are to respond, including through the use of appropriate automated, electronic, mechanical, or other technological collection techniques or other forms of information technology, *e.g.,* permitting electronic submissions of responses.

III. Current Actions

The Department of Labor seeks approval for the extension of this currently-approved information collection. The collection is necessary to give miners full access to information about their health, assist unrepresented claimants, and reach accurate benefit determinations under the BLBA.

Agency: Office of Workers' Compensation Programs.

Type of Review: Extension.

Title: Disclosure of Medical Evidence.

OMB Number: 1240–0054.

Affected Public: Individuals or households.

Total Respondents: 6,105.

Total Annual Responses: 6,105.

Average Time per Response: 10 minutes.

Estimated Total Burden Hours: 1,018 hours.

Frequency: On occasion.

Total Burden Cost (capital/startup): $0.

Total Burden Cost (operating/maintenance): $8,659.

Comments submitted in response to this notice will be summarized and/or included in the request for Office of Management and Budget approval of the information collection request; they will also become a matter of public record.

Anjanette Suggs,

Agency Clearance Officer, Office of Workers' Compensation Programs, U.S. Department of Labor.

[FR Doc. 2022–02195 Filed 2–2–22; 8:45 am]

BILLING CODE 4510–CK–P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice: (22–009)]

NASA Advisory Council; STEM Engagement Committee; Meeting

AGENCY: National Aeronautics and Space Administration.

ACTION: Notice of meeting.

SUMMARY: In accordance with the Federal Advisory Committee Act, Public Law 92–463, as amended, the National Aeronautics and Space Administration announces a meeting of the Science, Technology, Engineering and Mathematics (STEM) Engagement Committee of the NASA Advisory Council (NAC). This Committee reports to the NAC.

DATES: Thursday, February 17, 2021, 1:00 p.m.–5:00 p.m., Eastern Time.

ADDRESSES: Virtual meeting by dial-in teleconference and WebEx only.

FOR FURTHER INFORMATION CONTACT: Dr. Beverly Girten, Designated Federal Officer, NAC STEM Engagement Committee, NASA Headquarters, Washington, DC 20546, (202) 358–0212, or *beverly.e.girten@nasa.gov.*

SUPPLEMENTARY INFORMATION: This meeting will be held virtually and will be available telephonically and by WebEx only. You must use a touch tone phone to participate in this meeting. Any interested person may dial the toll-free access number 415–527–5035, and then the access code 2763 189 1436 followed by the # sign. To join via WebEx, use link: *https://nasaenterprise.webex.com/nasaenterprise/onstage/g.php?MTID=e8c794ada9b86b843b5b6596863ecbdd6* with meeting number and access code 2763 189 1436 and password t2nNvj46M5$ (Password is case sensitive.) NOTE: If dialing in, please ''mute'' your telephone. The agenda for the meeting will include the following:

—Opening Remarks by Chair
—STEM Engagement Update, Goals and Strategy
—Priorities for 2022
—Review Earlier Findings and Recommendations to the NASA Advisory Council
—Formulation of New Findings and Recommendations
—Other Related Topics

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

Patricia Rausch,

Advisory Committee Management Officer, National Aeronautics and Space Administration.

[FR Doc. 2022–02207 Filed 2–2–22; 8:45 am]

BILLING CODE 7510–13–P

NUCLEAR REGULATORY COMMISSION

[NRC–2021–0231]

Guide for Assessing, Monitoring, and Mitigating Aging Effects on Electrical Equipment Used in Nuclear Power Generating Stations

AGENCY: Nuclear Regulatory Commission.

ACTION: Draft regulatory guide; request for comment.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) is issuing for public comment a draft regulatory guide (DG), DG–1393, ''Guide for Assessing, Monitoring, and Mitigating Aging Effects on Electrical Equipment Used in Nuclear Power Generating Stations.'' This proposed DG describes methods that are acceptable to the NRC staff to use for assessing, monitoring, and mitigating aging effects on electrical equipment used in nuclear power generating stations.

DATES: Submit comments by March 7, 2022. Comments received after this date will be considered if it is practical to do so, but the NRC 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–2021–0231. Address questions about Docket IDs in *Regulations.gov* to Stacy Schumann; telephone: 301–415–0624; email: *Stacy.Schumann@nrc.gov.* For technical questions, contact the individuals listed in the **FOR FURTHER INFORMATION CONTACT** section of this document.
- *Mail comments to:* Office of Administration, Mail Stop: TWFN–7–A60M, U.S. Nuclear Regulatory Commission, Washington, DC 20555–0001, ATTN: Program Management, Announcements and Editing Staff.

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: Ronaldo Jenkins, telephone: 301–415–6978, email: *Ronaldo.Jenkins@nrc.gov;* Michael Eudy, telephone: 301–415–3104, email: *Michael.Eudy@nrc.gov;* and Mohammad Sadollah, telephone: 301–415–6804, email: *Mohammad.Sadollah@nrc.gov.* All are staff members of the Office of Nuclear Regulatory Research at the U.S. Nuclear Regulatory Commission, Washington, DC 20555–0001.

SUPPLEMENTARY INFORMATION:

I. Obtaining Information and Submitting Comments

A. Obtaining Information

Please refer to Docket ID NRC–2021–0231 when contacting the NRC about the availability of information for this action. You may obtain publicly