III. The Trade and Development Act of 2000 (TDA), Public Law 106–200 (2002), established a new eligibility criterion for receipt of trade benefits under the Generalized System of Preferences (GSP), Caribbean Basin Trade and Partnership Act (CBTPA), and Africa Growth and Opportunity Act (AGOA). The TDA amends the GSP reporting requirements of Section 504 of the Trade Act of 1974, 19 U.S.C. 2464, to require that the President’s annual report on the status of internationally recognized worker rights include “findings by the Secretary of Labor with respect to the beneficiary country’s implementation of its international commitments to eliminate the worst forms of child labor.” Title II of the TDA and the TDA Conference Report, Joint Explanatory Statement of the Committee of Conference, 106th Cong. 2d. Sess. (2000), indicate that the same criterion applies for the receipt of benefits under CBTPA and AGOA, respectively.

In addition, the Andean Trade Preference Act, as amended and expanded by the Andean Trade Promotion and Drug Eradication Act, Public Law 107–210, Title XXI (2002), includes as a criterion for receiving benefits “[w]hether the country has implemented its commitments to eliminate the worst forms of child labor as defined in section 507(6) of the Trade Act of 1974.” DOL fulfills these reporting mandates through annual publication of the U.S. Department of Labor’s Findings on the Worst Forms of Child Labor with respect to countries eligible for the aforementioned programs. The 2010 report and additional background information are available on the Internet at http://www.dol.gov/ILAB/programs/ocft/tda.htm.

Information Requested and Invitation To Comment: Interested parties are invited to comment and provide information regarding DOL’s 2010 TDA Report; the 2011 TVPRA list; and the current E.O. 13126 List, all of which may be found on the Internet at http://www.dol.gov/ILAB/programs/ocft/research.htm or obtained from OCFT. DOL requests comments or information to update the findings and suggestions for government action for countries reviewed in the TDA report, as well as to assess each country’s individual progress towards eliminating the worst forms of child labor during the current reporting period compared to previous years. In addition, DOL especially appreciates information on the nature and extent of child labor, forced labor, and orced or indentured child labor in the production of goods in foreign countries as well as information on government, industry, or third-party actions to address these issues for countries reviewed for the E.O. and TVPRA lists. Materials submitted should be confined to the specific topics of these reports. DOL will generally consider sources with dates up to five years old (i.e., data not older than January 1, 2006). DOL appreciates the extent to which submissions clearly indicate the time period to which they apply. In the interest of transparency, classified information will not be accepted. Where applicable, information submitted should indicate its source or sources, and copies of the source material should be provided. If primary sources are utilized, such as research studies, interviews, direct observations, or other sources of quantitative or qualitative data, details on the research or data-gathering methodology should be provided. Please see the 2010 TDA Report, TVPRA List, and E.O. List for a complete explanation of relevant terms, definitions, and reporting guidelines employed by DOL, or refer to ILAB’s previous Request for Information published in the Federal Register on April 25, 2011 (76 FR 22921).

This notice is a general solicitation of comments from the public.

Signed at Washington, DC, this 9th day of February 2012,
Sandra Polaski,
Deputy Undersecretary for International Labor Affairs.

[FR Doc. 2012–3592 Filed 2–15–12; 8:45 am]
BILLING CODE 4510–28–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: Section 101(c) of the Federal Mine Safety and Health Act of 1977 and 30 CFR Part 44 govern the application, processing, and disposition of petitions for modification. This notice is a summary of petitions for modification submitted to the Mine Safety and Health Administration (MSHA) by the parties listed below to modify the application of existing mandatory safety standards codified in Title 30 of the Code of Federal Regulations.

DATES: All comments on the petitions must be received by the Office of Standards, Regulations, and Variances on or before March 19, 2012.

