

machines shall have instantaneous trip units calibrated to trip at 2,500 amperes. The trip setting of these circuit breakers shall be sealed or locked so that the setting cannot be changed. The circuit breakers shall have permanent legible labels displaying the maximum short circuit setting. Calibration, sealing, and labeling of circuit breakers shall be performed by the circuit breaker manufacturer, or an authorized repair facility outfitted with calibrated test equipment. Each label shall identify the circuit breaker as being suitable for protecting the No. 4 cables. The labels shall be maintained as legible.

(c) Replacement instantaneous trip units used to protect the No. 4 trailing cables shall be calibrated to trip at 2,500 amperes and this setting shall be sealed or locked. Calibration, sealing, and labeling of the replacement units shall be conducted by the device manufacturer, or an authorized repair facility outfitted with calibrated test equipment.

(d) All circuit breakers used to protect the No. 2 trailing cables exceeding 850 feet in length for the shuttle cars shall have instantaneous trip units calibrated to trip at 1,500 amperes. The trip setting of these circuit breakers shall be sealed or locked so that the setting cannot be changed. The circuit breakers shall have permanent legible labels displaying the maximum short circuit setting. Calibration, sealing, and labeling of circuit breakers shall be performed by the circuit breaker manufacturer, or an authorized repair facility outfitted with calibrated test equipment. Each label shall identify the circuit breaker as being suitable for protecting the No. 2 cables. The labels shall be maintained as legible.

(e) Replacement instantaneous trip units used to protect the No. 2 trailing cables shall be calibrated to trip at 1,500 amperes and this setting shall be sealed or locked. Calibration, sealing, and labeling of the replacement units shall be conducted by the device manufacturer, or an authorized repair facility outfitted with calibrated test equipment.

(f) All components that provide short-circuit protection shall have a sufficient interruption rating in accordance with the maximum calculated fault current available.

(g) The trailing cables for the mobile roof support machines and shuttle cars shall be protected by being hung on well-installed insulated hangers from the section transformer to the slack pile of the trailing cable for each machine or to the last open crosscut, whichever is further outby.

(h) Prior to putting the mobile roof support machines and shuttle cars in service for each shift, examinations by persons designated by the mine operator shall be made to visually examine the trailing cables to ensure that the cables are in safe operating condition. The instantaneous settings of the specially calibrated circuit breakers shall also be visually examined to ensure that the seals or locks have not been removed and that they do not exceed the settings stipulated in items (b) and (d).

(i) Permanent warning labels shall be installed and maintained on the cover(s) of each circuit breaker and the trailing cable disconnecting device indicating that the cable can only be connected to a circuit breaker that is set to trip at its pre-determined instantaneous value. These labels shall warn miners not to change or alter these sealed short-circuit settings and warn them not to connect the trailing cable to an improperly adjusted circuit breaker.

(j) Any trailing cable that is not in safe operating condition or damaged in any way shall be removed from service immediately and repaired or replaced. Each splice or repair in the trailing cables shall be made in a workmanlike manner and in accordance with the instructions of the manufacturer of the splice or repair materials. The splice or repair shall comply with 30 CFR 75.602 and 30 CFR 75.604.

(k) Excessive cable shall be stored behind the anchor(s) on equipment that use cable reels to prevent cable(s) from overheating. Trailing cables anchoring points located along haulage roads, belt tailpiece, or feeder shall be arranged to prevent the shuttle cars from running over their trailing cables to minimize the need for secondary (temporary) trailing cable anchoring points and minimize back spooling.

(l) Before implementation of the terms and conditions in MSHA's Proposed Decision and Order (PDO), all miners who have been designated to examine the integrity of seals or locks and to verify the short-circuit settings and proper procedures for examining trailing cables for defects and damage shall receive the training specified in item (n).

(m) Before implementation of the terms and conditions in the PDO, the circuit breakers outlined above shall be inspected by MSHA to ensure their conformity with the terms and conditions of the PDO.

