for hazardous conditions at the projected location of the well, notify the District Manager, and take reasonable measures to locate the well, including visual observation/inspection or through survey data. Mining may resume if the well is located and no hazardous conditions exist. If the well cannot be located, the mine operator shall work with District Manager to resolve any issues before mining resumes.

(18) The provisions of this petition do not impair the authority of representatives of MSHA to interrupt or halt the well intersection and to issue a withdrawal order when they deem it necessary for the safety of the miners. MSHA may order an interruption or cessation of the well intersection and/or a withdrawal of personnel by issuing either a verbal or written order to that effect to a representative of the mine operator. Operations in the affected area of the mine may not resume until a representative of MSHA permits resumption. The mine operator and miners shall comply with verbal or written MSHA orders immediately. All verbal orders shall be committed to writing within a reasonable time as conditions permit.

(19) A copy of the decision and order shall be maintained at the mine and

available to the miners.

(20) If the well is not plugged to the total depth of all minable coal seams identified in the core hole logs, any coal seams beneath the lowest plug will remain subject to the barrier requirements of 30 CFR 75.1700, should those coal seams be developed in the

(21) All necessary safety precautions and safe practices according to Industry Standards and required by MSHA regulations and State regulatory agencies having jurisdiction over the plugging site will be followed to provide the upmost protection to the miners involved in the process.

(22) All miners involved in the plugging or re-plugging operations will be trained on the contents of the decision and order prior to starting the process, and a copy of the decision and order will be posted at the well site until the plugging or re-plugging has been completed.

(23) Mechanical bridge plugs should incorporate the best available technologies that are either required or recognized by the State regulatory agency and/or oil and gas industry.

(24) Within 30 days after the decision and order becomes final, the mine operator shall submit proposed revisions for its approved 30 CFR part 48 training plan to the District Manager.

These proposed revisions shall include initial and refresher training on compliance with the terms and conditions stated in the decision and order. The mine operator shall provide all miners involved in well intersection with training on the requirements of the decision and order prior to mining within 150 feet of the well intended to be mined through.

(25) The responsible person required under 30 CFR 75.1501 (Emergency evacuations) is responsible for well intersection emergencies. The well intersection procedures should be reviewed by the responsible person prior to any planned intersection.

(26) Within 30 days after the decision and order becomes final, the mine operator shall submit proposed revisions for its approved mine emergency evacuation and firefighting program of instruction required under 30 CFR 75.1502. The mine operator will revise the program of instruction to include the hazards and evacuation procedures to be used for well intersections. All underground miners will be trained in this revised plan within 30 days of submittal.

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.

Jessica Senk,

Director, Office of Standards, Regulations, and Variances.

[FR Doc. 2021-17554 Filed 8-16-21; 8:45 am]

BILLING CODE 4520-43-P

DEPARTMENT OF LABOR

Mine Safety and Health Administration

Petitions for Modification of Application of Existing Mandatory **Safety Standards**

AGENCY: Mine Safety and Health Administration, Labor.

ACTION: Notice.

SUMMARY: This notice is a summary of three petitions for modification submitted to the Mine Safety and Health Administration (MSHA) by the party listed below.

DATES: All comments on the petitions must be received by MSHA's Office of Standards, Regulations, and Variances on or before September 16, 2021.

ADDRESSES: You may submit your comments including the docket number of the petition by any of the following methods:

1. Electronic Mail: zzMSHAcomments@dol.gov. Include the docket number of the petition in the subject line of the message.

2. Facsimile: 202-693-9441.

3. Regular Mail or Hand Delivery: Regular Mail or Hand Delivery: MSHA, Office of Standards, Regulations, and Variances, 201 12th Street South, Suite 4E401, Arlington, Virginia 22202–5452, Attention: Jessica D. Senk, Director, Office of Standards, Regulations, and Variances. Persons delivering documents are required to check in at the receptionist's desk in Suite 4E401. Individuals may inspect copies of the petition and comments during normal business hours at the address listed above. MSHA will consider only comments postmarked by the U.S. Postal Service or proof of delivery from another delivery service such as UPS or Federal Express on or before the deadline for comments.

FOR FURTHER INFORMATION CONTACT:

Jessica D. Senk, Office of Standards, Regulations, and Variances at 202-693-9440 (voice), Senk.Jessica@dol.gov (email), or 202-693-9441 (facsimile). [These are not toll-free numbers.]

