

Description: § 205(d) Rate Filing: 2969R5 Associated Electric Cooperative, Inc. NITSA NOA to be effective 7/1/2026.

Filed Date: 7/24/26.

Accession Number: 20260724–5208.

Comment Date: 5 p.m. ET 8/14/26.

Docket Numbers: ER26–3264–000.

Applicants: AEP Indiana Michigan Transmission Company, Inc.

Description: § 205(d) Rate Filing: IMTCo-Mammoth Central_South (Bogus_Tatertown) Interim Maintenance Agreements to be effective 7/6/2026.

Filed Date: 7/24/26.

Accession Number: 20260724–5209.

Comment Date: 5 p.m. ET 8/14/26.

Docket Numbers: ER26–3265–000.

Applicants: American Transmission Company LLC, Midcontinent Independent System Operator, Inc.

Description: § 205(d) Rate Filing: American Transmission Company LLC submits tariff filing per 35.13(a)(2)(iii): 2026–07–24 SA 4200–4202, 4205 & 4810 ATC–WEPCo 1st & 2nd Rev LLCAs & MTCA to be effective 7/1/2026.

Filed Date: 7/24/26.

Accession Number: 20260724–5251.

Comment Date: 5 p.m. ET 8/14/26.

Docket Numbers: ER26–3266–000.

Applicants: New York Independent System Operator, Inc.

Description: Compliance filing: NYISO Compliance: Conform FERC eTariff Records re: Deliverability Methodology to be effective 7/21/2026.

Filed Date: 7/24/26.

Accession Number: 20260724–5263.

Comment Date: 5 p.m. ET 8/14/26.

Docket Numbers: ER26–3267–000.

Applicants: Midcontinent Independent System Operator, Inc.

Description: § 205(d) Rate Filing: 2026–07–24 Att X—Modification of Order 2023 Transition Period re: AFS to be effective 9/23/2026.

Filed Date: 7/24/26.

Accession Number: 20260724–5286.

Comment Date: 5 p.m. ET 8/14/26.

Docket Numbers: ER26–3268–000.

Applicants: Black Hills Colorado Electric, LLC.

Description: § 205(d) Rate Filing: Filing of Standard LGIA with Black Hills Colorado Electric, LLC to be effective 7/15/2026.

Filed Date: 7/24/26.

Accession Number: 20260724–5288.

Comment Date: 5 p.m. ET 8/14/26.

Docket Numbers: ER26–3269–000.

Applicants: PJM Interconnection, L.L.C.

Description: § 205(d) Rate Filing: Amendment to Amended GIA SA No. 7442; Project Identifier AE2–316/AF1–302 to be effective 9/23/2026.

Filed Date: 7/24/26.

Accession Number: 20260724–5293.

Comment Date: 5 p.m. ET 8/14/26.

Docket Numbers: ER26–3270–000.

Applicants: Indiana Michigan Power Company.

Description: § 205(d) Rate Filing: Ameren IL–IMPC–AEP 1st Revised TIA SA No. 1527 to be effective 9/23/2026.

Filed Date: 7/24/26.

Accession Number: 20260724–5297.

Comment Date: 5 p.m. ET 8/14/26.

Docket Numbers: ER26–3271–000.

Applicants: Southwest Power Pool, Inc.

Description: § 205(d) Rate Filing: 4945 NextEra Energy Resources Interconnection Holdings GIA to be effective 7/13/2026.

Filed Date: 7/24/26.

Accession Number: 20260724–5308.

Comment Date: 5 p.m. ET 8/14/26.

Docket Numbers: ER26–3272–000.

Applicants: PJM Interconnection, L.L.C.

Description: § 205(d) Rate Filing: Amendment to GIA SA No. 7342; Project Identifier No. AF2–187 to be effective 9/23/2026.

Filed Date: 7/24/26.

Accession Number: 20260724–5313.

Comment Date: 5 p.m. ET 8/14/26.

Docket Numbers: ER26–3273–000.

Applicants: Avista Corporation.

Description: § 205(d) Rate Filing: Avista Corp—Non-Conforming LGIA—Rathdrum Units 1 & 2 to be effective 7/2/2026.

Filed Date: 7/24/26.

Accession Number: 20260724–5324.

Comment Date: 5 p.m. ET 8/14/26.

The filings are accessible in the Commission's eLibrary system (<https://elibrary.ferc.gov/idmws/search/fercensearch.asp>) by querying the docket number.

