacitor, unless or until the article has been shredded or processed such that exposure to the chemical substance occurs.

(2) The significant new uses are:

(i) *Protection in the workplace.* Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (*e.g.*, enclosure or confinement of the operation, general and local ventilation) or administrative control measures (*e.g.*, workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: reproductive toxicity, specific target organ toxicity, skin corrosion, and serious eye damage. Alternative hazard and warning

statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(a) through (c).

(iv) *Release to water.* Requirements as specified in § 721.90(a)(4), (b)(4), and (c)(4) where N=554.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12186 Heterocyclic epoxide polymer with mixed substituted glycols and acid anhydride (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as heterocyclic epoxide polymer with mixed substituted glycols and acid anhydride (PMN P-21-88) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been completely reacted or cured (*i.e.*, the substance has been reacted or cured to the extent that no release of the substance can be detected).

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3) through (6), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1) and (4), engineering control measures (*e.g.*, enclosure or confinement of the operation, general and local ventilation) or administrative control measures (*e.g.*, workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible. For purposes of § 721.63(a)(5), respirators must provide a National Institute for Occupational Safety and Health (NIOSH) assigned protection factor (APF) of at least 1,000.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, skin irritation, serious eye damage, eye irritation, respiratory sensitization, skin

sensitization, genetic toxicity, reproductive toxicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* It is a significant new use to manufacture the substance as a solid without the use of a fume hood, dust collector, or other engineering controls with at least 25% combined capture and removal efficiency of aggregate releases of the total process, unless in an enclosed process. It is a significant new use to process or use the substance as a solid without the use of a fume hood, dust collector, or other engineering controls with at least 25% combined capture and removal efficiency, unless in an enclosed process.

(iv) *Disposal.* It is a significant new use to dispose of the substance or waste streams containing the substance other than by incineration or hazardous waste landfill in compliance with RCRA subtitle C.

(v) *Release to water.* Requirements as specified in § 721.90(a)(1), (b)(1), and (c)(1).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12187 Pyridinium, 3-carboxy-1-methyl-, inner salt.

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified as pyridinium, 3-carboxy-1-methyl-, inner salt (PMN P-21-215; CASRN 535-83-1) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been completely destroyed.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (*e.g.*, enclosure or confinement of the operation, general and local ventilation) or administrative

control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: eye irritation, reproductive toxicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(o). It is a significant new use to manufacture, process, or use the substance in any manner that results in inhalation exposure.

(iv) *Release to water.* Requirements as specified in § 721.90(a)(4), (b)(4), and (c)(4) where N=770.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12188 Polyol allyl ether, homopolymer terpene ether and polyol allyl ether, homopolymer, alkyl ethers (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as polyol allyl ether, homopolymer terpene ether and polyol allyl ether, homopolymer, alkyl ethers (PMN P-22-60) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance when completely reacted, cured, or incorporated into a polymer matrix.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be

considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, skin corrosion, skin irritation, serious eye damage, eye irritation, respiratory sensitization, skin sensitization, genetic toxicity, carcinogenicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(o). It is a significant new use to manufacture, process, or use the substance in any manner that results in inhalation exposure to the substance.

(iv) *Disposal.* Requirements as specified in § 721.85(a)(1), (b)(1), and (c)(1).

(v) *Release to water.* Requirements as specified in § 721.90(a)(1), (b)(1), and (c)(1).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12189 Polyol allyl ether, homopolymer terpene ether and polyol allyl ether, homopolymer, alkyl ethers (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as polyol allyl ether, homopolymer terpene ether and polyol allyl ether, homopolymer, alkyl ethers (PMN P-22-61) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance when completely reacted, cured, or incorporated into a polymer matrix.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general

and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, skin corrosion, skin irritation, serious eye damage, eye irritation, respiratory sensitization, skin sensitization, genetic toxicity, carcinogenicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(o). It is a significant new use to manufacture, process, or use the substance in any manner that results in inhalation exposure to the substance.

(iv) *Disposal.* Requirements as specified in § 721.85(a)(1), (b)(1), and (c)(1).

(v) *Release to water.* Requirements as specified in § 721.90(a)(1), (b)(1), and (c)(1).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12190 Polyol allyl ether, polymer with alkylene oxides, terpene ether and Polyol allyl ether, polymer with alkylene oxides, alkyl ethers (generic) (P-22-64).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as polyol allyl ether, polymer with alkylene oxides, terpene ether and polyol allyl ether, polymer with alkylene oxides, alkyl ethers (PMN P-22-64) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance when completely reacted, cured, or incorporated into a polymer matrix.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When

determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (*e.g.*, enclosure or confinement of the operation, general and local ventilation) or administrative control measures (*e.g.*, workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, skin corrosion, skin irritation, serious eye damage, eye irritation, respiratory sensitization, skin sensitization, genetic toxicity, carcinogenicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(o). It is a significant new use to manufacture, process, or use the substance in any manner that results in inhalation exposure to the substance.

(iv) *Disposal.* Requirements as specified in § 721.85(a)(1), (b)(1), and (c)(1).

