

**Record of Decision Availability:** To obtain a single printed or CD-ROM copy of the ROD for proposed CPA Lease Sale 231, you may contact the BOEM, Gulf of Mexico OCS Region, Public Information Office (GM 335A), 1201 Elmwood Park Boulevard, New Orleans, Louisiana 70123-2394 (1-800-200-GULF). An electronic copy of the ROD is available on BOEM's Internet Web site at <http://boem.gov/Environmental-Stewardship/Environmental-Assessment/NEPA/nepaprocess.aspx>.

**FOR FURTHER INFORMATION CONTACT:** For more information on the ROD, you may contact Mr. Gary D. Goeke, Bureau of Ocean Energy Management, Gulf of Mexico OCS Region, 1201 Elmwood Park Boulevard (GM 623E), New Orleans, Louisiana 70123-2394. You may also contact Mr. Goeke by telephone at (504) 736-3233.

Dated: February 13, 2014.

**Tommy P. Beaudreau,**  
Director, Bureau of Ocean Energy Management.

[FR Doc. 2014-04187 Filed 2-25-14; 8:45 am]

**BILLING CODE 4310-MR-P**

**DEPARTMENT OF THE INTERIOR**

**Bureau of Reclamation**

[123R5065C6; RX.59589805.1002000; RR85818000]

**Agency Information Collection Activities; Proposed Collection; Comment Request**

**AGENCY:** Bureau of Reclamation, Interior.

**ACTION:** Notice.

**SUMMARY:** The Bureau of Reclamation intends to seek approval of the following proposed new information collection: Collection and Compilation of Water Pipeline Field Performance Data. Before submitting the information collection request to the Office of Management and Budget for approval, the Bureau of Reclamation is soliciting public comments on this information collection.

**DATES:** Submit written comments on the information collection on or before *April 28, 2014*.

**ADDRESSES:** Send all written comments concerning this notice to Lee Sears, Materials Engineering Research Laboratory, 86-68180, Bureau of Reclamation, P.O. Box 25007, Denver, Colorado, 80225; or via email to [lsears@usbr.gov](mailto:lsears@usbr.gov).

**FOR FURTHER INFORMATION CONTACT:** To request more information on this

information collection or to request a copy of the collection instrument, please contact Lee Sears at 303-445-2392.

**SUPPLEMENTARY INFORMATION:**

**I. Abstract**

In accordance with the Paperwork Reduction Act of 1995 (44 U.S.C. 3501 et seq.), this notice announces that the Bureau of Reclamation has obtained the services of an outside entity to survey water facilities and collect data on water pipeline corrosion related failures. The information requested is required to comply with a request from Congress for the Bureau of Reclamation to assemble data on pipeline reliability for specific types of pipes.

**II. Data**

*Title:* Collection and Compilation of Water Pipeline Field Performance Data.  
*OMB Control Number:* 1006-XXXX.

*Description of respondents:* Drinking water utility and Federal facility pipe data managers.

*Frequency:* One-time collection.  
*Estimated completion time:* 3 minutes (making participation decision); 15 minutes (online survey); 2 minutes (online refusal survey); 60 minutes (uploading data); and 2 minutes (data upload refusal survey).

*Estimated Total Number of Respondents:* 418 (making participation decision); 209 (online survey); 209 (online refusal survey); 68 (uploading data); and 68 (data upload refusal survey).

*Estimated Number of Responses per Respondent:* 1.

*Estimated Total of Annual Responses:* 418 (making participation decision); 209 (online survey); 209 (online refusal survey); 68 (uploading data); and 68 (data upload refusal survey).

*Estimated Total Annual Burden Hours on Respondents:* 21 hours (making participation decision); 53 hours (online survey); 7 hours (online refusal survey); 68 hours (uploading data); and 3 hours (data upload refusal survey), for a combined total of 152 hours.

**III. Request for Comments**

We invite your comments on:  
(a) Whether the proposed collection of information is necessary for the proper performance of our functions, including whether the information will have practical use;  
(b) the accuracy of our burden estimate for the proposed collection of information;  
(c) ways to enhance the quality, usefulness, and clarity of the information to be collected; and

(d) ways to minimize the burden of the collection of information on respondents, including the use of automated collection techniques or other forms of information technology.