Any person desiring to intervene, to protest, or to answer a complaint in any of the above proceedings must file in accordance with Rules 211, 214, or 206 of the Commission's Regulations (18 CFR 385.211, 385.214, or 385.206) on or before 5:00 p.m. Eastern time on the specified comment date. Protests may be considered, but intervention is necessary to become a party to the proceeding.

eFiling is encouraged. More detailed information relating to filing requirements, interventions, protests, service, and qualifying facilities filings can be found at: <http://www.ferc.gov/docs-filing/efiling/filing-req.pdf>. For other information, call (866) 208–3676 (toll free). For TTY, call (202) 502–8659.

For public inquiries and assistance with making filings such as interventions, comments, or requests for

rehearing, contact the Office of Public Participation at (202) 502–6595 or OPP@ferc.gov.

Dated: July 24, 2026.

Debbie-Anne A. Reese,
Secretary.

[FR Doc. 2026–15290 Filed 7–28–26; 8:45 am]

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ENVIRONMENTAL PROTECTION AGENCY

[EPA–HQ–OPPT–2018–0421; FRL–13532–01–OCSPP]

1,1,2-Trichloroethane Draft Risk Evaluation Under the Toxic Substances Control Act (TSCA); Notice of Availability and Request for Comment

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice.

SUMMARY: The Environmental Protection Agency (EPA or Agency) is announcing the availability of and seeking public comment on the draft risk evaluation under the Toxic Substances Control Act (TSCA) for 1,1,2-trichloroethane. The purpose of risk evaluations under TSCA is to determine whether a chemical substance presents an unreasonable risk of injury to health or the environment under the conditions of use (COUs), including unreasonable risk to potentially exposed or susceptible subpopulations identified as relevant to the risk evaluation by EPA, and without consideration of costs or non-risk factors. EPA is seeking comment on the draft risk evaluation for 1,1,2-trichloroethane.

DATES: Comments must be received on or before September 28, 2026.

ADDRESSES: To submit comments on the 1,1,2-trichloroethane draft risk evaluation, submit your comments, identified by docket identification (ID) number EPA–HQ–OPPT–2018–0421, online at <https://www.regulations.gov>.

Follow the online instructions for submitting comments. Do not electronically submit any information you consider to be Confidential Business Information (CBI) or other information whose disclosure is restricted by statute. Members of the public should also be aware that personal information included in any written comments may be posted on the internet at <https://www.regulations.gov>. Additional information on commenting or 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 on 1,1,2-trichloroethane: Matthew Lloyd, Existing Chemical Risk Management Division, Office of Pollution Prevention and Toxics, Environmental Protection Agency, 1200 Pennsylvania Ave. NW, Washington, DC 20460-0001; telephone number: (202) 566-2389; email address: 1.1.2.Trichloroethane.TSCA@epa.gov.

For general information: 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. Does this action apply to me?*

This action is directed to the public in general and may be of particular interest to those involved in the manufacture (defined under TSCA section 3(9) to include import), processing, distribution, use, and disposal of 1,1,2-trichloroethane, related industry trade organizations, non-governmental organizations with an interest in human and environmental health, State and local governments, Tribal Nations, and/or those interested in the assessment of risks involving chemical substances and mixtures regulated under TSCA. As such, the Agency has not attempted to describe all the specific entities that this action might apply to. If you need help determining applicability, consult the relevant technical contact listed under **FOR FURTHER INFORMATION CONTACT**.

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

The Agency is conducting this risk evaluation under TSCA section 6, (15 U.S.C. 2605) which requires that EPA conduct risk evaluations on chemical substances and identifies the minimum components EPA must include in the risk evaluations. Each risk evaluation must be conducted consistent with the best available science, be based on the weight of the scientific evidence, and consider reasonably available information, and not consider costs or non-risk factors (15 U.S.C. 2625(h), (i), and (k)). See also the implementing procedural regulations at 40 CFR part 702.

C. What action is the Agency taking?

EPA is announcing the availability of and seeking public comment on the draft risk evaluation under TSCA for 1,1,2-trichloroethane. EPA used the best available science to prepare this draft

risk evaluation and preliminarily determined, based on the weight of scientific evidence, that 1,1,2-trichloroethane does pose unreasonable risk to human health driven by certain COUs analyzed in the draft risk evaluation.

*D. What should I consider as I submit my comments to EPA?***1. Submitting CBI**

Do not submit CBI through <https://www.regulations.gov> or email. 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, as applicable.