(v) *Release to water.* Requirements as specified in § 721.90(a)(1), (b)(1), and (c)(1).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12191 Polyol allyl ether, polymer with alkylene oxides, terpene ether and Polyol allyl ether, polymer with alkylene oxides, alkyl ethers (generic) (P-22-65).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as polyol allyl ether, polymer with alkylene oxides, terpene ether and polyol allyl ether, polymer with alkylene oxides, alkyl ethers (PMN P-22-65) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance when completely reacted,

cured, or incorporated into a polymer matrix.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (*e.g.*, enclosure or confinement of the operation, general and local ventilation) or administrative control measures (*e.g.*, workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, skin corrosion, skin irritation, serious eye damage, eye irritation, respiratory sensitization, skin sensitization, genetic toxicity, carcinogenicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(o). It is a significant new use to manufacture, process, or use the substance in any manner that results in inhalation exposure to the substance.

(iv) *Disposal.* Requirements as specified in § 721.85(a)(1), (b)(1), and (c)(1).

(v) *Release to water.* Requirements as specified in § 721.90(a)(1), (b)(1), and (c)(1).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12192 Polyol allyl ether, polymer with alkylene oxides, terpene ether sulfate, ammonium salt and Polyol allyl ether, polymer with alkylene oxides, alkyl ether sulfate, ammonium salts (generic) (P-22-66).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as polyol allyl ether, polymer with alkylene oxides, terpene ether sulfate, ammonium salt and polyol

allyl ether, polymer with alkylene oxides, alkyl ether sulfate, ammonium salts (PMN P-22-66) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance when completely reacted, cured, or incorporated into a polymer matrix.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (*e.g.*, enclosure or confinement of the operation, general and local ventilation) or administrative control measures (*e.g.*, workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, skin corrosion, serious eye damage, respiratory sensitization, skin sensitization, genetic toxicity, carcinogenicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(o). It is a significant new use to manufacture, process, or use the substance in any manner that results in inhalation exposure to the substance.

(iv) *Disposal.* Requirements as specified in § 721.85(a)(1), (b)(1), and (c)(1).

(v) *Release to water.* Requirements as specified in § 721.90(a)(1), (b)(1), and (c)(1).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12193 Polyol allyl ether, polymer with alkylene oxides, terpene ether sulfate, ammonium salt and Polyol allyl ether, polymer with alkylene oxides, alkyl ether sulfate, ammonium salts (generic) (P-22-67).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as polyol allyl ether, polymer with alkylene oxides, terpene ether sulfate, ammonium salt and polyol allyl ether, polymer with alkylene oxides, alkyl ether sulfate, ammonium salts (PMN P-22-67) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance when completely reacted, cured, or incorporated into a polymer matrix.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, skin corrosion, serious eye damage, respiratory sensitization, skin sensitization, genetic toxicity, carcinogenicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(o). It is a significant new use to manufacture, process, or use the substance in any manner that results in inhalation exposure to the substance.

(iv) *Disposal.* Requirements as specified in § 721.85(a)(1), (b)(1), and (c)(1).

(v) *Release to water.* Requirements as specified in § 721.90(a)(1), (b)(1), and (c)(1).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in

§ 721.125(a) through (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12194 2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, reaction products with 2-oxepanone homopolymer 2-[(2-methyl-1-oxo-2-propen-1-yl)oxy]ethyl ester and phosphorous oxide (P2O5).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified as 2-propenoic acid, 2-methyl-, 2-hydroxyethyl ester, reaction products with 2-oxepanone homopolymer 2-[(2-methyl-1-oxo-2-propen-1-yl)oxy]ethyl ester and phosphorous oxide (P2O5) (PMN P-22-153; CASRN 2548699-72-3) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: skin irritation, serious eye damage, respiratory sensitization, skin sensitization, carcinogenicity, genetic toxicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(o). It is a significant new use to manufacture, process, or use the substance in any manner that results in inhalation exposure to the substance.

(iv) *Release to water.* Requirements as specified in § 721.90(a)(4), (b)(4), and (c)(4) where N=3.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in

§ 721.125(a) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12195 Alkyl acid, 2-hydroxy-, methyl substituted alkyl ester (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as alkyl acid, 2-hydroxy-, methyl substituted alkyl ester (PMN P-22-165) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3) through (6), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1) and (4), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible. For purposes of § 721.63(a)(5), respirators must provide a National Institute for Occupational Safety and Health (NIOSH) assigned protection factor (APF) of at least 1,000.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: serious eye damage, carcinogenicity, reproductive toxicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(k).

(iv) *Release to water.* Requirements as specified in § 721.90(a)(4), (b)(4), and (c)(4) where N=231.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12196 Cysteine, cyclic alkyl, ethyl ester; alkylthio ketone (generic).

(a) *Chemical substance and significant new uses subject to reporting.* (1) The chemical substance identified generically as cysteine, cyclic alkyl, ethyl ester; alkylthio ketone (PMN P-23-9) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: skin irritation (degradation product), skin sensitization, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* It is a significant new use to manufacture or process the substance in any manner that results in inhalation exposure to the substance. It is a significant new use to process for use or use the substance in a consumer product unless the concentration does not exceed 0.1% by weight in the consumer product.

(iv) *Disposal.* It is a significant new use to land apply the substance, or waste streams containing the substance, to agricultural lands.

(v) *Release to water.* Requirements as specified in § 721.90(a)(1), (b)(1), and (c)(1).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12197 Cysteine, cyclic alkyl, ethyl ester; alkylthio ketone (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as cysteine, cyclic alkyl, ethyl ester; alkylthio ketone (PMN P-23-10) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity (degradation product), skin irritation (degradation product), eye irritation (degradation product), skin sensitization, reproductive toxicity (degradation product), and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* It is a significant new use to manufacture or process the substance in any manner that results in inhalation exposure to the substance. It is a significant new use to process for use or use the substance in a consumer product unless the concentration does not exceed 1% by weight in the consumer product.