We will summarize all comments received regarding this notice. We will publish that summary in the **Federal Register** when the information collection request is submitted to OMB for review and approval.

**IV. Public Disclosure**

Before including your address, phone number, email address, or other personal identifying information in your comment, you should be aware that your entire comment—including your personal identifying information—may be made publicly available at any time. While you can ask us in your comment to withhold your personal identifying information from public review, we cannot guarantee that we will be able to do so.

Date: February 20, 2014.

**Richard W. LaFond,**  
Chief, Civil Engineering Services Division, Bureau of Reclamation.

[FR Doc. 2014-04145 Filed 2-25-14; 8:45 am]

**BILLING CODE 4310-MN-P**

**DEPARTMENT OF LABOR**

**Employment and Training Administration**

**Notice of Availability of Funds and Solicitation for Grant Applications for H-1B Ready to Work Partnership Grants**

**AGENCY:** Employment and Training Administration, Labor.

**ACTION:** Notice of Solicitation for Grant Applications (SGA).

*Funding Opportunity Number:* SGA/DFA PY-13-07

**SUMMARY:** The Employment and Training Administration (ETA), U.S. Department of Labor (the Department), announces the availability of approximately \$150 million in funds for the H-1B Ready to Work Partnership (Ready to Work) grant program. The Department expects to fund approximately 20-30 grants with individual grant amounts ranging from \$3 million to \$10 million. This grant program is designed to provide long-term unemployed workers with individualized counseling, training and supportive and specialized services leading to rapid employment in skilled occupations and industries for which employers use H-1B visas to hire foreign workers. A small percentage of

### Submitting Written Information or Questions

Interested members of the public may submit relevant information or questions for the TAMWG to consider during the meeting. Written statements must be received by the date listed in "Public Input," so that the information may be available to the TAMWG for their consideration prior to this meeting. Written statements must be supplied to Elizabeth Hadley in one of the following formats: One hard copy with original signature, one electronic copy with original signature, and one electronic copy via email (acceptable file formats are Adobe Acrobat PDF, MS Word, PowerPoint, or rich text file).

Registered speakers who wish to expand on their oral statements, or those who wished to speak but could not be accommodated on the agenda, may submit written statements to Elizabeth Hadley up to 7 days after the meeting.

### Meeting Minutes

Summary minutes of the meeting will be maintained by Elizabeth Hadley (see **FOR FURTHER INFORMATION CONTACT**). The draft minutes will be available for public inspection within 14 days after the meeting, and will be posted on the TAMWG Web site at <http://www.fws.gov/arcata>.

Dated: September 25, 2014.

Joseph C. Polos,

*Supervisory Fish Biologist, Arcata Fish and Wildlife Office, Arcata, California.*

[FR Doc. 2014-23385 Filed 9-30-14; 8:45 am]

BILLING CODE 4310-55-P

## DEPARTMENT OF THE INTERIOR

### Bureau of Land Management

[LLNMP00000 L13110000.PP0000  
15XL1109PF]

### Notice of Public Meeting, Pecos District Resource Advisory Council Meeting, New Mexico

**AGENCY:** Bureau of Land Management, Interior.

**ACTION:** Notice of public meeting.

**SUMMARY:** In accordance with the Federal Land Policy and Management Act and the Federal Advisory Committee Act, the Bureau of Land Management's (BLM) Pecos District Resource Advisory Council (RAC) will meet as indicated below.

**DATES:** The RAC will meet on November 12, 2014, at the Eddy Building, 111 Blackjack Pershing, Fort Stanton, New Mexico, 88322, from 9 a.m.–4 p.m. The

public may send written comments to the RAC at the BLM Pecos, 2909 West 2nd Street, Roswell, New Mexico 88201.

**FOR FURTHER INFORMATION CONTACT:** Howard Parman, Pecos District Office, Bureau of Land Management, 2909 West 2nd Street, Roswell, New Mexico 88201, 575-627-0212. Persons who use a telecommunications device for the deaf (TDD) may call the Federal Information Relay Service (FIRS) at 1-800-877-8229 to contact the above individual during normal business hours. The FIRS is available 24 hours a day, 7 days a week, to leave a message or question with the above individual. You will receive a reply during normal business hours.

