

in Marion County, West Virginia; Ohio County Mine, MSHA ID No. 46–01436, located in Marshall County, West Virginia; and Marshall County Mine, MSHA ID No. 46–01437, located in Marshall County, West Virginia.

Regulation Affected: 30 CFR 75.500(d), Permissible electric equipment.

Modification Request: The petitioner requests a modification of 30 CFR 75.500(d) to permit use of the CleanSpace EX Powered Respirator, a nonpermissible battery powered air-purifying respirator (PAPR), in or inby the last open crosscut.

The petitioner states that:

(a) The petitioner has approved petitions for modification for 30 CFR 75.507–1(a) and 75.1002(a) to permit the use of the CleanSpace EX in areas where permissible equipment is required.

(b) The petitioner previously used 3M Airstream helmet PAPRs to provide miners with respirable dust protection on the longwall faces.

(c) 3M discontinued the Airstream helmet, and there are no other MSHA-approved PAPRs.

(d) The CleanSpace EX is certified by UL under the ANSI/UL 60079–11 standard to be used in hazardous locations because it meets the intrinsic safety protection level and is acceptable in other jurisdictions for use in mines with the potential for methane accumulation.

(e) The CleanSpace EX Power Unit has been determined to be intrinsically safe under IECEx and other countries' standards.

The petitioner proposes the following alternative method:

(a) The equipment shall be examined at least weekly by a qualified person in accordance with 30 CFR 75.512–2. Examination results shall be recorded weekly and may be expunged after 1 year.

(b) The petitioner shall comply with 30 CFR 75.323.

(c) A qualified person under 30 CFR 75.151 shall monitor for methane in the affected area of the mine as is required by the standard.

(d) When not in operation, batteries for the PAPR shall be charged on the surface or underground in intake air and not in or inby the last open crosscut.

(e) The following battery charging products shall be used: PAF–0066 and PAF–1100.

(f) Qualified miners shall receive training regarding safe use of, care for, and inspection of the PAPR, and on the Proposed Decision and Order before using equipment in the relevant part of the mine. A record of the training shall

be kept and be made available upon request.

The petitioner asserts that the alternative 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.

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NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[23–024]

Name of Information Collection: NASA Software Release Request System

AGENCY: National Aeronautics and Space Administration (NASA).

ACTION: Notice of 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 April 24, 2023.

ADDRESSES: Written comments and recommendations for this information collection should be sent within 30 days of publication of this notice to www.reginfo.gov/public/do/PRAMain. Find this particular information collection by selecting “Currently under 30-day Review—Open for Public Comments” or by using the search function.

FOR FURTHER INFORMATION CONTACT:

Requests for additional information or copies of the information collection instrument(s) and instructions should be directed to Bill Edwards-Bodmer, NASA PRA Clearance Officer, NASA Headquarters, 300 E Street SW, JF0000, Washington, DC 20546, 757–864–3292, or b.edwards-bodmer@nasa.gov.

SUPPLEMENTARY INFORMATION:

I. Abstract

NASA Software Release Request System (SRS) is a workflow tool that allows Agency Software Release Authorities (SRAs) to easily develop and route software release documents, such as the Software Release Request Authorization (SRR) and Section 508 Compliance Matrix in an automated fashion. SRAs have the added ability to perform parallel routing, including the

use of time-based email reminders, tracking and reporting progress on the processing of the software release requests so they can effectively manage this process at their respective centers. Software owners/developers can submit the Software Release Requests or view their submitted Software Release Requests that may need their attention.

II. Methods of Collection

Online.

III. Data

Title: NASA Software Release Request System.

OMB Number: 2700–0175.

Type of review: Information Collection renewal.

Affected Public: NASA Funded Contractors and Government Employees.

Average Expected Annual Number of Activities: On average 94 software packages are released per year.

Average number of Respondents per Activity: At least one respondent will complete the form per activity (software release) which will result in approximately 94 respondents.

Annual Responses: 94.

Frequency of Responses: As needed.

Average minutes per Response: 240 minutes.

Burden Hours: 504.

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. They will also become a matter of public record.

William Edwards-Bodmer,

NASA PRA Clearance Officer.

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