(iv) *Disposal.* It is a significant new use to land apply the substance, or waste streams containing the substance, to agricultural lands.

(v) *Release to water.* Requirements as specified in § 721.90(a)(1), (b)(1), and (c)(1).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The

provisions of § 721.185 apply to this section.

§ 721.12198 1,3-Propanediol, polymer with 1,3-diisocyanatomethylbenzene.

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified as 1,3-propanediol, polymer with 1,3-diisocyanatomethylbenzene (PMN P-23-32; CASRN 67517-96-8) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been completely reacted or cured.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, respiratory sensitization, skin sensitization, genetic toxicity, carcinogenicity, reproductive toxicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(o). It is a significant new use to manufacture, process, or use the substance in any manner that results in inhalation exposure to the substance.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12199 Glycerides from fermentation of genetically modified microorganism, ethoxylated, reaction products with ethanol, polycyclic isocyanate (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as glycerides from fermentation of genetically modified microorganism, ethoxylated, reaction products with ethanol, polycyclic isocyanate (PMN P-23-118) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been completely reacted or cured (*i.e.*, the substance has been reacted or cured to the extent that no release of the substance can be detected).

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (*e.g.*, enclosure or confinement of the operation, general and local ventilation) or administrative control measures (*e.g.*, workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: eye irritation, respiratory sensitization, skin irritation, skin sensitization, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(o). It is a significant new use to manufacture, process, or use the substance in any manner that results in inhalation exposure to the substance. It is a significant new use to manufacture the substance in a formulation unless the percentage of the confidential unreacted substance listed in the Order does not exceed the confidential percentage by weight listed in the Order.

(iv) *Disposal.* It is a significant new use to dispose of the substance in any manner that results in inhalation exposure to the substance. It is a significant new use to dispose of the substance other than by hazardous waste incineration and the disposal

must be at a facility that is in compliance with RCRA subtitle C.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (j) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12200 Alkenal, 9-(acetyloxy)-, (E)- (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as alkenal, 9-(acetyloxy)-, (E)- (PMN P-23-142; Accession No. 302751) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3) through (6), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1) and (4), engineering control measures (*e.g.*, enclosure or confinement of the operation, general and local ventilation) or administrative control measures (*e.g.*, workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible. For purposes of § 721.63(a)(5), respirators must provide a National Institute for Occupational Safety and Health (NIOSH) assigned protection factor (APF) of at least 50.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: skin irritation, respiratory sensitization, skin sensitization, reproductive toxicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(o).

(iv) *Disposal.* Requirements as specified in § 721.85(a)(1), (b)(1), and (c)(1).

(v) *Release to water.* Requirements as specified in § 721.90(a)(1), (b)(1), and (c)(1).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12201 Cellulose, alkoxyalkyl ether, alkali metal salt (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as cellulose, alkoxyalkyl ether, alkali metal salt (PMN P-23-173; Accession No. 303061) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been incorporated into an article as defined at 40 CFR 720.3 or when the substance is embedded in or cured in a matrix.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3) through (6), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1) and (a)(4), engineering control measures (*e.g.*, enclosure or confinement of the operation, general and local ventilation) or administrative control measures (*e.g.*, workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible. For purposes of § 721.63(a)(5), respirators must provide a National Institute for Occupational Safety and Health (NIOSH) assigned protection factor (APF) of at least 10.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: specific target organ toxicity and reproductive toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(k).

(iv) *Release to water.* Requirements as specified in § 721.90(a)(4), (b)(4), and (c)(4) where N=120.

(b) *Specific requirements.* The provisions of subpart A of this part

apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12202 Benzoylated amino acid salt (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as benzoylated amino acid salt (PMN P-24-4) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been completely reacted or cured (*i.e.*, the substance has been reacted or cured to the extent that no release of the substance can be detected).

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3) through (6), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1) and (4), engineering control measures (*e.g.*, enclosure or confinement of the operation, general and local ventilation) or administrative control measures (*e.g.*, workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible. For purposes of § 721.63(a)(5), respirators must provide a National Institute for Occupational Safety and Health (NIOSH) assigned protection factor (APF) of at least 10.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: eye irritation and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(k) and (t).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i) are applicable to

manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12203 Alkylated succinimide (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as alkylated succinimide (PMN P-24-79) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (*e.g.*, enclosure or confinement of the operation, general and local ventilation) or administrative control measures (*e.g.*, workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(k). It is a significant new use to manufacture or process the substance in any manner that results in inhalation exposure to the substance.

(iv) *Disposal.* It is a significant new use to dispose of the substance in any manner that results in inhalation exposure to the substance. It is a significant new use to dispose of the substance, or waste streams containing the substance, other than by hazardous waste incineration in compliance with RCRA, including RCRA subtitle C.

(v) *Release to water.* Requirements as specified in § 721.90(a)(1), (b)(1), and (c)(1).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12204 2-Propenoic acid, 3-bromo-2,2-bis(bromomethyl)propyl ester.

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified as 2-propenoic acid, 3-bromo-2,2-bis(bromomethyl)propyl ester (PMN P-24-82; CASRN 3217-37-6) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substances when completely reacted or cured (*i.e.*, the substance has been reacted or cured to the extent that no release of the substance can be detected).