**SUPPLEMENTARY INFORMATION:** The 10-member Pecos District RAC advises the Secretary of the Interior, through the BLM, on a variety of planning and management issues associated with public land management in the BLM's Pecos District. Planned agenda items include: An overview of the Fort Stanton-Snowy River Cave National Conservation Area; a presentation by the Fort Stanton Cave Study Project; the status of Section 7 consultation with the U.S. Fish and Wildlife Service concerning the Lesser Prairie-Chicken; the BLM's new land use planning initiative, Planning 2.0; the concepts and application of regional mitigation for projects on public land; a report from the Lesser Prairie-Chicken Area of Critical Environmental Concern Grazing Subcommittee; and an overview of open trench monitoring.

All RAC meetings are open to the public. There will be a half-hour public comment period at 11 a.m. for any interested members of the public who wish to address the RAC. Depending on the number of persons wishing to speak and time available, the time for individual comments may be limited.

Samuel R.M. Burton,

*Acting Deputy State Director, Lands and Resources.*

[FR Doc. 2014-23383 Filed 9-30-14; 8:45 am]

BILLING CODE 4310-FB-P

## DEPARTMENT OF THE INTERIOR

### Bureau of Reclamation

[145R5065C6; RX.59799806.1001001;  
RR85818000]

### Notice To Reopen the Public Comment Period for Agency Information Collection Activities; Proposed Collection; Comment Request

**AGENCY:** Bureau of Reclamation, Interior.

**ACTION:** Notice.

**SUMMARY:** The Bureau of Reclamation is reopening the public comment period for the proposed information collection: Collection and Compilation of Water Pipeline Field Performance Data. In response to comments received during the 60-day public comment period, the Bureau of Reclamation has revised the information collection request and will publish a second **Federal Register** notice offering a 30-day comment period prior to submitting the information collection request to the Office of Management and Budget for approval.

**DATES:** Submit written comments on the information collection request on or before October 31, 2014.

**ADDRESSES:** Send all written comments concerning this notice to Lee Sears, Materials Engineering Research Laboratory, 86-68180, Bureau of Reclamation, P.O. Box 25007, Denver, Colorado 80225; or via email to [lsears@usbr.gov](mailto:lsears@usbr.gov).

**FOR FURTHER INFORMATION CONTACT:** To request more information on this information collection or to request a copy of the collection instrument, please contact Lee Sears at 303-445-2392.

### SUPPLEMENTARY INFORMATION:

#### I. Background

In accordance with the Paperwork Reduction Act of 1995 (44 U.S.C. 3501 et seq.), the Bureau of Reclamation announced its intentions of submitting the Collection and Compilation of Water Pipeline Field Performance Data information collection request to the Office of Management and Budget for approval. The required 60-day public comment period for this information collection request was initiated by a notice published in the **Federal Register** on February 26, 2014 (79 FR 10842). The information being collected is required to comply with a request from Congress for the Bureau of Reclamation to assemble data on pipeline reliability for specific types of pipes.

Comments were received from two entities regarding the information collection during the comment period that ended on April 14, 2014.

#### II. Summary of Proposed Changes, Comments and Responses

Comments received that are similar in nature have been categorized into technical and general comments, and in some instances have been combined with related comments. Comments and our responses on general issues are arranged first, followed by comments and responses regarding the technical text of the information collection request.

### General Comments and Responses

*Comment:* Nonprofit organizations, such as the American Water Works Association, routinely conduct surveys and other studies. For these studies, the organizations generally protect the underlying data from public disclosure if the entity providing the data wishes to keep the data private (absent a legal action or other extraordinary circumstance). The survey instrument recognizes this issue and concern: "Privacy: Your name and facility name will not appear in our results. Access to documents and electronic files is restricted to the research staffs at Battelle, the Water Research Foundation, and the Bureau of Reclamation, who are working on the study." However, there is a possibility that a request for the data could be made under the Freedom of Information Act.

