

(meggers), which identify and locate insulation failures in trailing cables, electric motors, and control cables with power removed; oscilloscopes to view machine control and communication signals for proper wave forms frequency and amplitude, removing improper control signals that can create hazards to mine personnel; voltage, current, resistance, and power test meters for troubleshooting that mining machines and systems are properly functioning. These electronic systems are not currently MSHA-certified and do not meet the requirements of 30 CFR 75.507–1(a). For this equipment to be employed in the Longview mine, the mine operator has submitted this petition for modification.

As an alternative to the existing standard, the petitioner proposes the following:

(a) The petitioner proposes using the following testing and diagnostic equipment within 150 feet of pillar workings or longwall faces: Laptop computers, oscilloscopes, vibration analysis machines, cable fault detectors, point temperature probes, infrared temperature devices, insulation testers (meggers), voltage, current, resistance meters, power testers, and electronic tachometers. Other testing and diagnostic equipment would also be used if approved in advance by MSHA's District Manager. The petitioner will use more than one piece of testing equipment at the same time.

(b) Methane will be continuously monitored by a qualified person, as defined in 30 CFR 75.151, before and during the use of nonpermissible electronic testing and diagnostic equipment within 150 feet of pillar workings or longwall faces.

(c) Surveying equipment will not be used if methane is detected in concentrations at or above 1.0 percent. When 1.0 percent or more methane is detected while such equipment is being used, the equipment will be de-energized immediately and withdrawn from the area.

(d) Hand-held methane detectors will be MSHA-approved as set forth by 30 CFR 75.320. They will be maintained in permissible and proper operating condition.

(e) Coal production will be halted, except for when it is necessary to troubleshoot under working mining conditions; coal can remain in or on the equipment to troubleshoot equipment underload. Production will be halted unless testing. Coal accumulation and other combustible materials, as in 30 CFR 75.400, will be removed prior to testing, as a safety precaution.

(f) Nonpermissible testing and diagnostic equipment will not be used for testing when float coal dust is in suspension.

(g) Testing and Diagnostic equipment will be used as recommended by the manufacturer, to ensure safe use procedures.

(h) Miners who will use the above equipment will be trained to understand hazards and limitations associated with the equipment.

(i) Equipment in this petition will be inspected by MSHA before it is put into service underground.

(j) Cables used for powering low-voltage testing and diagnostic equipment will only be utilized when testing and diagnostic equipment is unavailable.

(k) 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.

Roslyn Fontaine,

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

[FR Doc. 2020–23193 Filed 10–19–20; 8:45 am]

BILLING CODE 4520–43–P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice: 20–085]

Information Collection: Tell Us Your Space Grant Story

AGENCY: National Aeronautics and Space Administration (NASA).

ACTION: Notice and request for comments on a new information collection.

SUMMARY: The National Aeronautics and Space Administration, as part of its continuing effort to reduce paperwork and respondent burden, invites the general public and other Federal agencies to take this opportunity to comment on proposed and/or continuing information collections.

DATES: Comments are due by December 21, 2020.

ADDRESSES: Submit comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to NASA through the Federal eRulemaking Portal at www.regulations.gov. Select the “Submit a Comment” link listed under this information collection. All submissions received must include the agency name, Docket ID number, and title for this **Federal Register** document.

NASA's general policy is comments and other submissions from the public will be posted without any change, including any personal and/or business confidential information provided. To confirm receipt of your comment(s), please check www.regulations.gov approximately two to three days after submission to verify posting.

FOR FURTHER INFORMATION CONTACT:

Requests for additional information or copies of the information collection instrument(s) and instructions should be directed to Roger Kantz, NASA Clearance Officer, at 281–792–7885 or Roger.T.Kantz@nasa.gov.

SUPPLEMENTARY INFORMATION:

I. Abstract

The NASA Space Grant College and Fellowship Program wants to provide awardees with the opportunity to share with the public the NASA-related activities performed across the country. This collection will capture general information for the public to understand how NASA reaches them in every state and how to engage with the grantees directly.

II. Methods of Collection

All grantees will be set a link to provide the information electronically.

III. Data

Title: Tell Us Your Space Grant Story.

Type of review: Request for a new Information Collection.

Affected Public: Individuals (grantees).

Estimated Annual Number of Activities: 2.

Estimated Number of Respondents per Activity: 52.

Annual Responses: 4.

Estimated Time per Response: 15 minutes.

Estimated Total Annual Burden Hours: 52.

IV. Request for Comments

Comments are invited on: (1) Whether the proposed collection of information is necessary for the proper performance of the functions of NASA, including whether the information collected has practical utility; (2) the accuracy of NASA's estimate of the burden (including hours and cost) of the proposed collection of information; (3) ways to enhance the quality, utility, and clarity of the information to be collected; and (4) ways to minimize the burden of the collection of information on respondents, including automated collection techniques or the use of other forms of information technology.