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (*e.g.*, enclosure or confinement of the operation, general and local ventilation) or administrative control measures (*e.g.*, workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, respiratory sensitization, skin corrosion, skin sensitization, serious eye damage, genetic toxicity, carcinogenicity, reproductive toxicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(o). It is a significant new use to manufacture the substance other than by import into the United States in ink cartridges (*i.e.*, no domestic manufacture). It is a significant new use to process or use the substance in any manner that results in inhalation exposure to the substance.

(iv) *Disposal.* It is a significant new use to dispose of the substance, or cartridges or waste streams containing the substance, other than by hazardous waste incineration in compliance with RCRA. It is a significant new use to dispose of the substance in any manner that results in inhalation exposure to the substance.

(v) *Release to water.* Requirements as specified in § 721.90(a)(1), (b)(1), and (c)(1).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12205 Siloxanes and Silicones, di-Me, 3-[[[4-[(4-isocyanantocyclohexyl)methyl]cyclohexyl]amino]carbonyl]oxy] propyl group-terminated.

(a) *Chemical substance and significant new uses subject to reporting.* (1) The chemical substance identified as siloxanes and silicones, di-Me, 3-[[[4-[(4-isocyanantocyclohexyl)methyl]cyclohexyl]amino]carbonyl]oxy] propyl group-terminated (PMN P-24-85; CASRN 1411848-76-4) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been completely reacted or cured (*i.e.*, the substance has been reacted or cured to the extent that no release of the substance can be detected).

(2) The significant new uses are:

(i) *Protection in the workplace.* Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (*e.g.*, enclosure or confinement of the operation, general and local ventilation) or administrative control measures (*e.g.*, workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.* Requirements as specified in § 721.72(a) through (d), (f), (g)(1), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, eye irritation, respiratory sensitization, skin irritation, skin sensitization, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(o). It is a

significant new use to manufacture, process, or use the substance in any manner that results in inhalation exposure to the substance.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12206 Polyester polymer with polyether polymer and 1,1'-methylenabis(4-isocyanatobenzene) (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as polyester polymer with polyether polymer and 1,1'-methylenabis(4-isocyanatobenzene) (PMN P-24-102) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been completely reacted or cured (*i.e.*, the substance has been reacted or cured to the extent that no release of the substance can be detected).

(2) The significant new uses are:

(i) *Protection in the workplace.* Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (*e.g.*, enclosure or confinement of the operation, general and local ventilation) or administrative control measures (*e.g.*, workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.* Requirements as specified in § 721.72(a) through (d), (f), (g)(1), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: skin irritation, eye irritation, respiratory sensitization, skin sensitization, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(o). It is a significant new use to manufacture, process, or use the substance in any

manner that results in inhalation exposure to the substance.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12207 Polyester polymer with polyether polymer and 1,1'-methylenabis(isocyanatobenzene) (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as polyester polymer with polyether polymer and 1,1'-methylenabis(isocyanatobenzene) (PMN P-24-103) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been completely reacted or cured (*i.e.*, the substance has been reacted or cured to the extent that no release of the substance can be detected).

(2) The significant new uses are:

(i) *Protection in the workplace.* Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (*e.g.*, enclosure or confinement of the operation, general and local ventilation) or administrative control measures (*e.g.*, workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.* Requirements as specified in § 721.72(a) through (d), (f), (g)(1), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: skin irritation, eye irritation, respiratory sensitization, skin sensitization, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(o). It is a significant new use to manufacture, process, or use the substance in any manner that results in inhalation exposure to the substance.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12208 Alkanoic acid, mercapto-, (((mercapto-oxoalkoxy)-(mercapto-oxoalkoxy)alkyl)alkoxyalkyl)-((mercapto-oxoalkoxy)alkyl)-alkanediyl ester (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as alkanolic acid, mercapto-, (((mercapto-oxoalkoxy)-(mercapto-oxoalkoxy)alkyl)alkoxyalkyl)-((mercapto-oxoalkoxy)alkyl)-alkanediyl ester (PMN P-24-129) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been completely reacted or cured (*i.e.*, the substance has been reacted or cured to the extent that no release of the substance can be detected).

(2) The significant new uses are:

(i) *Protection in the workplace.* Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (*e.g.*, enclosure or confinement of the operation, general and local ventilation) or administrative control measures (*e.g.*, workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.* Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: skin sensitization, acute toxicity, respiratory sensitization, reproductive toxicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(o). It is a significant new use to manufacture, process, or use the substance in any

manner that results in inhalation exposure to the substance.

(iv) Release to water. Requirements as specified in § 721.90(a)(4), (b)(4), and (c)(4) where N=1.6.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12209 Sulfonium, triphenyl-, salt with fluorosulfoalkyl-fluoroalkyl substituted-heterotricycloalkane-carboxylate (1:1) (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as sulfonium, triphenyl-, salt with fluorosulfoalkyl-fluoroalkyl substituted-heterotricycloalkane-carboxylate (1:1) (PMN P-24-185) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been completely reacted or adhered (during photolithographic processes) onto a semiconductor wafer surface or similar manufactured article used in the production of semiconductor technologies.

