

represent the first meeting scheduled for the 2023–2024 biennium. Information on the work of the UNSCEGHS, including meeting agendas, working and informal papers, reports, and documents from previous sessions can be found on the United Nations Economic Commission for Europe (UNECE) Transport Division website located at: http://www.unece.org/trans/danger/publi/ghs/ghs_welcome_e.html.

The PHMSA Meeting

Additional information regarding the UNSCETDG and related matters can be found on PHMSA's website at: <https://www.phmsa.dot.gov/international-program/international-program-overview>.

Authority and Signature

James S. Frederick, Deputy Assistant Secretary of Labor for Occupational Safety and Health, U.S. Department of Labor, authorized the preparation of this notice under the authority granted by sections 4, 6, and 8 of the Occupational Safety and Health Act of 1970 (29 U.S.C. 653, 655, 657), and Secretary's Order 1–2012 (77 FR 3912), (Jan. 25, 2012).

Signed at Washington, DC, on May 17, 2023.

James S. Frederick,

Deputy Assistant Secretary of Labor for Occupational Safety and Health.

[FR Doc. 2023–10983 Filed 5–23–23; 8:45 am]

BILLING CODE 4510–26–P

DEPARTMENT OF LABOR

Occupational Safety and Health Administration

[Docket No. OSHA–2007–0039]

Intertek Testing Services NA, Inc.: Applications for Expansion of Recognition and Proposed Modification to the NRTL Program's List of Appropriate Test Standards

AGENCY: Occupational Safety and Health Administration (OSHA), Labor.

ACTION: Notice.

SUMMARY: In this notice, OSHA announces the applications of Intertek Testing Services NA, Inc., for expansion of the recognition as a Nationally Recognized Testing Laboratory (NRTL) and presents the agency's preliminary finding to grant the applications. Additionally, OSHA proposes to add one test standard to the NRTL Program's List of Appropriate Test Standards.

DATES: Submit comments, information, and documents in response to this notice, or requests for an extension of

time to make a submission, on or before June 8, 2023.

ADDRESSES: Submit comments by any of the following methods:

Electronically: Submit comments and attachments electronically at <http://www.regulations.gov>, which is the Federal eRulemaking Portal. Follow the instructions online for making electronic submissions.

Docket: To read or download comments or other material in the docket, go to <http://www.regulations.gov> or the OSHA Docket Office. All documents in the docket (including this **Federal Register** notice) are listed in the <http://www.regulations.gov> index; however, some information (e.g., copyrighted material) is not publicly available to read or download through the website. All submissions, including copyrighted material, are available for inspection through the OSHA Docket Office. Contact the OSHA Docket Office at (202) 693–2350 (TTY (877) 889–5627) for assistance in locating docket submissions.

Instructions: All submissions must include the agency name and the OSHA docket number (OSHA–2007–0039). OSHA places comments and other materials, including any personal information, in the public docket without revision, and these materials will be available online at <http://www.regulations.gov>. Therefore, the agency cautions commenters about submitting statements they do not want made available to the public, or submitting comments that contain personal information (either about themselves or others) such as Social Security numbers, birth dates, and medical data.

Extension of comment period: Submit requests for an extension of the comment period on or before June 8, 2023 to the Office of Technical Programs and Coordination Activities, Directorate of Technical Support and Emergency Management, Occupational Safety and Health Administration, U.S. Department of Labor, 200 Constitution Avenue NW, Room N–3653, Washington, DC 20210, or by fax to (202) 693–1644.

FOR FURTHER INFORMATION CONTACT: Information regarding this notice is available from the following sources:

Press inquiries: Contact Mr. Frank Meilinger, Director, OSHA Office of Communications, phone: (202) 693–1999 or email: meilinger.francis2@dol.gov.

General and technical information: Contact Mr. Kevin Robinson, Director, Office of Technical Programs and Coordination Activities, Directorate of

Technical Support and Emergency Management, Occupational Safety and Health Administration, phone: (202) 693–2300 or email: robinson.kevin@dol.gov.

SUPPLEMENTARY INFORMATION:

I. Notice of the Application for Expansion

OSHA is providing notice that Intertek Testing Services NA, Inc. (ITSNA), is applying for expansion of the current recognition as a NRTL. ITSNA requests the addition of eighteen test standards to the NRTL scope of recognition.

