

personal identifying information—may be made publicly available at any time. While you may ask us in your comment to withhold your personal identifying information from public review, we cannot guarantee that we will be able to do so.

**Sheleen Dumas,**

*Departmental PRA Compliance Officer, Office of the Under Secretary for Economic Affairs, Commerce Department.*

[FR Doc. 2026–17323 Filed 8–24–26; 8:45 am]

**BILLING CODE 3510–33–P**

## DEPARTMENT OF COMMERCE

### International Trade Administration

#### New Mexico Institute of Mining and Technology et al.; Application(s) for Duty-Free Entry of Scientific Instruments

Pursuant to Section 6(c) of the Educational, Scientific and Cultural Materials Importation Act of 1966 (Pub. L. 89–651, as amended by Pub. L. 106–36; 80 Stat. 897; 15 CFR part 301), we invite comments on the question of whether instruments of equivalent

scientific value, for the purposes for which the instruments shown below are intended to be used, are being manufactured in the United States. Further information on the application can be found here: <https://www.trade.gov/sips-florence-frs>.

Comments must comply with 15 CFR 301.5(a)(3) and (4) of the regulations and be postmarked on or before September 14, 2026. Address written comments to Statutory Import Programs Staff, Room 40005, U.S. Department of Commerce, Washington, DC 20230. Please also email a copy of those comments to [SIPS-Florence@trade.gov](mailto:SIPS-Florence@trade.gov).