(2) The significant new uses are:

(i) *Protection in the workplace.* Requirements as specified in § 721.63(a)(1), (a)(2)(i) and (a)(2)(iii), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (*e.g.*, enclosure or confinement of the operation, general and local ventilation) or administrative control measures (*e.g.*, workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.* Requirements as specified in § 721.72(a) through (f), (g)(1), (g)(2)(i) through (iii) and (g)(2)(v), (g)(3)(i) and (ii), and (g)(5). For purposes of § 721.72(e), the concentration is set at 1.0%. For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, genetic toxicity, skin irritation, skin sensitization, serious eye damage, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA

Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(f), (k), and (t). It is a significant new use to import the substance other than in solution, unless in sealed containers weighing 5 kilograms or less. It is a significant new use to process the substance in any way that generates dust, mist, or aerosol in a non-enclosed process. It is a significant new use to manufacture the substance longer than 18 months.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12210 Heteroonium, tri(substitutedaromatchydrocarbon)-, nitrate (1:1) (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as heteroonium, tri(substitutedaromatchydrocarbon)-, nitrate (1:1) (PMN P-25-28) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been completely reacted or adhered (during photolithographic processes) onto a semiconductor wafer surface or similar manufactured article used in the production of semiconductor technologies.

(2) The significant new uses are:

(i) *Protection in the workplace.* Requirements as specified in § 721.63(a)(1), (a)(2)(i) and (a)(2)(iii), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (*e.g.*, enclosure or confinement of the operation, general and local ventilation) or administrative control measures (*e.g.*, workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.* Requirements as specified in § 721.72(a) through (f), (g)(1), (g)(2)(i) through (iii) and (g)(2)(v), (g)(3)(i) and (ii), and (g)(5). For purposes of § 721.72(e), the concentration is set at 0.1%. For purposes of § 721.72(g)(1), this

substance may cause: acute toxicity, carcinogenicity, reproductive toxicity, genetic toxicity, skin irritation, skin sensitization, serious eye damage, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(f), (k), and (t). It is a significant new use to import the substance other than in solution, unless in sealed containers weighing 5 kilograms or less. It is a significant new use to process the substance in any way that generates dust, mist, or aerosol in a non-enclosed process. It is a significant new use to manufacture the substance longer than 18 months.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12211 Alkyl transition metal alkoxide (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as alkyl transition metal alkoxide (PMN P-24-187) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been destroyed.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), (g)(3)(iii), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: skin corrosion, serious eye damage,

reproductive toxicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(k). It is a significant new use to manufacture, process, or use the substance in any manner that generates a vapor, mist, dust, or aerosol outside of a fully enclosed system containing the substance.

(iv) *Release to water.* Requirements as specified in § 721.90(a)(1), (b)(1), and (c)(1).

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i), and (k) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12212 Silsesquioxanes, alkyl Ph alkoxy(halosubstitutedphenyl), polymers with silicic acid (H4SiO4) tetra-Me ester, hydroxy-terminated (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as silsesquioxanes, alkyl Ph alkoxy(halosubstitutedphenyl), polymers with silicic acid (H4SiO4) tetra-Me ester, hydroxy-terminated (PMN P-24-189) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section.

(2) The significant new uses are:

(i) *Hazard communication.*

Requirements as specified in § 721.72(a) through (d), (f), (g)(1), and (g)(5). For purposes of § 721.72(g)(1), this substance may cause: acute toxicity and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(ii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(k). It is a significant new use to manufacture, process, or use the substance in any manner that results in inhalation exposure to the substance.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (c) and (f) through (i) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12213 Phenoxathiinium, 10-phenyl-, tricycloalkylcarbomonocyclesulfonate (1:1) (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as phenoxathiinium, 10-phenyl-, tricycloalkylcarbomonocyclesulfonate (1:1) (PMN P-25-3) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been completely reacted or adhered (during photolithographic processes) onto a semiconductor wafer surface or similar manufactured article used in the production of semiconductor technologies.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(2)(i) and (a)(2)(iii), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (f), (g)(1), (g)(2)(i) through (iii) and (g)(2)(v), (g)(3)(i) and (ii), and (g)(5). For purposes of § 721.72(e), the concentration is set at 1.0%. For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, skin irritation, serious eye damage, skin sensitization, genetic toxicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(f), (k), and (t). It is a significant new use to import the substance other than in solution, unless in sealed containers weighing 5 kilograms or less. It is a significant new

use to process the substance in any way that generates dust, mist, or aerosol in a non-enclosed process. It is a significant new use to manufacture the substance longer than 9 months.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12214 Sulfonium, triphenyl-, heteropolycyclohexanecarboxylate (1:1) (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as sulfonium, triphenyl-, heteropolycyclohexanecarboxylate (1:1) (PMN P-25-4) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been completely reacted or adhered (during photolithographic processes) onto a semiconductor wafer surface or similar manufactured article used in the production of semiconductor technologies.

(2) The significant new uses are:

(i) *Protection in the workplace.* Requirements as specified in § 721.63(a)(1), (a)(2)(i) and (a)(2)(iii), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.* Requirements as specified in § 721.72(a) through (f), (g)(1), (g)(2)(i) through (iii) and (g)(2)(v), (g)(3)(i) and (ii), and (g)(5). For purposes of § 721.72(e), the concentration is set at 1.0%. For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, skin irritation, serious eye damage, skin sensitization, genetic toxicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(f), (k), and (t). It is a significant new use to import the substance other than in solution, unless in sealed containers weighing 5 kilograms or less. It is a significant new use to process the substance in any way that generates dust, mist, or aerosol in a non-enclosed process. It is a significant new use to manufacture the substance longer than 9 months.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12215 Trihaloaromatic iodonium dicyclo salt with polyhaloalkyl carbomonocycle hetero-acid (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as trihaloaromatic iodonium dicyclo salt with polyhaloalkyl carbomonocycle hetero-acid (PMN P-25-16) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been completely reacted or adhered (during photolithographic processes) onto a semiconductor wafer surface or similar manufactured article used in the production of semiconductor technologies.