OSHA recognition of a NRTL signifies that the organization meets the requirements specified in 29 CFR 1910.7. Recognition is an acknowledgment that the organization can perform independent safety testing and certification of the specific products covered within the scope of recognition. Each NRTL's scope of recognition includes: (1) the type of products the NRTL may test, with each type specified by the applicable test standard; and (2) the recognized site(s) that has/have the technical capability to perform the product-testing and product-certification activities for test standards within the NRTL's scope. Recognition is not a delegation or grant of government authority; however, recognition enables employers to use products approved by the NRTL to meet OSHA standards that require product testing and certification.

The agency processes applications by a NRTL for initial recognition and for an expansion or renewal of this recognition, following requirements in appendix A to 29 CFR 1910.7. This appendix requires that the agency publish two notices in the **Federal Register** in processing an application. In the first notice, OSHA announces the application and provides a preliminary finding. In the second notice, the agency provides a final decision on the application. These notices set forth the NRTL's scope of recognition or modifications of that scope. OSHA maintains an informational web page for each NRTL, including ITSNA, which details the NRTL's scope of recognition. These pages are available from the OSHA website at <http://www.osha.gov/dts/otpca/nrtl/index.html>.

ITSNA currently has thirteen facilities (sites) recognized by OSHA for product testing and certification, with the headquarters located at: Intertek Testing Services NA, Inc., 545 East Algonquin Road, Suite F, Arlington Heights, Illinois 60005. A complete list of ITSNA's scope of recognition is available at <https://www.osha.gov/>

nationally-recognized-testing-laboratory-program/its.

II. General Background on the Application

ITSNA submitted two applications, one dated October 31, 2018 (OSHA–2007–0039–0040), requesting the addition of twenty-three test standards to the NRTL scope of recognition and a second application, dated April 24, 2020 (OSHA–2007–0039–0041), requesting the addition of seven test

standards to the NRTL scope of recognition. The first application was amended on April 5, 2023, to remove five standards from the original request (OSHA–2007–0039–0042). The second application was amended on December 9, 2022, to remove four standards from the original request (OSHA–2007–0039–0043). The first application was revised again on May 10, 2023, to remove three standards from the original application (OSHA–2007–0039–0045). This notice

covers the remaining eighteen test standards across both applications. OSHA staff performed a detailed analysis of the application packets and reviewed other pertinent information. OSHA did not perform any on-site reviews in relation to these applications.

Table 1, below, lists the appropriate test standards found in ITSNA’s applications for expansion for testing and certification of products under the NRTL Program.

TABLE 1—PROPOSED APPROPRIATE TEST STANDARDS FOR INCLUSION IN ITSNA’S NRTL SCOPE OF RECOGNITION

Test standard	Test standard title
UL 283	Air Fresheners and Deodorizers.
UL 1340	Hoists.
UL 1598C	Standard for Light Emitting Diode (LED) Retrofit Luminaire Conversion Kits.
UL 2208	Solvent Distillation Units.
UL 3730 *	Standard for Photovoltaic Junction Boxes.
UL 4703	Standard for Photovoltaic Wire.
UL 60335–2–40	Household and Similar Electrical Appliances, Part 2: Particular Requirements for Electrical Heat Pumps, Air-Conditioners and Dehumidifiers.
UL 60079–25	Explosive Atmospheres—Part 25: Intrinsically Safe Electrical Systems.
UL 60079–28	Standard for Explosive Atmospheres—Part 28: Protection of Equipment and Transmission Systems Using Optical Radiation.
UL 60079–31	Standard for Explosive Atmospheres—Part 31: Equipment Dust Ignition Protection Enclosure “t”.
UL 60730–1	Automatic Electrical Controls—Part 1: General Requirements.
UL 60730–2–5	Automatic Electrical Controls for Household and Similar Use—Part 2–5: Particular Requirements for Laboratory Equipment for the Automatic Electrical Burner Control Systems.
UL 61010–2–081	Safety Requirements for Electrical Equipment for Measurement, Control and Laboratory Use—Part 2–081: Particular Requirements for Automatic and Semi-Automatic Laboratory Equipment for Analysis and Other Purposes.
UL 61010–2–091	Standard for Safety Requirements for Electrical Equipment for Measurement, Control and Laboratory Use—Part 2–091: Particular Requirements for Cabinet X-Ray Systems.
UL 61010–2–101	Safety Requirements for Electrical Equipment for Measurement, Control and Laboratory Use—Part 2–101: Particular Requirements for In Vitro Diagnostic (IVD) Medical Equipment.
UL 2054	Standard for Household and Commercial Batteries.
UL 60730–2–8	Automatic Electrical Controls for Household and Similar Use; Part 2: Particular Requirements for Electrically Operated Water Valves, Including Mechanical Requirements.
UL 62841–1	Electric Motor-Operated Hand-Held Tools, Transportable Tools and Lawn and Garden Machinery—Safety—Part 1: General Requirements.