(n) Within 60 days after the PDO becomes final, the petitioner shall submit proposed revisions for its approved 30 CFR part 48 training plan to the Mine Safety and Health Enforcement District Office for the

District which the mine is located. The training shall include the following elements:

(1) Training in the mining methods and operating procedures that will protect the trailing cables against damage;

(2) Training in proper procedures for examining the trailing cables to ensure that they are in safe operating condition;

(3) Training in the hazards of setting the short circuit interrupting device(s) too high to adequately protect the trailing cables;

(4) Training in how to verify that the circuit interrupting device(s) protecting the trailing cable(s) are properly set and maintained; and

(5) Training to protect the trailing cable(s) against damage caused by overheating due to excessive cable stored on the cable reel(s) and properly adjusting stored cable behind the cable anchor(s) as tramping distances change.

In support of the proposed alternative method, the petitioner submitted fault analysis for 1,100 feet of the No. 4 and No. 2 trailing cables to demonstrate that there is enough current available to trip the short circuit protection at the time of a fault.

The petitioner asserts that the alternate method proposed will at all times guarantee no less than the same measure of protection afforded the miners under the mandatory standard.

**Song-ae Aromie Noe,**

*Director, Office of Standards, Regulations, and Variances.*

[FR Doc. 2024-02931 Filed 2-12-24; 8:45 am]

**BILLING CODE 4520-43-P**

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## NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice: (24-008)]

### Heliophysics Advisory Committee; Space Weather Council; Meeting

**AGENCY:** National Aeronautics and Space Administration.

**ACTION:** Notice of meeting.

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**SUMMARY:** In accordance with the Federal Advisory Committee Act, the National Aeronautics and Space Administration (NASA) announces a meeting of the Space Weather Council (SWC). The SWC is a subcommittee of the Heliophysics Advisory Committee, which functions in an advisory capacity to the Director, Heliophysics Division, in the NASA Science Mission Directorate. The meeting will be held for the purpose of soliciting, from the science community and other persons, scientific and technical information relevant to program planning.

**DATES:** Thursday, February 22, 2024, 9 a.m.–5 p.m.; and Friday, February 23, 2024, 9 a.m.–5 p.m. eastern time.

**ADDRESSES:** Meeting will be virtual. See Webex and dial-in information below.

**FOR FURTHER INFORMATION CONTACT:** Mrs. Karshelia Kinard, Science Mission Directorate, NASA Headquarters, Washington, DC 20546, (202) 358–2355 or [karshelia.kinard@nasa.gov](mailto:karshelia.kinard@nasa.gov).

**SUPPLEMENTARY INFORMATION:** This meeting will only be available by Webex or dial-in for members of the public. Any interested person may join via Webex at <https://nasaenterprise.webex.com>, the meeting number is 2761 312 2137, and the password is SWCWinter2024! (case sensitive), both days. To join by dial-in telephone call, use US Toll +1–415–527–5035 (Access code: 2761 312 2137), both days, to participate in this meeting.

The agenda for the meeting includes the following topics:

- Discussion of Space Weather Council future advisory topics and activities such as:
  - Coordination of Space Weather Council with Other Space Weather Groups
  - Space Weather Science and Modeling Gap Analysis
  - Space Weather and Deep Space Exploration
  - Research to Operations to Research Process

**Patricia Rausch,**

*Advisory Committee Management Officer,  
National Aeronautics and Space  
Administration.*

[FR Doc. 2024–02869 Filed 2–12–24; 8:45 am]

**BILLING CODE P**

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**NATIONAL CREDIT UNION  
ADMINISTRATION**

**Sunshine Act Meetings**

**TIME AND DATE:** 10 a.m., Thursday, February 15, 2024.

**PLACE:** Board Room, 7th Floor, Room 7B, 1775 Duke Street (All visitors must use Diagonal Road Entrance) Alexandria, VA 22314–3428.

**STATUS:** Open.

**MATTERS TO BE CONSIDERED:**

1. Board Briefing, Share Insurance Fund Quarterly Report.
2. Final Interpretive Ruling and Policy Statement, Minority Depository Institution Preservation Program.