(2) The significant new uses are:

(i) *Protection in the workplace.* Requirements as specified in § 721.63(a)(1), (a)(2)(i) and (a)(2)(iii), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.* Requirements as specified in § 721.72(a) through (f), (g)(1), (g)(2)(i) through (iii) and (g)(2)(v), (g)(3)(i) and (ii), and (g)(5). For purposes of § 721.72(e), the concentration is set at 0.1%. For purposes of § 721.72(g)(1), this substance may cause: acute toxicity,

skin irritation, skin sensitization, genetic toxicity, reproductive toxicity, specific target organ toxicity, and carcinogenicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(f), (k), and (t). It is a significant new use to import the substance other than in solution, unless in sealed containers weighing 5 kilograms or less. It is a significant new use to process the substance in any way that generates dust, mist, or aerosol in a non-enclosed process. It is a significant new use to manufacture the substance longer than 18 months.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12216 Sulfonium, triphenyl-, salt with heterosubstituteddifluorosubstitutedalkyl substitutedalkyl trihalosubstituted carbomonocycle carboxylate (1:1) (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as sulfonium, triphenyl-, salt with heterosubstituteddifluorosubstitutedalkyl substitutedalkyl trihalosubstitutedcarbomonocycle carboxylate (1:1) (PMN P-25-20) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been completely reacted or adhered (during photolithographic processes) onto a semiconductor wafer surface or similar manufactured article used in the production of semiconductor technologies.

(2) The significant new uses are:

(i) *Protection in the workplace.* Requirements as specified in § 721.63(a)(1), (a)(2)(i) and (a)(2)(iii), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures)

shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (f), (g)(1), (g)(2)(i) through (iii), (g)(2)(v), (g)(3)(i) and (ii), and (g)(5). For purposes of § 721.72(e), the concentration is set at 1.0%. For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, skin irritation, serious eye damage, skin sensitization, genetic toxicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(f), (k), and (t). It is a significant new use to import the substance other than in solution, unless in sealed containers weighing 5 kilograms or less. It is a significant new use to process the substance in any way that generates dust, mist, or aerosol in a non-enclosed process. It is a significant new use to manufacture the substance longer than 9 months.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12217 Sulfonium, tri(halosubstitutedphenyl)-, salt with heterosubstituteddifluorosubstitutedalkyl substitutedalkyl trihalosubstituted carbomonocycle carboxylate (1:1) (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as sulfonium, tri(halosubstitutedphenyl)-, salt with heterosubstituteddifluorosubstituted alkyl substitutedalkyl trihalosubstituted carbomonocycle carboxylate (1:1) (PMN P-25-21) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not apply to quantities of the substance after they have been completely reacted or adhered (during photolithographic processes) onto a semiconductor wafer surface or similar manufactured article used in the production of semiconductor technologies.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(2)(i) and (a)(2)(iii), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (f), (g)(1), (g)(2)(i) through (iii), (g)(2)(v), (g)(3)(i) and (ii), and (g)(5). For purposes of § 721.72(e), the concentration is set at 1.0%. For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, skin irritation, serious eye damage, skin sensitization, genetic toxicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(f), (k), and (t). It is a significant new use to import the substance other than in solution, unless in sealed containers weighing 5 kilograms or less. It is a significant new use to process the substance in any way that generates dust, mist, or aerosol in a non-enclosed process. It is a significant new use to manufacture the substance longer than 9 months.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

§ 721.12218 Sulfonium, bis(dihalo carbomonocycle)carbomonocycle-, salt with trihalobenzoate (generic).

(a) *Chemical substance and significant new uses subject to reporting.*

(1) The chemical substance identified generically as sulfonium, bis(dihalo carbomonocycle)carbomonocycle-, salt with trihalobenzoate (PMN P-25-67) is subject to reporting under this section for the significant new uses described in paragraph (a)(2) of this section. The requirements of this section do not

apply to quantities of the substance after they have been completely reacted or adhered (during photolithographic processes) onto a semiconductor wafer surface or similar manufactured article used in the production of semiconductor technologies.

(2) The significant new uses are:

(i) *Protection in the workplace.*

Requirements as specified in § 721.63(a)(1), (a)(2)(i) and (a)(2)(iii), (a)(3), and (c). When determining which persons are reasonably likely to be exposed as required for § 721.63(a)(1), engineering control measures (e.g., enclosure or confinement of the operation, general and local ventilation) or administrative control measures (e.g., workplace policies and procedures) shall be considered and implemented to prevent exposure, where feasible.

(ii) *Hazard communication.*

Requirements as specified in § 721.72(a) through (f), (g)(1), (g)(2)(i) through (iii) and (g)(2)(v), (g)(3)(i) and (ii), and (g)(5). For purposes of § 721.72(e), the concentration is set at 1.0%. For purposes of § 721.72(g)(1), this substance may cause: acute toxicity, skin irritation, serious eye damage, skin sensitization, genetic toxicity, and specific target organ toxicity. Alternative hazard and warning statements that meet the criteria of the Globally Harmonized System and OSHA Hazard Communication Standard may be used.