| Docket No.   | Applicant                                                     | Instrument                                                                                                            |
|--------------|---------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|
| 25–067 ..... | New Mexico Institute of Mining and Technology .....           | JXA–IHP200F Field Emission Electron Probe MicroAnalyzer (EPMA).                                                       |
| 25–074 ..... | University of Illinois .....                                  | FaunaScan MR2 Portable Radar System.                                                                                  |
| 26–003 ..... | Washington University in St. Louis .....                      | Externally Adjustable Four-Probe Stage.                                                                               |
| 26–004 ..... | University of Washington .....                                | Walk Away Specimen Professor (WASP).                                                                                  |
| 26–005 ..... | University of Illinois .....                                  | Pico Emerald Laser System with Laser Head, Control Unit and Chiller.                                                  |
| 26–006 ..... | Washington State University .....                             | JEOL F–200 STEM featuring dual EDS detectors, a Gatan ClearView 16MP Camera, a Gatan Alpine Direct Electron Detector. |
| 26–007 ..... | University of Iowa .....                                      | Zantiks MWP Z2S.                                                                                                      |
| 26–015 ..... | Rector & Visitors of the University of Virginia .....         | Transmission Electron Microscope with Lorentz lens and Bi-Prism.                                                      |
| 26–016 ..... | University of Illinois .....                                  | Multimesh Terahertz Filter System.                                                                                    |
| 26–020 ..... | University of Chicago .....                                   | ASWAXS Flight Tube.                                                                                                   |
| 26–024 ..... | University of Buffalo .....                                   | Transmission Electron Microscope—Thermo Scientific FEI Talos F200i.                                                   |
| 26–025 ..... | University of Alaska .....                                    | MICADAS.                                                                                                              |
| 26–028 ..... | Wesleyan University .....                                     | High Performance Photoluminescence Lifetime and Steady-State Spectrometer.                                            |
| 26–030 ..... | The Board of Trustees of the University of Illinois .....     | Side Bounce Monochromator (SBM).                                                                                      |
| 26–033 ..... | Virginia Commonwealth University .....                        | Cryo-System for Kerr Microscopy and Heating System.                                                                   |
| 26–038 ..... | University of Nevada at Reno .....                            | CytoSub Deep.                                                                                                         |
| 26–043 ..... | Rush University Medical Center .....                          | Laser Microtome.                                                                                                      |
| 26–045 ..... | Battelle Memorial Institute, Pacific Northwest Division ..... | Treble+ Distributed Acoustic Sensing (DAS) Interrogator.                                                              |
| 26–046 ..... | The Board of Trustees of the University of Illinois .....     | Surface Diffractometer with Double Crystal Deflector (DCD).                                                           |
| 26–048 ..... | Murray State University .....                                 | Bruker Avance NEO 400 MHz NMR Nanobay Spectrometer.                                                                   |
| 26–050 ..... | Michigan Technological University .....                       | Dielectrophoresis Instrument.                                                                                         |
| 26–053 ..... | Applicant: Battelle Memorial Institute .....                  | Tunable Laser System.                                                                                                 |
| 26–056 ..... | Rochester Institute of Technology .....                       | Ultrafast Ti: Sapphire Laser.                                                                                         |
| 26–058 ..... | Fermi Forward Discovery Group, LLC .....                      | Two Low-Voltage, High-Current Switch Mode Power Supply (SMPS) Systems.                                                |
| 26–060 ..... | University of Pennsylvania .....                              | Optical Amplifier ORPHEUS.                                                                                            |
| 26–061 ..... | Washington University in St. Louis .....                      | Biospec 15.2-Tesla Pre-Clinical MRI System.                                                                           |
| 26–062 ..... | University of Pennsylvania .....                              | Electrochemical Mass Spectrometry (EC–MS) System with Integrated Microchip Inlet.                                     |
| 26–065 ..... | University of Southern Indiana .....                          | Bruker Avance NEO Nanobay 400 MHz NMR.                                                                                |
| 26–067 ..... | State University of Iowa .....                                | HE–TOPAS-PrimePlus OPA System.                                                                                        |
| 26–069 ..... | Syracuse University .....                                     | KiwiSat Argos Satellite Marker.                                                                                       |
| 26–071 ..... | Hobart and William Smith Colleges .....                       | JNM–ECZL 500G: 500MHz 11.7 T NMR Spectrometer.                                                                        |
| 26–074 ..... | Colorado State University .....                               | Compact Ultra High Contrast OPCPA Laser.                                                                              |
| 26–082 ..... | Yale University .....                                         | Satsuma HP <sup>2</sup> High Power Femtosecond Laser.                                                                 |
| 26–088 ..... | Northwestern University .....                                 | CARBIDE pump laser with iOPA–F tunable-wavelength optical parametric amplifier.                                       |
| 26–089 ..... | Children’s Mercy Hospital .....                               | SKYSCAN 1273.                                                                                                         |
| 26–090 ..... | University of Illinois, Urbana-Champaign .....                | Cytomat 24C Automated Incubator.                                                                                      |
| 26–096 ..... | Wesleyan University .....                                     | Nuclear Magnetic Resonance Spectroscopy magnet (NMR Magnet).                                                          |
| 26–097 ..... | Trustees of Dartmouth College .....                           | nanointender.                                                                                                         |
| 26–098 ..... | Fermi Forward Discovery Group, LLC. ....                      | 40kW 650 MHz RF Amplifier.                                                                                            |
| 26–101 ..... | University of Washington .....                                | FetchAZA HP Rel 504 Pressure Recorder with Acoustic Release.                                                          |
| 26–103 ..... | Indiana University Bloomington .....                          | IBEX Clumped Isotope sample preparation system V2.                                                                    |
| 26–110 ..... | Battelle Memorial Institute, Pacific Northwest Division ..... | RT6–1000 Acoustic Release Transponders.                                                                               |

| Docket No.   | Applicant                      | Instrument                  |
|--------------|--------------------------------|-----------------------------|
| 26-114 ..... | University of Louisville ..... | NMRSpectrometer Instrument. |

Dated: August 20, 2026.

**Lana Nigro,**

*Acting Director, Subsidies Enforcement, Enforcement and Compliance.*

[FR Doc. 2026-17304 Filed 8-24-26; 8:45 am]

**BILLING CODE 3510-DS-P**

## DEPARTMENT OF COMMERCE

### National Institute of Standards and Technology

#### Information Collection Activities; Submission to the Office of Management and Budget (OMB) for Review and Approval; Comment Request; Form NIST-366A: Request for Personal Radiation Monitoring Services

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 May 29, 2026, during a 60-day comment period. This notice allows for an additional 30 days for public comments.