**CONTACT PERSON FOR MORE INFORMATION:** Melane Conyers-Ausbrooks, Secretary of the Board, Telephone: 703–518–6304.

**Melane Conyers-Ausbrooks,**  
*Secretary of the Board.*

[FR Doc. 2024–02994 Filed 2–9–24; 11:15 am]

**BILLING CODE 7535–01–P**

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**NUCLEAR REGULATORY  
COMMISSION**

**[NRC–2022–0224]**

**Information Collection: Identity,  
Credential, and Access Management  
System**

**AGENCY:** Nuclear Regulatory Commission.

**ACTION:** Proposed information collection; request for comment.

**SUMMARY:** The U.S. Nuclear Regulatory Commission (NRC) invites public comment on this proposed information collection. The information collection is entitled, “Identity, Credential, and Access Management System.”

**DATES:** Submit comments by April 15, 2024. Comments received after this date will be considered if it is practical to do so, but the Commission is able to ensure consideration only for comments received on or before this date.

**ADDRESSES:** You may submit comments by any of the following methods; however, the NRC encourages electronic comment submission through the Federal rulemaking website:

- *Federal rulemaking website:* Go to <https://www.regulations.gov> and search for Docket ID NRC–2022–0224. Address questions about Docket IDs in [Regulations.gov](https://www.regulations.gov) to Stacy Schumann; telephone: 301–415–0624; email: [Stacy.Schumann@nrc.gov](mailto:Stacy.Schumann@nrc.gov). For technical questions, contact the individual listed in the **FOR FURTHER INFORMATION CONTACT** section of this document.

- *Mail comments to:* David C. Cullison, Office of the Chief Information Officer, Mail Stop: T–6 A10M, U.S. Nuclear Regulatory Commission, Washington, DC 20555–0001.

For additional direction on obtaining information and submitting comments, see “Obtaining Information and Submitting Comments” in the **SUPPLEMENTARY INFORMATION** section of this document.

**FOR FURTHER INFORMATION CONTACT:** David Cullison, Office of the Chief Information Officer, U.S. Nuclear Regulatory Commission, Washington, DC 20555–0001; telephone: 301–415–2084; email: [Infocollects.Resource@nrc.gov](mailto:Infocollects.Resource@nrc.gov).

**SUPPLEMENTARY INFORMATION:**

**I. Obtaining Information and Submitting Comments**

*A. Obtaining Information*

Please refer to Docket ID NRC–2022–0224 when contacting the NRC about the availability of information for this action. You may obtain publicly available information related to this action by any of the following methods:

- *Federal Rulemaking Website:* Go to <https://www.regulations.gov> and search for Docket ID NRC–2022–0224. A copy of the collection of information and related instructions may be obtained without charge by accessing Docket ID NRC–2022–0224 on this website.

- *NRC’s Agencywide Documents Access and Management System (ADAMS):* You may obtain publicly available documents online in the ADAMS Public Documents collection at <https://www.nrc.gov/reading-rm/adams.html>. To begin the search, select “Begin Web-based ADAMS Search.” For problems with ADAMS, please contact the NRC’s Public Document Room (PDR) reference staff at 1–800–397–4209, at 301–415–4737, or by email to [PDR.Resource@nrc.gov](mailto:PDR.Resource@nrc.gov). A copy of the collection of information and related instructions may be obtained without charge by accessing ADAMS Accession No. ML23325A121. The supporting statement and guidance document are available in ADAMS under Accession Nos. ML23206A192 and ML23331A942.

- *NRC’s PDR:* The PDR, where you may examine and order copies of publicly available documents, is open by appointment. To make an appointment to visit the PDR, please send an email to [PDR.Resource@nrc.gov](mailto:PDR.Resource@nrc.gov) or call 1–800–397–4209 or 301–415–4737, between 8 a.m. and 4 p.m. eastern time (ET), Monday through Friday, except Federal holidays.

- *NRC’s Clearance Officer:* A copy of the collection of information and related instructions may be obtained without charge by contacting the NRC’s Clearance Officer, David C. Cullison, Office of the Chief Information Officer, U.S. Nuclear Regulatory Commission, Washington, DC 20555–0001; telephone: 301–415–2084; email: [Infocollects.Resource@nrc.gov](mailto:Infocollects.Resource@nrc.gov).

*B. Submitting Comments*

The NRC encourages electronic comment submission through the Federal rulemaking website (<https://www.regulations.gov>). Please include Docket ID NRC–2022–0224, in your comment submission.

The NRC cautions you not to include identifying or contact information in