2. Tips for Preparing Comments

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

II. Background for 1,1,2-Trichloroethane*A. What is 1,1,2-Trichloroethane?*

1,1,2-Trichloroethane is primarily used in plastic and petrochemical manufacturing. 1,1,2-Trichloroethane is also used in industrial adhesives and sealants and as a laboratory chemical. Workers and occupational non-users (ONUs) may be exposed to 1,1,2-trichloroethane through the inhalation route and workers through the dermal route associated with manufacturing, processing, use, or disposal of 1,1,2-trichloroethane. Consumers may be exposed to 1,1,2-trichloroethane through the dermal and inhalation routes during intended product use as an adhesive. Environmental releases to air, water, and land occur from industrial and waste handling facilities (e.g., Publicly Owned Treatment Works, landfills, and incinerators). 1,1,2-Trichloroethane is expected to be persistent in air and water but is not expected to sorb to soil.

B. The Risk Evaluation of 1,1,2-Trichloroethane

In December 2019, EPA announced its designation of 1,1,2-trichloroethane (Docket ID: EPA-HQ-OPPT-2018-0421) as a high-priority substance for risk evaluation under TSCA (84 FR 71924 (FRL-10003-15-OCSP)). In April 2020, EPA published and sought public comment on the draft scope of the 1,1,2-trichloroethane risk evaluation (85 FR 19941 (FRL-10007-11-OCSP)), and,

after considering public comments, issued the final scope on September 4, 2020 (85 FR 55281 (FRL-10013-90-OCSP)).

In this draft risk evaluation, EPA assessed human health risk to workers (including ONUs), consumers, and the general population (including fenceline communities and potentially exposed susceptible subpopulations or PESS) exposed to environmental releases of 1,1,2-trichloroethane. Specifically, EPA evaluated acute, intermediate, and chronic non-cancer and cancer risks to workers and ONUs; acute and chronic non-cancer risks to consumers; and acute and chronic non-cancer and cancer risks to the general population (including fenceline communities and PESS). This draft risk evaluation also assessed acute and chronic risks to the environment, specifically to aquatic and terrestrial species.

C. Request for Comment

EPA seeks feedback on the assessment of risk presented in the draft risk evaluation for 1,1,2-trichloroethane, a copy of which is available in the docket, and encourages all potentially interested parties, including individuals, governmental and non-governmental organizations, non-profit organizations, academic institutions, research institutions, and private sector entities to comment on the draft risk evaluation. To the extent possible, the Agency asks commenters to please cite any public data related to or that support comments provided, and to the extent permissible, describe any supporting data that are not publicly available.

EPA welcomes specific input on each section of the draft risk evaluation, and is particularly interested in additional information that informs the topics below.

- Importation by whom and in what quantities.
- Whether 1,1,2-trichloroethane is manufactured as a primary product in the United States and in what quantities, as well as information on the chemical manufacturing process and potential for occupational exposure or airborne releases.
- As described in Section 3.1.1.1, EPA identified *Manufacturing as a Byproduct in the Pulp and Paper Industry* as an Occupational Exposure Scenario (OES) for 1,1,2-trichloroethane. EPA seeks more information as to how 1,1,2-trichloroethane produced as a byproduct at pulp and paper manufacturing facilities is further used, disposed of, and/or distributed by the producing facility. Additionally, EPA seeks information on process descriptions, airborne exposure

concentrations of 1,1,2-trichloroethane, and the use of personal protective equipment (PPE) and controls relevant to this OES.

- Whether 350 operating days per site-year is an appropriate default for EPA to use for the number of operating days for a manufacturing facility and also comment on the other default values that EPA uses for operating days for the other OES assessed (See Table 3–4).

- Information on worker schedules and exposures, including shift hours, working days per week, and working years, for any of the COUs and OESs assessed by EPA in this draft risk evaluation.

- Containers and method of transport for how 1,1,2-trichloroethane is distributed to COUs that were not reported through Chemical Data Reporting such as adhesives and sealants, use as a laboratory chemical, and for cleaning and degreasing applications such as vapor degreasing and cold cleaning.

- Information on process descriptions for how 1,1,2-trichloroethane is used in adhesives and sealants (Use of Adhesives and Sealants OES), as a laboratory chemical (Commercial Use of a Laboratory Chemical OES), and in cleaning and degreasing applications such as vapor degreasing and cold cleaning (Use of Cleaning and Degreasing Solvents OES).