ADDRESSES: You may submit your comments, identified by “docket number” on the subject line, by any of the following methods:
1. Electronic Mail: zzMSHA-comments@ dol.gov. Include the docket number of the petition in the subject line of the message.
Attention: Roslyn B. Fontaine, Acting Director, Office of Standards, Regulations, and Variances.
4. Hand-Delivery or Courier: MSHA, Office of Standards, Regulations, and Variances, 1100 Wilson Boulevard, Room 2350, Arlington, Virginia 22209–3939. Individuals who submit comments by hand-delivery are required to check in at the receptionist’s desk on the 21st floor. Individuals may inspect copies of the petitions 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: Barbara Barron, Office of Standards, Regulations, and Variances at 202–693–9447 (Voice), barron.barbara@dol.gov (E-mail), or 202–693–9441 (Facsimile). (These are not toll-free numbers).

SUPPLEMENTARY INFORMATION:

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. That the application of such standard to such mine will result in a diminution of safety to the miners in such mine.

In addition, the regulations at 30 CFR 44.10 and 44.11 establish the requirements and procedures for filing petitions for modification.

II. Petitions for Modification

Docket Number: M–2011–044–C.
Petitioner: Bowie Resources, LLC, P.O. Box 1488, Paonia, Colorado 81418.
The petitioner asserts that the current standards for surveying equipment may be inaccurate, creating reduced safety in that surveys will become increasingly inaccurate which could result in:

(a) The development of entries that are not straight and true.
(b) Pillar sizes that may become compromised.
(c) The location of mine workings that may be inaccurate, creating reduced barriers to entry for miners entering old workings and outcrops.

(4) In the alternative to compliance with the existing standard, the petitioner proposes the following:

(a) Non-permissible surveying equipment will be used only when equivalent permissible equipment does not exist.
(b) All non-permissible surveying equipment will be limited to:
(i) Topcon Electronic Total Station Model GTS–233W 7.2 volts d.c.
(ii) Topcon Electronic Total Station Model GTS–235W 7.2 volts d.c.
(iii) Topcon Electronic Total Station Model GTS–211D 7.2 volts d.c.
(iv) Nikon Total Station Nivo Series Model Nivo 2C 3.8 volts d.c.
(v) Nikon DTM–302 Series Model DTM–352 7.2 volts d.c.
(vi) Spectra Precision Nomad Data Collector 5.0 volts d.c.
(vii) Equivalent equipment with equal or lower voltages.
(c) All non-permissible surveying equipment used in or inby the last open crosscut or in a return airway will be examined in fresh air outby the last open crosscut prior to being used to ensure that the equipment is being maintained in a safe operating condition. The examination will include:

(i) Checking the instrument for any physical damage and the integrity of the case.
(ii) Powering-up and shutting-down the instrument to ensure proper operation.
(iii) Checking the battery compartment cover to ensure that it is securely fastened.

(e) A qualified person, as defined in 30 CFR 75.151, will continuously monitor for methane immediately before and during the use of non-permissible surveying equipment in or inby the last open crosscut or in a return airway.

(f) Non-permissible surveying equipment will not be used if methane is detected at or above 1.0 percent. When 1.0 percent or more methane is detected while the non-permissible surveying equipment is being used, the equipment will be deenergized immediately and withdrawn outby the last open crosscut or out of a return airway.

(g) All hand-held methane detectors will be MSHA-approved and maintained in permissible and proper operating condition as defined in 30 CFR 75.320.

(h) Non-permissible surveying equipment will not be used when coal production is occurring in the entry being surveyed unless it is necessary for the surveying.

(i) Batteries contained in the non-permissible surveying equipment will be changed out or charged in intake air outby the last open crosscut.

(j) Personnel who use the non-permissible surveying equipment will be trained to recognize the hazards and limitations associated with its use.

(k) The non-permissible surveying equipment will not be put into service until MSHA has initially inspected the equipment and determined that it is in compliance with all of the terms and conditions in this petition.

(l) Within 60 days after this petition becomes final, the petitioner will submit proposed revisions for its approved 30 CFR part 48 training plan to the District Manager. The revisions will specify initial and refresher training regarding the terms and conditions in this petition.