SUPPLEMENTARY INFORMATION: Section 101(c) of the Federal Mine Safety and Health Act of 1977 and Title 30 of the Code of Federal Regulations (CFR) part 44 govern the application, processing, and disposition of petitions for modification.

I. Background

Section 101(c) of the Federal Mine Safety and Health Act of 1977 (Mine Act) allows the mine operator or representative of miners to file a petition to modify the application of any mandatory safety standard to a coal or other mine if the Secretary of Labor determines that:

- 1. An alternative method of achieving the result of such standard exists which will at all times guarantee no less than the same measure of protection afforded the miners of such mine by such standard; or
- 2. The application of such standard to such mine will result in a diminution of safety to the miners in such mine.

In addition, sections 44.10 and 44.11 of 30 CFR establish the requirements for filing petitions for modification.

II. Petitions for Modification

Docket Number: M-2021-027-C. Petitioner: Emery County Coal Resources, Inc., P.O. Box 910, East Carbon, Utah (ZIP 84520).

Mine: Lila Canyon Mine, MSHA ID No. 42-02241, located in Carbon County, Utah.

Regulation Affected: 30 CFR 75.507-1(a) (Electric equipment other than

power-connection points; outby the last open crosscut; return air; permissibility

requirements).

Modification Request: The petitioner requests a modification of the existing standard, 30 CFR 75.507–1(a), as it relates to the use of an alternative method of respirable dust protection for miners at the Lila Canyon Mine in Utah. Specifically, the petitioner is applying to use the battery-powered CleanSpace EX and 3M Versaflo TR–800 powered air purifying respirators (PAPRs) in return air outby the last open crosscut.

The petitioner states that:
(a) The 3M Airstream Mining
Headgear-Mounted model PAPR
provides a constant flow of filtered air
which results in a reduction of the
miners' exposure to respirable dust,
thus reducing their health risks.

(b) With discontinuance of the MSHA-approved 3M Airstream Mining Headgear-Mounted model PAPR, there are no other MSHA-approved PAPRs

available.

(c) The use of the CleanSpace EX and 3M Versaflo TR-800 PAPRs will provide miners in MMU 004–0 with a constant flow of filtered air which results in a reduction of the miners' exposure to respirable dust, thus reducing their health risks.

(d) The use of the CleanSpace EX and 3M Versaflo TR-800 PAPRs will protect miners from respirable dust when working in return air outby the last open crosscut performing maintenance such as, but not limited to, un-plugging dust lines, timbering, or maintaining pumps.

(e) The CleanSpace EX—full or half mask PAPR is intrinsically safe and 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. The unit is acceptable in other jurisdictions for use in mines with the potential for methane accumulation. The CleanSpace EX PAPR is an air filtering, fan assisted positive pressure mask which is used in different applications, including high dust environments. The CleanSpace EX PAPR is lightweight and compact and requires no hoses, cables, or beltmounted battery packs. It requires few replacement parts and no servicing or maintenance. It is compatible with personal protective equipment.

(f) The 3M Versaflo TR-800 PAPR is intrinsically safe and is certified by UL under the ANSI/UL 60079-11 standard to be used in hazardous locations. This unit is acceptable in other jurisdictions for use in mines with the potential for methane accumulation. The 3M Versaflo TR-800 is ergonomically designed for greater movement in tight work spaces. It helps protect against certain airborne

contaminates and has a multi-speed blower. The PAPR is easy to use and maintain and has audible and visual alarms. The 3M Versaflo TR–800 battery offers a long run time and charges quickly. The unit has interchangeable components which will enable the petitioner to customize the PAPR system to help meet the needs of their specific applications.

The petitioner proposes the following

alternative method:

(a) The petitioner will use the CleanSpace EX and 3M Versaflo TR-800 PAPRs in return air outby the last open crosscut to protect miners from exposure to respirable dust.

(b) The batteries for the PAPRs will be charged outby the last open crosscut

when not in operation.

(c) The 3M Versaflo TR-800 batteries will be charged by the 3M battery Charger TR-641N or the 3M 4-Station battery charger TR-644N.

(d) The 3M Versaflo TR–800 PAPR will only use the 3M TR–830 battery

pack.

- (e) Affected miners will be trained in the proper use and care of the PAPR units in accordance with manufacturers' instructions.
- (f) The PAPRs will be checked for physical damage and the integrity of the case.
- (g) If methane is detected in concentrations of 1.0 percent or more, procedures in accordance with 30 CFR 75.323 will be followed.

