

controlled substance analog,” except pursuant to a “prescription issued by a licensed health professional authorized to prescribe drugs if the prescription was issued for a legitimate medical purpose.” Ohio Rev. Code § 2925.11(A), (B)(1)(d) (2025). Further, a “[l]icensed health professional authorized to prescribe drugs” or “prescriber” means an individual who is authorized by law to prescribe drugs or dangerous drugs or drug therapy related devices in the course of the individual’s professional practice.” *Id.* § 4729.01(I). The Ohio statute further defines an authorized prescriber as “[a] dentist licensed under Chapter 4715. of the Revised Code.” *Id.* § 4729.01(I)(1). Additionally, Ohio law permits “[a] licensed health professional authorized to prescribe drugs, if acting in the course of professional practice, in accordance with the laws regulating the professional’s practice” to prescribe or administer schedule II, III, IV, and V controlled substances to patients. *Id.* § 3719.06(A)(1)(a)–(b).

Here, the undisputed evidence in the record is that Registrant lacks a license to practice dentistry in Ohio. As discussed above, an individual must be a licensed health professional authorized to prescribe drugs, which includes a dentist, in order to handle controlled substances in Ohio. Thus, because Registrant lacks a license to practice dentistry in Ohio and, therefore, is not authorized to handle controlled substances in Ohio, Registrant is not eligible to maintain a DEA registration in Ohio. Accordingly, the Agency will order that Registrant’s DEA registration be revoked.

Order

Pursuant to 28 CFR 0.100(b) and the authority vested in me by 21 U.S.C. 824(a), I hereby revoke DEA Certificate of Registration No. AE2384636 issued to Thomas Earley, D.D.S. Further, pursuant to 28 CFR 0.100(b) and the authority vested in me by 21 U.S.C. 823(g)(1), I hereby deny any pending applications of Thomas Earley, D.D.S., to renew or modify this registration, as well as any other pending application of Thomas Earley, D.D.S., for additional registration in Ohio. This Order is effective September 28, 2026.

Signing Authority

This document of the Drug Enforcement Administration was signed on August 23, 2026, by DEA Administrator Terrance C. Cole. That document with the original signature and date is maintained by DEA. For administrative purposes only, and in compliance with requirements of the Office of the Federal Register, the undersigned DEA Federal Register Liaison Officer has been authorized to sign and submit the document in electronic format for publication, as an official document of DEA. This administrative process in no way alters the legal effect of this document upon publication in the **Federal Register**.

Heather Achbach,

Federal Register Liaison Officer, Drug Enforcement Administration.

[FR Doc. 2026–17592 Filed 8–27–26; 8:45 am]

BILLING CODE 4410–09–P

NATIONAL SCIENCE FOUNDATION

Notice of Intent To Reinstate Information Collection

AGENCY: U.S. National Science Foundation, National Center for Science and Engineering Statistics.

ACTION: Notice of information collection, request for comments.

SUMMARY: The National Center for Science and Engineering Statistics (NCSES) within the U.S. National Science Foundation (NSF) is announcing plans to request reinstatement of the National Training, Education, and Workforce Survey (NTEWS) (OMB Control Number 3145–0264). In accordance with the requirements of the Paperwork Reduction Act of 1995, NSF is providing an opportunity for public comment on this action. After obtaining and considering public comment, NSF will prepare the submission requesting that Office of Management and Budget (OMB) approve clearance of this collection for three years.

DATES: Written comments on this notice must be received by October 27, 2026 to be assured consideration. Comments received after that date will be

considered to the extent practicable. Send comments to the address below.

FOR FURTHER INFORMATION CONTACT:

Suzanne H. Plimpton, Reports Clearance Officer, U.S. National Science Foundation, Randolph Building, 401 Dulany Street, Alexandria, Virginia 22314; telephone (703) 292–7556; or send email to splimpto@nsf.gov.

Individuals who use a telecommunications device for the deaf (TDD) may call the Federal Information Relay Service (FIRS) at 1–800–877–8339 between 8:00 a.m. and 8:00 p.m., Eastern Time, Monday through Friday.

SUPPLEMENTARY INFORMATION:

Title of Collection: 2027 National Training, Education, and Workforce Survey.

OMB Control Number: 3145–0264.

Expiration Date: 12/13/2024.

Type of Request: Intent to seek approval to reinstate an information collection for three years.

Abstract: Established within the U.S. National Science Foundation (NSF) by the America COMPETES Reauthorization Act of 2010 § 505, codified in the National Science Foundation Act of 1950, as amended, the National Center for Science and Engineering Statistics (NCSES) serves as a central Federal clearinghouse for the collection, interpretation, analysis, and dissemination of objective data on science, engineering, technology, and research and development for use by practitioners, researchers, policymakers, and the public.

The 2027 National Training, Education, and Workforce Survey (NTEWS) is designed to comply with these mandates by improving the measurement of the science and engineering (S&E) workforce in the United States. The NTEWS will integrate three previous NCSES workforce surveys—the NTEWS, the National Survey of College Graduates (NSCG), and the Survey of Doctorate Recipients (SDR)—to provide national estimates on the employment, education, and training of non-institutionalized U.S. adults (18–75 years old) with a special focus on S&E occupations and degrees, the skilled technical workforce, and the U.S.-trained doctoral S&E workforce (see Table 1).