*Response:* Access to documents and electronic files is restricted to the research staffs at Battelle, the Water Research Foundation, and the Bureau of Reclamation. Prior to sharing this data with the Water Research Foundation and the Bureau of Reclamation, Battelle will substitute unique identifiers for specific facility names to protect privacy should a request for data be made under the Freedom of Information Act. The information collection instrument has been revised accordingly.

*Comment:* The stated expected completion time of "up to 60 minutes" seems insufficient, especially for large utilities that may have numerous breaks to report and/or may require significant manipulation of their internal datasets to report the information as requested.

*Response:* This estimate is based on discussions with large utilities. The language has been updated so that 60 minutes is clarified to be an estimate, not a maximum.

*Comment:* It is important for the sample methodology to be available for comment. The survey and accompanying documents do not answer: (1) Which entities will be contacted; (2) how they will be selected; (3) what is the goal sample mix of respondents; or, (4) who within an entity will be contacted? These and other sampling issues are very important issues that warrant public notice and comment.

*Response:* Selection is documented in Supporting Statement B. All large water utilities will be contacted.

*Comment:* The survey should clearly indicate the type of pipe materials the survey covers.

*Response:* The survey has been altered to clarify the types of pipe materials covered.

*Comment:* If the survey considers distribution pipelines, the survey should divide the pipelines based upon pipelines that are: 12" (distribution), and 14+" in diameter (transmission), rather than using 12" as the dividing line between distribution and transmission pipelines.

*Response:* The survey does not define 12" and below as distribution lines and 14" and above as transmission lines. We recommend staying with small less than 12" and large greater than 12", which can be argued as well, but the data can be sorted.

*Comment:* The survey should provide a mechanism for respondents to answer whether they are satisfied with a particular pipe material/method of corrosion protection.

*Response:* This data is not necessary for the study.

*Comment:* Question B1.b. of the survey instrument would be more accurate as "Pipe Segment Identifier."

*Response:* This change has been incorporated.

*Comment:* Question A6 of the survey instrument: To allow for better segmentation and balancing of the eventual utility sample after collection, States should be listed individually in the drop down menu in alphabetical order rather than in predetermined regions.

*Response:* The drop down menu has been updated to incorporate this change.

*Comment:* Question B1.d. of the survey instrument: Pipe manufacturer is data that is not gathered in many cases.

*Response:* This data could help identify differences in pipes of the same type. This data will not be required to participate.

*Comment:* While the supporting documents outline specifics of the survey instrument in detail, it was difficult to find similar clarity in the specifics of the sampling plan for the study. The selection of utilities to include in the database can introduce significant response bias if important factors such as installation, maintenance and soil conditions are not adequately understood and balanced in the database.

*Response:* Selection is documented in Supporting Statement B. Bias will be limited by requesting data from all large water utilities.

*Comment:* The survey does not seem to provide a framework for respondents to provide uniform and consistent information. Based on the examples provided, if a respondent has data that meets a certain threshold, it can then upload the data in any manner that it would like. Without a method to ensure

uniformity in response, the data will vary greatly.

*Response:* We allow this to encourage more responses and Battelle will standardize the data.

### Technical Comments and Responses

*Comment:* Question B1.i of the survey instrument: Resistivity is useful for corrosivity, while pH and acidity are essentially the same and never a significant factor for corrosion.

*Response:* We will gather all data identified in the survey instrument if available. Soil pH is a significant corrosion consideration and therefore will be included in the survey instrument.

*Comment:* Question B1.i. of the survey instrument: It will be critical to specify in advance the soil corrosivity data requested in the survey will be for the specific soils around the breakage, and not a general soil corrosivity profile throughout a given utility's service area. Generalized regional soil information may not provide adequate understanding of the causal factors in pipe breakage if a utility has a wide variety of soils present in its service area.

*Response:* This question has been updated to request specific soil data near the break.

*Comment:* Data Collection: Unless all of the data is collected only from drinking water, it is critical to provide a column to specify the liquid(s) being transported within the pipe (e.g. raw water, treated water, storm water, sewage, etc.) to understand the internal reactions that might be occurring between the liquid and the interior of the pipe.

*Response:* A question has been added concerning quality of conveyed water (potable or non-potable).