The petitioner asserts that the proposed alternative method will at all times guarantee no less than the same measure of protection as that afforded by the existing standard.

Petitioner: Alpha Engineering Services, Inc., 216 Business Street, Beckley, West Virginia 25801.


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

Modification Request: The petitioner requests a modification of the existing standard to permit the use of battery-powered non-permissible surveying equipment in and inby the last open cross-cut, including in the return airways. The petitioner states that:

(1) Equivalent permissible equipment does not exist.
(2) Equivalent non-electronic surveying equipment is obsolete technology and new replacement equipment does not exist; replacement parts and reconditioned equipment are becoming increasingly unavailable.
(3) The continued use of obsolete and worn or reconditioned equipment that may be inaccurate, creating reduced barriers to entry for miners entering old workings and outcrops.

(1) Application of the existing standard would result in a diminution of safety in that surveys will become increasingly inaccurate which could result in:
(a) The development of entries that are not straight and true.
(b) Pillar sizes that may become compromised.
(c) The location of mine workings that may be inaccurate, creating reduced barriers to entry for miners entering old workings and outcrops.

(b) Powering-up and shutting-down the instrument to ensure proper operation.
(c) Checking the battery compartment cover to ensure that it is securely fastened.

(e) A qualified person, as defined in 30 CFR 75.151, will continuously monitor for methane immediately before and during the use of non-permissible surveying equipment in or inby the last open crosscut or in a return airway.

(f) Non-permissible surveying equipment will not be used if methane is detected at or above 1.0 percent. When 1.0 percent or more methane is detected while the non-permissible surveying equipment is being used, the equipment will be deenergized immediately and withdrawn outby the last open crosscut or out of a return airway.

(g) All hand-held methane detectors will be MSHA-approved and maintained in permissible and proper operating condition as defined in 30 CFR 75.320.

(h) Non-permissible surveying equipment will not be used when coal production is occurring in the entry being surveyed unless it is necessary for the surveying.

(i) Batteries contained in the non-permissible surveying equipment will be changed out or charged in intake air outby the last open crosscut.

(j) Personnel who use the non-permissible surveying equipment will be trained to recognize the hazards and limitations associated with its use.

(k) The non-permissible surveying equipment will not be put into service until MSHA has initially inspected the equipment and determined that it is in compliance with all of the terms and conditions in this petition.

(l) Within 60 days after this petition becomes final, the petitioner will submit proposed revisions for its approved 30 CFR part 48 training plan to the District Manager. The revisions will specify initial and refresher training regarding the terms and conditions in this petition.

The petitioner asserts that the proposed alternative method will at all times guarantee no less than the same measure of protection as that afforded by the existing standard.

Petitioner: Alpha Engineering Services, Inc., 216 Business Street, Beckley, West Virginia 25801.


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

Modification Request: The petitioner requests a modification of the existing standard to permit the use of battery-powered non-permissible surveying equipment in and inby the last open cross-cut, including, but not limited to, portable battery-operated mine transits, total station surveying equipment, distance meters, and laptop computers. The petitioner proposes to use up-to-date, practical, and accurate technology in the preparation of mine maps to ensure the safety of the miners by providing proper and accurate mining directional control in the mine. The petitioner states that:

(1) Application of the existing standard would result in a diminution of safety to the miners.
(2) Underground mining, by its nature, size, complexity, and relative closeness to other abandoned mines, gas/oil wells, and other features,
requires that accurate and precise measurements be completed in a prompt and efficient manner.

(3) The use of currently available non-electronic equipment is less accurate and less dependable than the available electronic equipment and requires more exposure of surveyors to hazardous mining environments. As an alternative to compliance with the existing standard, the petitioner proposes the following:

(a) To examine all non-permissible electronic surveying equipment prior to use in or in by the last open crosscut to ensure that the equipment is being maintained in a safe operating condition, and have a qualified person, as defined in 30 CFR 75.153, examine the equipment at intervals not to exceed 7 days.