TABLE 1—MERGING THREE NCSES SURVEYS INTO ONE OMB CONTROL NUMBER

Survey	OMB Control No.	Merging into one OMB Control No.
National Training, Education, and Workforce Survey (NTEWS)	3145–0264	3145–0264
National Survey of College Graduates (NSCG)	3145–0141	

TABLE 1—MERGING THREE NCSES SURVEYS INTO ONE OMB CONTROL NUMBER—Continued

Survey	OMB Control No.	Merging into one OMB Control No.
Survey of Doctorate Recipients (SDR)	3145–0020	

This integration comes as an effort to reduce respondent burden and streamline collections while continuing to uphold statutory requirements. The consolidated questionnaire has undergone cognitive testing.

The 2027 NTEWS production sample will select new sample members from the U.S. Census Bureau's 2025 American Community Survey (ACS) and the NCSES's 2022–2025 Survey of Earned Doctorates (SED), an annual census of research doctorate recipients from U.S. academic institutions. Returning sample members will be selected from the 2022 NTEWS Pilot, 2025 NSCG, and 2023 SDR, which will provide the needed coverage of and estimation reliability for the U.S. adult workforce across all education levels. The U.S. Census Bureau will serve as the data collection contractor for the ACS-based sample, which includes new sample members from the 2025 ACS and returning sample members from the 2022 NTEWS Pilot and the 2025 NSCG. The new sample based on the SED and the returning 2023 SDR sample will be collected under a separate contractual mechanism.

The Census Bureau also will serve as the data collection contractor for a non-production sample included within this information collection request, the SED Bridge Panel. The bridge panel sample will be selected from the SED. It is considered a non-production sample because its data will not be used to generate official statistics. The purpose of the SED Bridge Panel is to examine the feasibility of a single data collection contractor managing the full set of sample components within the integrated design and to explore potential linkages to supplement and complement the survey data collection with the goal of reduced respondent burden.

The survey data collection for both the production sample and non-production bridge panel sample is expected to begin in May 2027 and continue for approximately six months. Respondents will be able to complete the survey in English or Spanish, either by web or paper. Response to the survey will be voluntary. The ACS-based sample portion of the survey, administered by the Census Bureau, will be conducted in conformance with

Census Bureau statistical quality standards and will be afforded confidentiality protection under the applicable Census Bureau confidentiality statutes. The sample based on the SED and the returning sample members from the SDR will be afforded confidentiality protection under the Confidential Information Protection and Statistical Efficiency Act (CIPSEA) of 2018.

Use of the Information: As was done with data from the prior three workforce surveys, NCSES intends to use information from the NTEWS for its two congressionally mandated reports: *Science and Engineering Indicators* (<https://nces.nsf.gov/indicators>) and *Characteristics of Scientists and Engineers*. Public release files of collected data, designed to protect respondent confidentiality, will be made available on the NCSES website (<https://nces.nsf.gov/>) and will be accessible through NCSES online data tools (<https://nces.nsf.gov/explore-data>).

Expected Respondents: For the 2027 NTEWS production sample, a statistical sample of approximately 341,000 individuals will be contacted. There will be approximately 145,000 returning sample members from the 2022 NTEWS Pilot, 2025 NSCG, and 2023 SDR and approximately 196,000 new sample members from the 2025 ACS and the 2022–2025 SED. For the non-production SED Bridge Panel sample, a statistical sample of approximately 15,000 individuals will be contacted. NCSES expects the overall response rate to be 60–65 percent.

Estimate of Burden: The amount of time to complete the 2027 NTEWS questionnaire will vary depending on an individual's educational history and employment status, but NCSES estimates a median completion time of 35 minutes across both web and paper modes. For the production sample, NCSES estimates that the average annual burden for the 2027 NTEWS over the course of the three-year OMB clearance period will be no more than 43,099 hours [(341,000 individuals × 65% response rate × 35 minutes)/3 years]. For the non-production SED Bridge Panel, NCSES estimates that the average annual burden for the 2027 NTEWS over the course of the three-

year OMB clearance period will be no more than 1,896 hours [(15,000 individuals × 65% response rate × 35 minutes)/3 years].

Comments: Comments are invited on (a) whether the proposed collection of information is necessary for the proper performance of the functions of NCSES, including whether the information shall have practical utility; (b) the accuracy of NCSES's estimate of the burden of the proposed collection of information; (c) ways to enhance the quality, use, and clarity of the information on respondents, including through the use of automated collection techniques or other forms of information technology; and (d) ways to 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.

Dated: August 25, 2026.

Suzanne H. Plimpton,
Reports Clearance Officer, U.S. National Science Foundation.

[FR Doc. 2026–17556 Filed 8–27–26; 8:45 am]

BILLING CODE 7555–01–P

NUCLEAR REGULATORY COMMISSION

[Docket No. 11006249; NRC–2017–0054]

UniTech Services Group LLC; Export License Renewal Application

AGENCY: Nuclear Regulatory Commission.

ACTION: Opportunity to provide comments, request a hearing, and petition for leave to intervene.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) is considering approval of an export application received on April 9, 2026, from UniTech Services Group LLC (UniTech). In the application, UniTech seeks to renew an existing license, XW023/01, authorizing the export of radioactive waste to Canada. The NRC is providing notice of the opportunity to comment, request a hearing, and petition for leave to intervene on UniTech's application. This action will renew the existing export license for an additional 10 years to expire on April 30, 2036.