(iii) *Industrial, commercial, and consumer activities.* Requirements as specified in § 721.80(f), (k), and (t). It is a significant new use to import the substance other than in solution, unless in sealed containers weighing 5 kilograms or less. It is a significant new use to process the substance in any way that generates vapor, dust, mist, or aerosol in a non-enclosed process. It is a significant new use to manufacture the substance longer than 9 months.

(b) *Specific requirements.* The provisions of subpart A of this part apply to this section except as modified by this paragraph (b).

(1) *Recordkeeping.* Recordkeeping requirements as specified in § 721.125(a) through (i) are applicable to manufacturers, importers, and processors of this substance.

(2) *Limitation or revocation of certain notification requirements.* The provisions of § 721.185 apply to this section.

[FR Doc. 2025-19757 Filed 10-31-25; 8:45 am]

BILLING CODE 6560-50-P



FEDERAL REGISTER

Vol. 90

Monday,

No. 210

November 3, 2025

Part V

The President

Proclamation 10987—Regulatory Relief for Certain Stationary Sources To Promote American Mineral Security

Presidential Documents

Title 3—

Proclamation 10987 of October 24, 2025

The President

Regulatory Relief for Certain Stationary Sources To Promote American Mineral Security

By the President of the United States of America

A Proclamation

1. Copper is essential to America's energy, defense, and manufacturing sectors. From the electric grid to semiconductors, copper plays a critical role in supporting our modern economy. Maintaining and increasing domestic copper smelting capacity is vital to reducing reliance on foreign supply chains and ensuring American mineral security. Executive Order 14220 of February 25, 2025 (Addressing the Threat to National Security From Imports of Copper), recognized copper as a "critical material essential to the national security, economic strength, and industrial resilience of the United States," and directed action to address the national security threat posed by excessive reliance on foreign sources by strengthening domestic capacity across the copper supply chain.

2. On May 13, 2024, the Environmental Protection Agency published a final rule, pursuant to section 112 of the Clean Air Act, 42 U.S.C. 7412, titled *National Emission Standards for Hazardous Air Pollutants: Primary Copper Smelting Residual Risk and Technology Review and Primary Copper Smelting Area Source Technology Review*, 89 FR 41648 (Copper Rule). The Copper Rule imposes new emissions-control requirements on primary copper smelters.

3. The Copper Rule imposes severe burdens on the few remaining domestic copper smelters by requiring compliance with new national emissions standards. These standards are premised on the use of emissions-control technologies that do not exist in a commercially demonstrated or cost-effective form. The Copper Rule sets a uniform compliance timeline at 89 FR 41657 that does not account for the unique operational and technical constraints of this legacy industrial sector. In 2024, only two primary copper smelters remained in operation across the country. Imposing these requirements on such a limited and already strained domestic industry risks accelerating further closures, weakening the Nation's industrial base, undermining mineral independence, and increasing reliance on foreign-controlled processing capacity. Preserving all domestic smelting capability is essential to ensuring access to critical minerals in times of crisis.

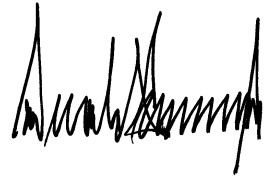
4. NOW, THEREFORE, I, DONALD J. TRUMP, President of the United States of America, by the authority vested in me by the Constitution and the laws of the United States, including section 112(i)(4) of the Clean Air Act, 42 U.S.C. 7412(i)(4), do hereby proclaim that certain stationary sources subject to the Copper Rule, as identified in Annex I of this proclamation, are exempt from compliance with the Copper Rule for a period of 2 years beyond the Copper Rule's relevant compliance dates (Exemption). This Exemption applies to all compliance deadlines established under the Copper Rule applicable to the stationary sources listed in Annex I, with each such deadline extended by 2 years from the date originally required for such deadline. The effect of this Exemption is that, during each such 2-year period, these stationary sources will be subject to the emissions and compliance obligations that they are currently subject to under the applicable

standard as that standard existed prior to the Copper Rule. In support of this Exemption, I hereby make the following determinations:

a. The technology to implement the Copper Rule is not available. Such technology does not exist in a commercially viable form sufficient to allow implementation of and compliance with the Copper Rule by the compliance dates in the Copper Rule.

b. It is in the national security interests of the United States to issue this Exemption for the reasons stated in paragraphs 1 and 3 of this proclamation.

IN WITNESS WHEREOF, I have hereunto set my hand this twenty-fourth day of October, in the year of our Lord two thousand twenty-five, and of the Independence of the United States of America the two hundred and fiftieth.



ANNEX I

1. Freeport-McMoRan Miami Inc.

i. Affected Facility/Source: Miami Smelter, Arizona

[FR Doc. 2025-19775

Filed 10-31-25; 11:15 am]

Billing code 3395-F4-C

Reader Aids

Federal Register

Vol. 90, No. 210

Monday, November 3, 2025

CUSTOMER SERVICE AND INFORMATION

Federal Register/Code of Federal Regulations

General Information, indexes and other finding aids **202-741-6000**

Laws **741-6000**

Presidential Documents

Executive orders and proclamations **741-6000**

The United States Government Manual **741-6000**

Other Services

Electronic and on-line services (voice) **741-6020**

Privacy Act Compilation **741-6050**

ELECTRONIC RESEARCH

World Wide Web

Full text of the daily Federal Register, CFR and other publications is located at: **www.govinfo.gov**.