The examination results will be recorded in the weekly examination of electrical equipment book. The examinations will include:

(i) Checks of the instrument for any physical damage and the integrity of the case.

(ii) Inspection of the contact points to ensure a secure connection to the battery.

(iv) Reinsertion of the battery and a power-up and shut-down of the instrument to ensure proper connections.

(v) Checks of the battery compartment cover to ensure that it is securely fastened.

(b) A qualified person, as defined in 30 CFR 75.151, will continuously monitor for methane immediately before and during the use of non-permissible surveying equipment in or in by the last open crosscut or in the return.

(c) Non-permissible surveying equipment will not be used if methane is detected in concentrations at or above 1.0 percent. When 1.0 percent or more of methane is detected while the non-permissible surveying equipment is being used, the equipment will be deenergized immediately and the non-permissible electronic equipment will be withdrawn out of the return.

(d) Non-permissible surveying equipment will not be used in areas where float coal dust is in suspension.

(e) Batteries contained in the surveying equipment will be changed out or charged in fresh air and not in the return.

(f) Qualified personnel who use the surveying equipment will be properly trained to recognize the hazards and limitations associated with the use of non-permissible surveying equipment.

(g) The non-permissible surveying equipment will not be put into service until MSHA has initially inspected the equipment and determined that it is in compliance with the terms and conditions in this petition.

(h) Within 60 days after the Proposed Decision and Order becomes final, the petitioner will submit proposed revisions for its approved 30 CFR Part 48 training plan to the District Manager.

The petitioner further states that the nature of work at times will require that surveying services that would be covered by this petition be provided on short notice and, therefore, does not want the petition to apply to specific companies or mines. The petitioner states that the list of companies and mines in this petition is not all-inclusive.

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.

Docket Number: M–2011–046–C
Petitioner: Alpha Engineering Services, Inc., 216 Business Street, Beckley, West Virginia 25801.


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 to permit the use of battery-powered non-permissible surveying equipment outby the last open crosscut in return airways, including, but not limited to, portable battery-operated mine transit, total station surveying equipment, distance meters, and laptop computers. The petitioner proposes to use up-to-date, practical, and accurate technology in the preparation of mine maps and ensure the safety of the miners by providing proper and accurate mining directional control in the mine. The petitioner states that:

(1) Application of the existing standard would result in a diminution of safety to the miners.

(2) Underground mining, by its nature, size, complexity, and relative closeness to other abandoned mines, gas/oil wells, and other features, requires that accurate and precise measurements be completed in a prompt and efficient manner.

(3) The use of currently available non-electronic equipment is less accurate and less dependable than the available electronic equipment and requires more exposure of surveyors to hazardous mining environments. As an alternative to compliance with the existing standard, the petitioner proposes the following:

(a) To examine all non-permissible electronic surveying equipment prior to use in or in by the last open crosscut to ensure that the equipment is being maintained in a safe operating condition, and have a qualified person, as defined in 30 CFR 75.153, examine the equipment at intervals not to exceed 7 days. The examination results will be recorded in the weekly examination of electrical equipment book. The examinations will include:

(i) Checks of the instrument for any physical damage and the integrity of the case.

(ii) Inspection of the contact points to ensure a secure connection to the battery.

(iv) Reinsertion of the battery and a power-up and shut-down of the instrument to ensure proper connections.

(v) Checks of the battery compartment cover to ensure that it is securely fastened.
(b) A qualified person, as defined in 30 CFR 75.151, will continuously monitor for methane immediately before and during the use of non-permissible surveying equipment in or inby the last open crosscut or in the return.

(c) Non-permissible surveying equipment will not be used if methane is detected in concentrations at or above 1.0 percent. When 1.0 percent or more of methane is detected while the non-permissible surveying equipment is being used, the equipment will be deenergized immediately and the non-permissible electronic equipment will be withdrawn out of the return.