*Comment:* "Break Type:" definitions should be provided so that respondents across different utilities are reporting the same types of breaks in the same manner. This may require sub-categories including location of break (mid-pipe, at joint, etc.). As the debate over allowable break frequency or pipe service life ensues, understanding what types of breaks will likely be critical to assessing performance standards. Additionally, the types of breaks occurring may help point to installation issues or other causal factors that are not inherent to the types of pipe as well as help assess the adequacy of various protection and maintenance methods (such as corrosion control).

*Response:* A question about location has been added to the survey.

*Comment:* Causal information regarding breaks is critical, and should

be added to the data required for participation and requested from eventual utility participants. Forensic understanding such as the type(s) of causal factors likely involved in the break is important to understanding the role of the material in the failure. If causal factor data are not available in a utility's database, they should be excluded from the sample due to this insufficiency.

*Response:* This question is included in the survey. While we agree this piece of information is important, we expect many utilities may not document the causes. Because this column will be in our database, we will be able to compare data sets with and without this data. We are not planning to exclude utilities that do not have this data.

*Comment:* It would be beneficial to better understand causal factors in breakage to also be able to cross-reference other site conditions that can significantly contribute to breakage such as the presence of stray current (nearby light rail operations or other stray current sources), bury depth and/or exposure, roadway or other surface traffic conditions that would lead to cyclic stress, presence of fixture restraint to compensate for hammering and surges, and pipe installation (such as if a water transmission line is installed within a crossing through a larger sewer or storm water pipe).

*Response:* Some of these factors will be difficult to collect for many breaks events. While these data could be important, we do not want to require all of them for fear it would create an undue burden on the respondent. Burial depth has been added to the survey.

*Comment:* Installation and maintenance capabilities and practices are likely key variables in the relative pipe breakage experience between utilities. It is easy to imagine significant sample bias if, for instance, utilities that predominantly use one type of pipe have poorer installation skills or maintenance programs than utilities that predominantly use a different type of pipe. Great care in balancing the utility sample base will be necessary, as well as perhaps standardizing and normalization of the resulting data base post collection.

*Response:* While this could be true, it will be difficult to evaluate as these practices change over time. The data accuracy of the response would be based not only on the knowledge of the utility respondent, but also on the respondent history with its utility, which could vary greatly.

*Comment:* "The Bureau of Reclamation has obtained the services of an outside to survey water facilities and

collect water data on water pipeline corrosion related failures. The information requested is required to comply with a request from Congress for the Bureau of Reclamation to assemble data on pipeline reliability for specific types of pipes." The following questions pertain to the statement above:

1. Which entity?
2. Just facilities or also water professionals, such as engineers?
3. What type of data?
4. Internal corrosion, external corrosion or both? How do you define and quantify a corrosion related failure? By percentage cause or other method?
5. How do you define a failure?

*Response:* Supporting Statements A and B have been revised and clarified to address these questions.

*Comment:* While the notice focuses on failures, the survey asks for break/leak information—a leak appears to be very different from a failure, and a break could be different than a failure.

*Response:* Breaks and leaks are the focus of the survey. Failure is equivalent to a break and leaks may lead to breaks/failures. Examples of break/leak type have been added to the information collection documents.

*Comment:* The survey does not seem to limit the pipe materials surveyed. "If it is determined that you have high-quality water pipeline performance data, we will email you, which will allow you to upload that data in any format you choose." The following questions and comments pertain to the statement above:

1. Who will determine if the data is high quality?
2. This would seem to make it very difficult, if not impossible, to standardize the content of the data provided.

*Response:* The purpose of the data collection, "to collect high-quality field data on the performance of water pipelines of different materials," is clearly noted in the information collection instrument. Battelle will make the determination on data quality and will standardize the data provided.

*Comment:* The Bureau of Reclamation indicates that it is only concerned with failures that require a pipeline to be taken out of service. If the Bureau of Reclamation's standard is used, the survey should require respondents to answer whether the leak/failure required the pipeline to be taken out of service. The Bureau of Reclamation has used a subset of the Department of Transportation oil and gas data instead of the dataset including all failures, lending further credence to this approach. Under this scenario, any

failure that does not lead to a disruption in service is irrelevant.

*Response:* A question has been added to the survey concerning the duration of service interruption caused by the break/leak.