*Agency:* National Institute of Standards and Technology (NIST), Commerce.

*Title:* Form NIST-366A: Request for Personal Radiation Monitoring Services.

*OMB Control Number* 0693-0086.

*Form Number(s):* NIST-366A.

*Type of Request:* Regular.

*Number of Respondents:* 600.

*Average Hours per Response:* 15 minutes.

*Burden Hours:* 150 hours.

*Needs and Uses:* This request is to extend clearance for the collection of routine information requested of individuals (including but not limited to federal employees, visitors, contractors, associates) who work with or around sources of ionizing radiation on the NIST campus.

The information is collected for the following purposes:

(1) NIST is required by 10 CFR 20.1502 to monitor individuals who

may be exposed to ionizing radiation above specific levels. This form will be used to collect information associated with this monitoring and to determine the type of monitoring required.

(2) NIST is required by 10 CFR 20.2106 to maintain records of radiation exposure monitoring. This form will be used to ensure the exposure information collected is properly associated with the individual using unique identifiers. In addition, NIST must provide reports to the monitored individuals when requested and to the NRC annually. This form will be used to ensure the correct information is provided to the individual.

*Affected Public:* Individuals.

*Frequency:* On occasion.

*Respondent's Obligation:* Mandatory.

*Legal Authority:* 10 CFR 20.1502 and 10 CFR 20.2106.

This information collection request may be viewed at [www.reginfo.gov](http://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](http://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 0693-0086.

**Sheleen Dumas,**

*Departmental PRA Compliance Officer, Office of the Under Secretary for Economic Affairs, Commerce Department.*

[FR Doc. 2026-17319 Filed 8-24-26; 8:45 am]

**BILLING CODE 3510-13-P**

## DEPARTMENT OF COMMERCE

### National Telecommunications and Information Administration

#### Agency Information Collection Activities; Submission to the Office of Management and Budget (OMB) for Review and Approval; Comment Request; Application for Competitive Grant Program

**AGENCY:** National Telecommunications and Information Administration (NTIA), Commerce.

**ACTION:** Notice of information collection, request for comment.

**SUMMARY:** The Department of Commerce, in accordance with the Paperwork Reduction Act of 1995 (PRA), invites the general public and other Federal agencies to comment on proposed and continuing information collections, which help us assess the impact of our information collection requirements and minimize the public's reporting burden. The purpose of this notice is to allow for 60 days of public comment preceding submission of the collection to OMB.

**DATES:** To ensure consideration, comments regarding this proposed information collection must be received on or before October 26, 2026.

**ADDRESSES:** Interested persons are invited to submit written comments by mail to Jennifer Duane, Director, Grants Management, Administration, and Compliance, Office of Internet Connectivity and Growth, National Telecommunications and Information Administration, U.S. Department of Commerce, 1401 Constitution Avenue NW, Room 4874, Washington, DC 20230, or by email to [broadbandusa@ntia.gov](mailto:broadbandusa@ntia.gov). Please reference "Competitive Grant Program Application Forms Comment" in the subject line of your comments. Do not submit Confidential Business Information or otherwise sensitive or protected information.

**FOR FURTHER INFORMATION CONTACT:** Requests for additional information or specific questions related to collection activities should be directed to Jennifer Duane, Director, Grants Management, Administration, and Compliance, via telephone at (202) 482-1763, or via email at [jduane@ntia.gov](mailto:jduane@ntia.gov).

#### SUPPLEMENTARY INFORMATION:

##### I. Abstract

The Infrastructure Investment and Jobs Act, 2021 (Infrastructure Act or Act), which was adopted on November 15, 2021, provided \$65 billion of funding for programs to close the digital divide and ensure that all Americans have access to high-speed broadband. NTIA administers multiple broadband connectivity grant programs funded by the Act, including the Competitive Grant Program (CGP) which is authorized under 47 U.S.C. 1724 (<https://www.govinfo.gov/link/uscode/47/1724>). CGP provides federal funding