(d) Non-permissible surveying equipment will not be used in areas where float coal dust is in suspension.

(e) Batteries contained in the surveying equipment will be charged out or charged in fresh air and not in the return.

(f) Qualified personnel who use the surveying equipment will be properly trained to recognize the hazards and limitations associated with the use of non-permissible surveying equipment.

(g) The non-permissible surveying equipment will not be put into service until MSHA has initially inspected the equipment and determined that it is in compliance with the terms and conditions stated in the Proposed Decision and Order.

(h) Within 60 days after the Proposed Decision and Order becomes final, the petitioner will submit proposed revisions for its approved 30 CFR Part 48 training plan to the District Manager. These proposed revisions will specify initial and refresher training regarding the terms and conditions stated in the Proposed Decision and Order.

The petitioner further states that the nature of work at times will require that surveying services that would be covered by this petition be provided on short notice and, therefore, does not want the petitions to apply to specific companies or mines. The petitioner states that the list of companies and mines in this petition is not all-inclusive.

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.


Petitioner: Alpha Engineering Services, Inc., 216 Business Street, Beckley, West Virginia 25801.


Regulation Affected: 30 CFR 77.1914(a) (Electrical equipment).

Modification Request: The petitioner requests a modification of the existing standard to permit the use of battery-powered non-permissible surveying equipment in shaft and slope construction, including, but not limited to, portable battery-operated mine transits, total station surveying equipment, distance meters, and laptop computers. The petitioner proposes to use up-to-date, practical, and accurate technology in the preparation of mine maps and ensure the safety of the miners by providing proper and accurate mining directional control in the mine. The petitioner states that:

1. Application of the existing standard would result in a diminution of safety to the miners.

2. Underground mining, by its nature, size, complexity, and relative closeness to other abandoned mines, gas/oil wells, and other features, requires that accurate and precise measurements be completed in a prompt and efficient manner.

3. The use of currently available non-electronic equipment is less accurate and less dependable than the available electronic equipment and requires more exposure of surveyors to hazardous mining environments. As an alternative to complying with the existing standard, the petitioner proposes the following:

(a) To examine all non-permissible electronic surveying equipment prior to use in or inby the last open crosscut to ensure the equipment is being maintained in a safe operating condition, and have a qualified person, as defined in 30 CFR 75.153, examine the equipment at intervals not to exceed 7 days. The examination results will be recorded in the weekly examination of electrical equipment book. The examinations will include:

i. Checks of the instrument for any physical damage and the integrity of the case.

ii. Removal of the battery and an inspection for corrosion and damage.

iii. Inspection of the contact points to ensure a secure connection to the battery.

iv. Reinsertion of the battery and a power-up and shut-down of the instrument to ensure proper connections.

v. Checks of the battery compartment cover to ensure that it is securely fastened.

(b) A qualified person, as defined in 30 CFR 75.151, will continuously monitor for methane immediately before and during the use of non-permissible surveying equipment in or inby the last open crosscut or in the return.

(c) Non-permissible surveying equipment will not be used if methane is detected in concentrations at or above 1.0 percent. When 1.0 percent or more of methane is detected while the non-permissible surveying equipment is being used, the equipment will be deenergized immediately and the non-permissible electronic equipment will be withdrawn out of the return.

(d) Non-permissible surveying equipment will not be used in areas where float coal dust is in suspension.

(e) Batteries contained in the surveying equipment will be charged out or charged in fresh air and not in the return.

(f) Qualified personnel who use the surveying equipment will be properly trained to recognize the hazards and limitations associated with the use of non-permissible surveying equipment.

(g) The non-permissible surveying equipment will not be put into service until MSHA has initially inspected the equipment and determined that it is in compliance with the terms and conditions stated in the Proposed Decision and Order.

(h) Within 60 days after the Proposed Decision and Order becomes final, the petitioner will submit proposed revisions for its approved 30 CFR Part 48 training plan to the District Manager. These proposed revisions will specify initial and refresher training regarding the terms and conditions stated in the Proposed Decision and Order.