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.

Docket Number: M-2021-028-C. Petitioner: Emery County Coal Resources, Inc., P.O. Box 910, East Carbon, Utah (ZIP 84520).

Mine: Lila Canyon Mine, MSHA ID No. 42–02241, located in Carbon County, Utah.

Regulation Affected: 30 CFR 75.1002(a) (Installation of electric equipment and conductors;

permissibility).

Modification Request: The petitioner requests a modification of the existing standard, 30 CFR 75.1002(a), as it relates to the use of an alternative method of respirable dust protection for miners at the Lila Canyon mine in Utah. Specifically, the petitioner is applying to utilize the battery-powered CleanSpace EX and 3M Versaflo TR-800 PAPRs within 150 feet of pillar workings or the longwall face.

The petitioner states that:

(a) The 3M Airstream Mining Headgear-Mounted model PAPR provides a constant flow of filtered air which results in a reduction of the miners' exposure to respirable dust, thus reducing their health risks.

(b) With discontinuance of the MSHA-approved 3M Airstream Mining Headgear-Mounted model PAPR, there are no other MSHA-approved PAPRs available.

(c) The use of the CleanSpace EX and 3M Versaflo TR-800 PAPRs will provide miners in MMU 004–0 with constant flow of filtered air which results in a reduction of miners' exposure to respirable dust, thus reducing their health risks.

(d) The use of the CleanSpace EX and 3M Versaflo TR–800 PAPRs will protect miners from respirable dust when working within 150 feet of pillar workings, the longwall face, and the

section faces.

(e) The CleanSpace EX—full or half mask PAPR is intrinsically safe and 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. The unit is acceptable in other jurisdictions for use in mines with the potential for methane accumulation. The CleanSpace EX PAPR is an air filtering, fan assisted positive pressure mask which is used in different applications, including high dust environments. The CleanSpace EX PAPR is lightweight and compact and requires no hoses, cables, or beltmounted battery packs. It requires few replacement parts and no servicing or maintenance. It is compatible with

personal protective equipment.
(f) The 3M Versaflo TR-800 PAPR is intrinsically safe and is certified by UL under the ANSI/UL 60079-11 standard to be used in hazardous locations. This unit is acceptable in other jurisdictions for use in mines with the potential for methane accumulation. The 3M Versaflo TR-800 is ergonomically designed for greater movement in tight work spaces. It helps protect against certain airborne contaminates and has a multi-speed blower. The PAPR is easy to use and maintain and has audible and visual alarms. The 3M Versaflo TR-800 battery offers a long run time and charges quickly. The unit has interchangeable components which will enable the petitioner to customize the PAPR system to help meet the needs of their specific applications.

The petitioner proposes the following

alternative method:

(a) The petitioner will use the CleanSpace EX and 3M Versaflo TR–800 PAPRs to protect miners from exposure to respirable dust.

(b) The batteries for the PAPRs will be charged outby the last open crosscut

when not in operation.

- (c) The 3M Versaflo TR–800 batteries will be charged by the 3M battery Charger TR–641N or the 3M 4-Station battery charger TR–644N.
- (d) The 3M Versaflo TR-800 PAPR will only use the 3M TR-830 battery pack.
- (e) Affected miners will be trained in the proper use and care of the PAPR units in accordance with manufacturers' instructions.
- (f) The PAPRs will be checked for physical damage and the integrity of the case.
- (g) If methane is detected in concentrations of 1.0 percent or more, procedures in accordance with 30 CFR 75.323 will be followed.

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.

Docket Number: M-2021-029-C. Petitioner: Emery County Coal Resources, Inc., P.O. Box 910, East Carbon, Utah (ZIP 84520).

Mine: Lila Canyon Mine, MSHA ID No. 42–02241, located in Carbon County, Utah.

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

Modification Request: The petitioner requests a modification of the existing standard, 30 CFR 75.500(d), as it relates to the use of an alternative method of respirable dust protection at the Lila Canyon Mine in Utah. Specifically, the petitioner is applying to utilize the battery-powered CleanSpace EX and 3M Versaflo TR–800 PAPRs inby the last open crosscut.

The petitioner states that:

(a) The 3M Airstream Mining Headgear-Mounted model PAPR provides a constant flow of filtered air which results in a reduction of the miners' exposure to respirable dust, thus reducing their health risks.