Federal Register information and research tools, including Public Inspection List and electronic text are located at: **www.federalregister.gov**.

E-mail

FEDREGTOC (Daily Federal Register Table of Contents Electronic Mailing List) is an open e-mail service that provides subscribers with a digital form of the Federal Register Table of Contents. The digital form of the Federal Register Table of Contents includes HTML and PDF links to the full text of each document.

To join or leave, go to **<https://public.govdelivery.com/accounts/USGPOOFR/subscriber/new>**, enter your email address, then follow the instructions to join, leave, or manage your subscription.

PENS (Public Law Electronic Notification Service) is an e-mail service that notifies subscribers of recently enacted laws.

To subscribe, go to **<http://listserv.gsa.gov/archives/publaws-l.html>** and select *Join or leave the list (or change settings)*; then follow the instructions.

FEDREGTOC and **PENS** are mailing lists only. We cannot respond to specific inquiries.

Reference questions. Send questions and comments about the Federal Register system to: **fedreg.info@nara.gov**

The Federal Register staff cannot interpret specific documents or regulations.

FEDERAL REGISTER PAGES AND DATE, OCTOBER

49009-49214 3

CFR PARTS AFFECTED DURING OCTOBER

At the end of each month the Office of the Federal Register publishes separately a List of CFR Sections Affected (LSA), which lists parts and sections affected by documents published since the revision date of each title.

3 CFR

Proclamations:

10987 49211

6 CFR

13 49009

8 CFR

Proposed Rules:

1 49062
103 49062
204 49062
207 49062
208 49062
209 49062
210 49062
212 49062
214 49062
215 49062
216 49062
235 49062
236 49062
240 49062
244 49062
245 49062
245a 49062
264 49062
287 49062
333 49062
335 49062

39 CFR

Proposed Rules:

3050 49016

40 CFR

Proposed Rules:

721 (3 documents) 49016,
49148, 49180

50 CFR

622 49014

	in today's List of Public Laws .		portalguard.gsa.gov/__layouts/PG/register.aspx .
LIST OF PUBLIC LAWS	Last List September 9, 2025	Public Laws Electronic Notification Service (PENS)	
Note: No public bills which have become law were received by the Office of the Federal Register for inclusion		PENS is a free email notification service of newly enacted public laws. To subscribe, go to https://	Note: This service is strictly for email notification of new laws. The text of laws is not available through this service. PENS cannot respond to specific inquiries sent to this address.

TABLE OF EFFECTIVE DATES AND TIME PERIODS—NOVEMBER 2025

This table is used by the Office of the Federal Register to compute certain dates, such as effective dates and comment deadlines, which appear in agency documents. In computing these

dates, the day after publication is counted as the first day.

When a date falls on a weekend or holiday, the next Federal business day is used. (See 1 CFR 18.17)

A new table will be published in the first issue of each month.

DATE OF FR PUBLICATION	15 DAYS AFTER PUBLICATION	21 DAYS AFTER PUBLICATION	30 DAYS AFTER PUBLICATION	35 DAYS AFTER PUBLICATION	45 DAYS AFTER PUBLICATION	60 DAYS AFTER PUBLICATION	90 DAYS AFTER PUBLICATION
November 3	Nov 18	Nov 24	Dec 3	Dec 8	Dec 18	Jan 2	Feb 2
November 4	Nov 19	Nov 25	Dec 4	Dec 9	Dec 19	Jan 5	Feb 2
November 5	Nov 20	Nov 26	Dec 5	Dec 10	Dec 22	Jan 5	Feb 3
November 6	Nov 21	Nov 28	Dec 8	Dec 11	Dec 22	Jan 5	Feb 4
November 7	Nov 24	Nov 28	Dec 8	Dec 12	Dec 22	Jan 6	Feb 5
November 10	Nov 25	Dec 1	Dec 10	Dec 15	Dec 26	Jan 9	Feb 9
November 12	Nov 28	Dec 3	Dec 12	Dec 17	Dec 29	Jan 12	Feb 10
November 13	Nov 28	Dec 4	Dec 15	Dec 18	Dec 29	Jan 12	Feb 11
November 14	Dec 1	Dec 5	Dec 15	Dec 19	Dec 29	Jan 13	Feb 12
November 17	Dec 2	Dec 8	Dec 17	Dec 22	Jan 2	Jan 16	Feb 17
November 18	Dec 3	Dec 9	Dec 18	Dec 23	Jan 2	Jan 20	Feb 17
November 19	Dec 4	Dec 10	Dec 19	Dec 24	Jan 5	Jan 20	Feb 17
November 20	Dec 5	Dec 11	Dec 22	Dec 26	Jan 5	Jan 20	Feb 18
November 21	Dec 8	Dec 12	Dec 22	Dec 26	Jan 5	Jan 20	Feb 19
November 24	Dec 9	Dec 15	Dec 24	Dec 29	Jan 8	Jan 23	Feb 23
November 25	Dec 10	Dec 16	Dec 26	Dec 30	Jan 9	Jan 26	Feb 23
November 26	Dec 11	Dec 17	Dec 26	Dec 31	Jan 12	Jan 26	Feb 24
November 28	Dec 15	Dec 19	Dec 29	Jan 2	Jan 12	Jan 27	Feb 26