Comments submitted in response to this notice will be summarized and

included in the request for OMB approval of this information collection.

Roger Kantz,

NASA PRA Clearance Officer.

[FR Doc. 2020-23201 Filed 10-19-20; 8:45 am]

BILLING CODE 7510-13-P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice: 20-084]

Information Collection: NASA STEM Better Together: For Stakeholder Success

AGENCY: National Aeronautics and Space Administration (NASA).

ACTION: Notice and request for comments for a new information collection.

SUMMARY: The National Aeronautics and Space Administration, as part of its continuing effort to reduce paperwork and respondent burden, invites the general public and other Federal agencies to take this opportunity to comment on proposed and/or continuing information collections.

DATES: Comments are due by December 21, 2020.

ADDRESSES: Submit comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to NASA through the Federal eRulemaking Portal at www.regulations.gov. Select the "Submit a Comment" link listed under this information collection. All submissions received must include the agency name, Docket ID number, and title for this **Federal Register** document. NASA's general policy is comments and other submissions from the public will be posted without any change, including any personal and/or business confidential information provided. To confirm receipt of your comment(s), please check www.regulations.gov approximately two to three days after submission to verify posting.

FOR FURTHER INFORMATION CONTACT: Requests for additional information or copies of the information collection instrument(s) and instructions should be directed to Roger Kantz, NASA Clearance Officer, 281-792-7885, or Roger.T.Kantz@nasa.gov.

SUPPLEMENTARY INFORMATION:

I. Abstract

This information is needed to register principal investigators for a conference is to bring together the Office of STEM Engagement's grantees using an

interactive virtual platform. Attendees will have the opportunity to: (1) Learn more about priorities for the agency overall, its mission directors and the Office of STEM Engagement; (2) participate in sessions led by SMEs to increase their capacity to further NASA's mission and maximize their reach of students from all backgrounds. (3) Formally and informally collaborate and share best practices.

II. Methods of Collection

All participants will be provided a link to register electronically.

III. Data

Title: NASA STEM Better Together: For Stakeholder Success.

Type of review: Request for a new Information Collection.

Affected Public: Individuals.

Estimated Annual Number of Activities: 250.
Estimated Number of Respondents per Activity: 1.

Annual Responses: 250.

Estimated Time per Response: 5 minutes.

Estimated Total Annual Burden Hours: 20.8.

IV. Request for Comments

Comments are invited on: (1) Whether the proposed collection of information is necessary for the proper performance of the functions of NASA, including whether the information collected has practical utility; (2) the accuracy of NASA's estimate of the burden (including hours and cost) of the proposed collection of information; (3) ways to enhance the quality, utility, and clarity of the information to be collected; and (4) ways to minimize the burden of the collection of information on respondents, including automated collection techniques or the use of other forms of information technology.

Comments submitted in response to this notice will be summarized and included in the request for OMB approval of this information collection.

Roger Kantz,

NASA PRA Clearance Officer.

[FR Doc. 2020-23190 Filed 10-19-20; 8:45 am]

BILLING CODE 7510-13-P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[NOTICE: 20-083]

Information Collection: NASA STEM Better Together: For Stakeholder Success

AGENCY: National Aeronautics and Space Administration (NASA).

ACTION: Notice and request for comments for a new information collection.

SUMMARY: The National Aeronautics and Space Administration, as part of its continuing effort to reduce paperwork and respondent burden, invites the general public and other Federal agencies to take this opportunity to comment on proposed and/or continuing information collections.

DATES: Comments are due by December 21, 2020.

ADDRESSES: Submit comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to NASA through the Federal eRulemaking Portal at www.regulations.gov. Select the "Submit a Comment" link listed under this information collection. All submissions received must include the agency name, Docket ID number, and title for this **Federal Register** document. NASA's general policy is comments and other submissions from the public will be posted without any change, including any personal and/or business confidential information provided. To confirm receipt of your comment(s), please check www.regulations.gov approximately two to three days after submission to verify posting.

FOR FURTHER INFORMATION CONTACT:

Requests for additional information or copies of the information collection instrument(s) and instructions should be directed to Roger Kantz, NASA Clearance Officer, 281-792-7885, or at Roger.T.Kantz@nasa.gov.

SUPPLEMENTARY INFORMATION:

I. Abstract

This information is needed to register principal investigators for a conference is to bring together the Office of STEM Engagement's grantees using an interactive virtual platform. Attendees will have the opportunity to: (1) Learn more about priorities for the agency overall, its mission directors and the Office of STEM Engagement; (2) participate in sessions led by SMEs to increase their capacity to further NASA's mission and maximize their reach of students from all backgrounds. (3) Formally and informally collaborate and share best practices.

II. Methods of Collection

All participants will be provided a link to register electronically.

III. Data

Title: NASA STEM Better Together: For Stakeholder Success.