(b) With discontinuance of the MSHA-approved 3M Airstream Mining Headgear-Mounted model PAPR, there are no other MSHA-approved PAPRs

available

- (c) The use of the CleanSpace EX and 3M Versaflo TR-800 PAPRs will provide miners in MMU 004-0 with constant flow of filtered air which results in a reduction of miners' exposure to respirable dust, thus reducing their health risks.
- (d) The use of the CleanSpace EX and 3M Versaflo TR-800 PAPRs will protect miners from respirable dust when working inby the last open crosscut.
- (e) The CleanSpace EX—full or half mask PAPR is intrinsically safe and 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. The unit is acceptable in other jurisdictions for use in mines with the potential for methane accumulation. The CleanSpace EX PAPR is an air filtering, fan assisted positive pressure mask which is used in different applications, including high dust environments. The CleanSpace EX PAPR is lightweight and compact and requires no hoses, cables, or beltmounted battery packs. It requires few replacement parts and no servicing or maintenance. It is compatible with personal protective equipment.

(f) The 3M Versaflo TR-800 PAPR is intrinsically safe and is certified by UL under the ANSI/UL 60079-11 standard to be used in hazardous locations. This unit is acceptable in other jurisdictions for use in mines with the potential for methane accumulation. The 3M Versaflo TR-800 is ergonomically designed for greater movement in tight work spaces. It helps protect against certain airborne contaminates and has a multi-speed blower. The PAPR is easy to use and maintain and has audible and visual alarms. The 3M Versaflo TR-800 battery offers a long run time and charges quickly. The unit has interchangeable components which will enable the petitioner to customize the PAPR system to help meet the needs of their specific applications.

The petitioner proposes the following alternative method:

- (a) The petitioner will use the CleanSpace EX and 3M Versaflo TR–800 PAPRs to protect miners from exposure to respirable dust.
- (b) The batteries for the PAPRs will be charged outby the last open crosscut when not in operation.
- (c) The 3M Versaflo TR-800 batteries will be charged by the 3M battery Charger TR-641N or the 3M 4-Station battery charger TR-644N.
- (d) The 3M Versaflo TR-800 PAPR will only use the 3M TR-830 battery pack.
- (e) Affected miners will be trained in the proper use and care of the PAPR units in accordance with manufacturers' instructions.
- (f) The PAPRs will be checked for physical damage and the integrity of the case.
- (g) If methane is detected in concentrations of 1.0 percent or more, procedures in accordance with 30 CFR 75.323 will be followed.

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.

essica Senk,

Director, Office of Standards, Regulations, and Variances.

[FR Doc. 2021–17553 Filed 8–16–21; 8:45 am] BILLING CODE 4520–43–P

LEGAL SERVICES CORPORATION

Notice to LSC Grantees of Application Process for Subgranting Special Grant Funds

AGENCY: Legal Services Corporation. **ACTION:** Notice of application dates and format for applications to make subgrants of LSC Special Grant Funds, including Technology Initiative Grant, Pro Bono Innovation Fund, and Disaster Relief Grant funds.

SUMMARY: The Legal Services
Corporation (LSC) is the national
organization charged with administering
Federal funds provided for civil legal
services to low-income people. LSC
hereby announces the submission dates
for applications to make subgrants of its
Special Grant funds. LSC is also
providing information about where
applicants may locate subgrant
application questions and directions for
providing the information required to
apply for a subgrant.

DATES: See **SUPPLEMENTARY INFORMATION** section for application dates.

ADDRESSES: Legal Services Corporation—Office of Compliance and Enforcement, 3333 K Street NW, Third Floor, Washington, DC 20007–3522.

FOR FURTHER INFORMATION CONTACT:

Megan Lacchini, Office of Compliance and Enforcement at *lacchinim@lsc.gov* or (202) 295–1506, or visit the LSC website at *http://www.lsc.gov/grants-grantee-resources/grantee-guidance/how-apply-subgrant.*

SUPPLEMENTARY INFORMATION: Under 45 CFR part 1627, LSC must publish, on an annual basis, "notice of the requirements concerning the format and contents of the application annually in the Federal Register and on LSC's website." 45 CFR 1627.4(b). This Notice and the publication of the Subgrant Application on LSC's website satisfy § 1627.4(b)'s notice requirement for LSC Special Grant programs. Only current or prospective recipients of LSC Special Grants may apply for approval to subgrant these funds.

An applicant must submit an application to make a subgrant of LSC Special Grant funds at least 45 days in advance of the subgrant's proposed effective date. 45 CFR 1627.4(b)(2).