* Represents the standard that OSHA proposes to add to the NRTL Program’s List of Appropriate Test Standards

III. Proposal To Add New Test Standard to the NRTL Program’s List of Appropriate Test Standards

Periodically, OSHA will propose to add new test standards to the NRTL list of appropriate test standards following an evaluation of the test standard document. To qualify as an appropriate test standard, the agency evaluates the document to: (1) verify it represents a product category for which OSHA requires certification by a NRTL, (2) verify the document represents an end product and not a component, and (3) verify the document defines safety test specifications (not installation or operational performance specifications). OSHA becomes aware of new test standards through various avenues. For example, OSHA may become aware of new test standards by: (1) monitoring notifications issued by certain Standards Development Organizations;

(2) reviewing applications by NRTLs or applicants seeking recognition to include new test standards in their scopes of recognition; and (3) obtaining notification from manufacturers, manufacturing organizations, government agencies, or other parties. OSHA may determine to include a new test standard in the list, for example, if the test standard is for a particular type of product that another test standard also covers, or it covers a type of product that no standard previously covered.

In this notice, OSHA proposes to add one new test standard to the NRTL Program’s List of Appropriate Test Standards. Table 2, below, lists the test standard that is new to the NRTL Program. OSHA preliminarily determined that this test standard is an appropriate test standard and proposes to include it in the NRTL Program’s List

of Appropriate Test Standards. OSHA seeks public comment on this preliminary determination.

TABLE 2—TEST STANDARD OSHA PROPOSES TO ADD TO THE NRTL PROGRAM’S LIST OF APPROPRIATE TEST STANDARDS

Test standard	Test standard title
UL 3730	Standard for Photovoltaic Junction Boxes.

IV. Preliminary Findings on the Applications

ITSNA submitted acceptable applications for expansion of the scope of recognition. OSHA’s review of the application files and pertinent documentation indicates that ITSNA can meet the requirements prescribed by

29 CFR 1910.7 for expanding the recognition to include the addition of these eighteen test standards for NRTL testing and certification listed in Table 1. This preliminary finding does not constitute an interim or temporary approval of ITSNA's applications.

OSHA seeks comment on this preliminary determination.

IV. Public Participation

OSHA welcomes public comment as to whether ITSNA meets the requirements of 29 CFR 1910.7 for expansion of recognition as a NRTL. Comments should consist of pertinent written documents and exhibits.

Commenters needing more time to comment must submit a request in writing, stating the reasons for the request by the due date for comments. OSHA will limit any extension to 10 days unless the requester justifies a longer time period. OSHA may deny a request for an extension if it is not adequately justified.

To review copies of the exhibits identified in this notice, as well as comments submitted to the docket, contact the Docket Office, Occupational Safety and Health Administration, U.S. Department of Labor. These materials also are generally available online at <https://www.regulations.gov> under Docket No. OSHA-2007-0039 (for further information, see the "Docket" heading in the section of this notice titled ADDRESSES).

OSHA staff will review all comments to the docket submitted in a timely manner. After addressing the issues raised by these comments, staff will make a recommendation to the Assistant Secretary of Labor for Occupational Safety and Health on whether to grant ITSNA's applications for expansion of the scope of recognition. The Assistant Secretary will make the final decision on granting the applications. In making this decision, the Assistant Secretary may undertake other proceedings prescribed in appendix A to 29 CFR 1910.7.

OSHA will publish a public notice of the final decision in the **Federal Register**.

V. Authority and Signature

James S. Frederick, Deputy Assistant Secretary of Labor for Occupational Safety and Health, authorized the preparation of this notice. Accordingly, the agency is issuing this notice pursuant to 29 U.S.C. 657(g)(2), Secretary of Labor's Order No. 8-2020 (85 FR 58393, Sept. 18, 2020), and 29 CFR 1910.7.