- Whether there are current uses of 1,1,2-trichloroethane for the OES of Use of Cleaning and Degreasing Solvents.

- Process description and worker activity information for remediation processes involving 1,1,2-trichloroethane including information on whether the remediation OES is representative of the disposal COU.

- Additional worker inhalation monitoring data for any of the COUs and OESs assessed by EPA in the draft risk evaluation, as well as specific information on respiratory protection usage (e.g., what type of respirator and for what tasks, how respirators are selected and assigned, etc) for all COUs.

- Information which may be useful to EPA related to existing dermal protections including specifications from the manufacturers or suppliers that demonstrate an impervious barrier to 1,1,2-trichloroethane during expected durations of use and normal conditions of exposure within the workplace, including any information which accounts for potential chemical permeation, penetration, or breakthrough times.

- EPA provided additional discussion of the available information on dermal PPE usage and existing controls for the

Manufacturing as a Byproduct OES in the risk determination (see Section 6.1.3 of the draft risk evaluation). EPA welcomes additional information on how dermal protection is selected, applied, and utilized for this OES.

- Additional data on environmental releases for any of the COUs and OESs assessed by EPA in the draft risk evaluation.

- As described in Section 4.3.2.1.3 of the draft risk evaluation, EPA relied on conservative assumptions to estimate facility throughput that is utilized in the occupational exposure model for the OES of Repackaging for Laboratory Chemical Use. EPA seeks additional information to inform the use of these conservative assumptions, or to further refine the assumptions utilized in this exposure model.

VI. Next Steps

After consideration of comments received from the public on the draft risk evaluation and input from the Scientific Advisory Committee on Chemicals (SACC) peer review, EPA will issue a final risk evaluation for 1,1,2-trichloroethane. Under TSCA section 6, EPA must use the final risk evaluation as a basis to determine, based on the weight of scientific evidence, whether the chemical presents an unreasonable risk to human health or the environment under the chemical's COUs. This includes risks to subpopulations who may be at greater risks than the general population, such as children and workers. TSCA prohibits EPA from considering non-risk factors (e.g., costs/benefits) during risk evaluation.

For more information about the TSCA risk evaluation process for existing chemicals, go to <https://www.epa.gov/assessing-and-managing-chemicals-under-tsca>.

Authority: 15 U.S.C. 2601 *et seq.*

Dated: July 24, 2026.

Douglas M. Troutman,

Assistant Administrator, Office of Chemical Safety and Pollution Prevention.

[FR Doc. 2026–15267 Filed 7–28–26; 8:45 am]

BILLING CODE 6560–50–P

DEPARTMENT OF HEALTH AND HUMAN SERVICES

Centers for Disease Control and Prevention

Notice of Award of a Sole Source Cooperative Agreement To Fund the Public Health Foundation

AGENCY: Centers for Disease Control and Prevention (CDC), Department of Health and Human Services (HHS).

ACTION: Notice.

SUMMARY: The Centers for Disease Control and Prevention (CDC), located within the Department of Health and Human Services (HHS), announces the award of approximately \$1.5 million for Year 1 funding to the Public Health Foundation. The award will support the modernization and enhancement of CDC TRAIN and the TRAIN Learning Network overall; capacity building and training to improve the skills and competence of the public health workforce; performance management, quality improvement, and innovation in governmental public health; and expanded collaborations between health departments and academic institutions. Funding amounts for years 2–5 will be set at continuation.

DATES: The period for this award will be September 1, 2026, through August 31, 2031.

FOR FURTHER INFORMATION CONTACT:

Cindi Melanson, National Center for State, Tribal, Local, and Territorial Public Health Infrastructure and Workforce, Centers for Disease Control and Prevention, Telephone: 800–232–4636, email: train@cdc.gov.

SUPPLEMENTARY INFORMATION: The sole source award will ensure that state, tribal, local, and territorial (STLT) public health and healthcare professionals have the knowledge and skills to serve their communities well. This will be achieved by the following: (1) enhancing and expanding the TRAIN Learning Network, an existing learning management system (LMS) focused on upskilling the public health and healthcare workforce and (2) strengthening public health workforce services through support for advancing performance management and quality improvement, public health workforce competencies, academic health departments, and other cross-sector collaborations.

Public Health Foundation (PHF) is the only entity that can carry out this work, as it owns and manages the TRAIN Learning Network (Learning Management System, LMS). CDC has partnered with the TRAIN Learning