The petitioner further states that the nature of work at times will require that surveying services that would be covered by this petition be provided on short notice and, therefore, does not want the petitions to apply to specific companies or mines. The petitioner states that the list of companies and mines in this petition is not all-inclusive.

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.


Petitioner: Alpha Engineering Services, Inc., 216 Business Street, Beckley, West Virginia 25801.

the terms and conditions stated in the Proposed Decision and Order.

The petitioner further states that the nature of work at times will require that surveying services that would be covered by this petition be provided on short notice and, therefore, does not want the petitions to apply to specific companies or mines. The petitioner states that the list of companies and mines in this petition is not all-inclusive.

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.

Docket Number: M–2011–014–M

Petitioner: St. Marys Cement, Inc.

 Mine: St. Marys Cement, Charlevoix, Michigan 49720.

Proposal:
The petitioner requests a modification of the existing standard for self-propelled mobile equipment for its 1997 Tennant Sweeper, Model #830. The petitioner states that:

1. The Tennant Sweeper is operated only on paved flat roads within the surface mine property.

2. The sweeper primarily operates with use of a hydraulic system. When the foot is taken off the accelerator the sweeper stops.

3. The back brakes are currently inoperable and the unit is so old that the parts are hard to obtain to fix the system.

4. The sweeper has a functional front braking system capable of stopping and holding the vehicle with a full load on the steepest incline it travels.

5. The sweeper is operated only on day shift, only travels on dry roads and dusty days when the roads are not wet or slippery, and is put up for the winter.

6. The sweeper is not capable of traveling over 5 miles per hour. It is generally run between 3 and 5 miles per hour within the plant. The standard on brakes requires at least 10 miles per hour to test the brakes, and the sweeper cannot go that fast.

7. The sweeper has a fully functional parking brake system capable of holding the machine with a full load on the steepest incline it travels.

8. The unit is not being supported by Tennant, the manufacturer.

9. Any spare parts that can be obtained will no longer be produced once they are used up.

10. What is available to fix the unit has been ordered, and the unit is needed to comply with environmental regulations.

As an alternative, the petitioner proposes to rely on the hydraulic system, the front brake system, and the parking brake to stop and hold the equipment with its typical load on the maximum grade it travels.

The petitioner asserts that the proposed alternative method will at all times guarantee the miners no less than the same measure of protection as provided by the existing standard.


Patricia W. Silvey,
Certifying Officer.

For Further Information Contact:
Suzanne H. Plimpton at (703) 292–7556 or send email to splimpto@nsf.gov.

Individuals who use a telecommunications device for the deaf (TDD) may call the Federal Information Relay Service (FIRS) at 1–800–877–8339, which is accessible 24 hours a day, 7 days a week, 365 days a year (including federal holidays).

NSF may not conduct or sponsor a collection of information unless the collection of information displays a currently valid OMB control number and the agency informs potential persons who are to respond to the collection of information that such persons are not required to respond to the collection of information that such persons are not required to respond to the collection of information unless it displays a currently valid OMB control number.

Supplementary Information:

Title of Collection: Grantee Reporting Requirements for the Engineering Research Centers (ERCs).

OMB Number: 3145–New.

Type of Request: Intent to seek approval to establish an information collection.

Abstract:

Proposed Project: The Engineering Research Centers (ERC) program supports an integrated, interdisciplinary research environment to advance fundamental engineering knowledge and engineered systems; educate a globally competitive and diverse engineering workforce from K–12 on; and join academia and industry in partnership to achieve these goals. ERCs conduct world-class research through partnerships of academic institutions, national laboratories, industrial organizations, and/or other public/private entities. New knowledge thus created is meaningfully linked to society.

ERCs conduct world-class research with an engineered systems perspective that integrates materials, devices, processes, components, control algorithms and/or other enabling elements to perform a well-defined function. These systems provide a unique academic research and education experience that involves integrative complexity and