is filing this petition for modification with respect to the power coming to each transformer station.

- (5) The petitioner proposes the following alternative method to be utilized.
- (a) Petitioner will install LBU II Loadbreaker fuse cutouts at each transformer station underground (branch power station) where feasible as a means of disconnecting the 2,300-volt power supply.

(b) Such cutouts will be installed at least 9 feet above the mine floor in the open air. It will be possible to operate such switches from the mine floor.

- (c) A properly rated hot stick will be utilized to break the fuse under load if necessary.
- (d) The miner using such hot stick will utilize appropriate Personal Protective Equipment.
- (e) If it becomes necessary to lock and tag out the Loadbreaker cutouts, appropriate procedures will be utilized, including, either disabling the hot stick with a lockout device covering the hook or removing the fuse cutouts from their holders and locking them in a box.
- (f) Within 60 days after the Proposed Decision and Order becomes final, the petitioner will submit proposed revisions for its approved 30 CFR part 48 training plan to the District Manager for the area in which the mine is located. These proposed revisions will specify task training for miners designated to perform electrical work under the requirements of this petition.

The petitioner asserts that the proposed alternative method will at all times guarantee no less than the same measure of protection afforded by the existing standard.

#### Sheila McConnell,

Director, Office of Standards, Regulations, and Variances.

[FR Doc. 2018–08409 Filed 4–20–18; 8:45 am] BILLING CODE 4520–43–P

# NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice: 18-032]

National Space-Based Positioning, Navigation, and Timing Advisory Board; Meeting

**AGENCY:** National Aeronautics and Space Administration (NASA).

**ACTION:** Notice of meeting.

**SUMMARY:** In accordance with the Federal Advisory Committee Act, as amended, and the President's 2004 U.S. Space-Based Positioning, Navigation, and Timing (PNT) Policy, the National

Aeronautics and Space Administration (NASA) announces a meeting of the National Space-Based Positioning, Navigation, and Timing (PNT) Advisory Board.

**DATES:** Wednesday, May 16, 2018, 9:30 a.m. to 6:00 p.m.; and Thursday, May 17, 2018, 9:00 a.m. to 1:00 p.m., Local Time.

ADDRESSES: Sheraton Inner Harbor in Baltimore, Harborview Ballroom, 300 South Charles Street, Baltimore, MD 21201.

FOR FURTHER INFORMATION CONTACT: Mr. James J. Miller, Designated Federal Officer, Human Exploration and Operations Mission Directorate, NASA Headquarters, Washington, DC 20546, (202) 358–4417, fax (202) 358–4297, or jj.miller@nasa.gov.

**SUPPLEMENTARY INFORMATION:** The meeting will be open to the public up to the seating capacity of the room. It is imperative that the meeting be held on these dates to accommodate the scheduling priorities of the key participants. Visitors will be requested to sign a visitor's register.

The agenda for the meeting includes the following topics:

- Update on U.S. Space-Based Positioning, Navigation and Timing (PNT) Policy and Global Positioning System (GPS) modernization
- Current and planned GPS capabilities and services while assessing future PNT architecture alternatives with a focus on affordability
- Methods in which to Protect, Toughen, and Augment (PTA) access to GPS/Global Navigation Satellite Systems (GNSS) services in key domains for multiple user sectors
- Economic impacts of GPS/GNSS on the United States and in select international regions, with a consideration towards effects of potential PNT service disruptions if radio spectrum interference is introduced
- Potential benefits, perceived vulnerabilities, and any proposed regulatory constraints to accessing foreign Radio Navigation Satellite Service (RNSS) signals in the U.S. and subsequent impacts on multi-GNSS receiver markets
- Opportunities for enhancing the interoperability of GPS with other emerging international GNSS
- Emerging trends and requirements for PNT services in U.S. and international fora through PNT Board technical assessments, including back-up

services for terrestrial, maritime, aviation, and space users

#### Patricia Rausch,

Advisory Committee Management Officer, National Aeronautics and Space Administration.

[FR Doc. 2018–08352 Filed 4–20–18; 8:45 am]

BILLING CODE 7510-13-P

## NATIONAL FOUNDATION ON THE ARTS AND THE HUMANITIES

### Institute of Museum and Library Services

#### Submission for OMB Review, Comment Request, Proposed Collection: IMLS National Medals Nomination Forms

**AGENCY:** Institute of Museum and Library Services, National Foundation on the Arts and the Humanities.

**ACTION:** Submission for OMB review, comment request.

**SUMMARY:** The Institute of Museum and Library Services announces the following information collection has been submitted to the Office of Management and Budget (OMB) for review and approval in accordance with the Paperwork Reduction Act. This program helps to ensure that requested data can be provided in the desired format, reporting burden (time and financial resources) is minimized, collection instruments are clearly understood, and the impact of collection requirements on respondents can be properly assessed. This notice proposes the clearance of the IMLS National Medals Nomination forms and instructions.

A copy of the proposed information collection request can be obtained by contacting the individual listed below in the ADDRESSES section of this notice. DATES: Comments must be submitted to the office listed in the FOR FURTHER INFORMATION CONTACT section below on or before May 22, 2018.

OMB is particularly interested in comments that help the agency to:

- Evaluate whether the proposed collection of information is necessary for the proper performance of the functions of the agency, including whether the information will have practical utility;
- Evaluate the accuracy of the agency's estimate of the burden of the proposed collection of information, including the validity of the methodology and assumptions used;
- Enhance the quality, utility, and clarity of the information to be collected; and