Signed at Washington, DC, on May 17, 2023.

James S. Frederick,

Deputy Assistant Secretary of Labor for Occupational Safety and Health.

[FR Doc. 2023-10985 Filed 5-23-23; 8:45 am]

BILLING CODE 4510-26-P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice: 23-056]

NASA Planetary Science Advisory Committee; Meeting

AGENCY: National Aeronautics and Space Administration.

ACTION: Notice of meeting.

SUMMARY: In accordance with the Federal Advisory Committee Act, as amended, the National Aeronautics and Space Administration (NASA) announces a meeting of the Planetary Science Advisory Committee. The meeting will be held for the purpose of soliciting, from the scientific community and other persons, scientific and technical information relevant to program planning.

DATES: Wednesday, June 21, 2023, 10:00 a.m. to 6:00 p.m.; Thursday, June 22, 2023, 10:00 a.m. to 6:00 p.m.; and Friday, June 23, 2023, 10:00 a.m. to 1:45 p.m. All times are Eastern Time.

ADDRESSES: NASA Headquarters, Room 3D42, 300 E Street SW, Washington DC 20546.

FOR FURTHER INFORMATION CONTACT: Ms. KarShelia Kinard, Science Mission Directorate, NASA Headquarters, Washington, DC 20546, (202) 358-2355 or karshelia.kinard@nasa.gov.

SUPPLEMENTARY INFORMATION: The meeting will be open to the public up to the capacity of the room. The meeting will also be available telephonically and via WebEx.

For Wednesday, June 21, 2023, the WebEx information for attendees is: <https://nasaenterprise.webex.com/nasaenterprise/j.php?MTID=m41bc7791ebe2e16d1d484ed2ec96910b>. The Webinar number is: 2764 988 8687 and the Webinar password is: PAC-062123 (72200622 from phones and video systems). To join by telephone call, use US Toll: +1-415-527-5035 (Access Code: 276 498 86887).

For Thursday, June 22, 2023, the WebEx information for attendees is: <https://nasaenterprise.webex.com/nasaenterprise/j.php?MTID=m5a295da1e9be7b90e72081dcf4f01e5c>. The Webinar number is: 2761 475 7043 and the Webinar password is: PAC-062223

(72200623 from phones and video systems). To join by telephone call, use US Toll: +1-415-527-5035 (Access Code: 276 147 57043).

For Friday, June 23, 2023, the WebEx information for attendees is: <https://nasaenterprise.webex.com/nasaenterprise/j.php?MTID=m78620ea3afb3dc3530ed019526f43966>. The Webinar number is: 2760 051 3284 and the Webinar password is: PAC-062323 (72200624 from phones and video systems). To join by telephone call, use US Toll: +1-415-527-5035 (Access Code: 276 005 13284).

Accessibility: Captioning will be provided for this meeting. We are committed to providing equal access to this meeting for all participants. If you need alternative formats or other reasonable accommodations, please contact Ms. KarShelia Kinard, Science Mission Directorate, NASA Headquarters, Washington, DC 20546, (202) 358-2355 or karshelia.kinard@nasa.gov.

The agenda for the meeting includes the following topics:

- Planetary Science Division Update
- Planetary Science Division Research and Analysis Program Update
- Mars Sample Return Update

It is imperative that the meeting be held on these dates to accommodate the scheduling priorities of the key participants.

Patricia Rausch,

Advisory Committee Management Officer, National Aeronautics and Space Administration.

[FR Doc. 2023-11045 Filed 5-23-23; 8:45 am]

BILLING CODE 7510-13-P

NATIONAL SCIENCE FOUNDATION

Notice of Workshop on U.S. Leadership in Software Engineering & Artificial Intelligence Engineering: Critical Needs & Priorities

AGENCY: Networking and Information Technology Research and Development (NITRD) National Coordination Office (NCO), National Science Foundation (NSF).

ACTION: Notice of workshop.

SUMMARY: Software is vital to America's global competitiveness, innovation, and national security. The economy, the nation's infrastructure, education, and healthcare all depend on software. Through AI engineering, the U.S. has made significant strides in healthcare, energy, transportation, and space exploration. Software engineering and AI underpin the industries that have