*Comment:* The survey should eliminate past leaks/breaks/failures that are not likely to occur now or in the future. There are numerous factors that could explain these past failures, including, but not limited to:

- Installation errors.
- Maintenance issues.
- Old technologies, such as leadite joints or lead caulked joints.
- Practices that have been modified so that the leak/break/failure would not occur now.

*Response:* This would be nearly impossible to eliminate. By collecting this data and documenting any known shifts in materials or practices, the failure rates will carry more value.

*Comment:* The survey needs to define key terms and provide options for respondents to select certain types of breaks so that there is some uniformity. It is important for "corrosion-related" leaks/breaks/failures to be defined to understand how the survey will evaluate the information. Multiple factors may be the cause of a particular failure, and the survey should provide a method to identify and rank the relative importance of concurrent causes of a leak or failure. This is especially important when dealing with potential corrosion-related problems where installation, maintenance or other issues may be the actual cause of the problem.

When dealing with labeling failures, it is important that there are checks in place on the front and back ends of the survey. This is often challenging because many utility records are not complete enough to capture this information. This is particularly important in potential corrosion-related failures where installation, maintenance or other factors may be the cause of a corrosion-related failure. These factors include, but are not limited to:

- Installation problems with the pipe and/or corrosion protection.
- Soil type and/or soil conditions in specific areas of a pipe line.
- Environmental conditions.
- Frost depth, etc.
- Other contributing factors (road reconstruction may create impacts).

*Response:* The question on break/leak type has been clarified to address this comment.

*Comment:* The survey should capture whether the utility has provided specific training to categorize the cause of the failure, conducts forensic evaluations, maintains forensic records

and other issues to ensure accurate reporting.

*Response:* This will be evident by the utility responses to the current questions.

*Comment:* It is also important for there to be checks on the type of pipe and corrosion protection reported.

*Response:* Battelle has a quality assurance/quality check process in place to check data from respondents.

*Comment:* It is especially important that cast iron pipe failures are not inaccurately described as ductile iron pipe failures.

*Response:* Battelle has a quality assurance/quality check process in place to check data from respondents.

### III. Data

*Title:* Collection and Compilation of Water Pipeline Field Performance Data. *OMB Control Number:* 1006-XXXX.

*Description of respondents:* Large water utility and Federal facility pipe data managers.

*Frequency:* One-time collection.

*Estimated completion time:* 3 minutes (making participation decision); 15 minutes (online survey); 2 minutes (online refusal survey); 60 minutes (uploading data); and 2 minutes (data upload refusal survey).

*Estimated Total Number of Respondents:* 418 (making participation decision); 209 (online survey); 209 (online refusal survey); 68 (uploading data); and 68 (data upload refusal survey).

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### IV. Request for Comments

We invite your comments on:

(a) Whether the proposed collection of information is necessary for the proper performance of our functions, including whether the information will have practical use;

(b) the accuracy of our burden estimate for the proposed collection of information;

(c) ways to enhance the quality, usefulness, and clarity of the information to be collected; and

(d) ways to minimize the burden of the collection of information on

respondents, including the use of automated collection techniques or other forms of information technology.

We will summarize all comments received regarding this notice. We will publish that summary in the **Federal Register** when the information collection request is submitted to OMB for review and approval.

### V. Public Disclosure

Before including your address, phone number, email address, or other personal identifying information in your comment, you should be aware that your entire comment—including your personal identifying information—may be made publicly available at any time. While you can ask us in your comment to withhold your personal identifying information from public review, we cannot guarantee that we will be able to do so.

Dated: September 25, 2014.

**Richard W. LaFond,**

*Chief, Civil Engineering Services Division  
Bureau of Reclamation.*

[FR Doc. 2014-23405 Filed 9-30-14; 8:45 am]

BILLING CODE 4332-90-P

### INTERNATIONAL TRADE COMMISSION

[Investigation Nos. 731-TA-753, 754, and 756 (Third Review)]

#### Cut-To-Length Carbon Steel Plate From China, Russia, and Ukraine; Institution of Five-Year Reviews

**AGENCY:** United States International Trade Commission.

**ACTION:** Notice.

**SUMMARY:** The Commission hereby gives notice that it has instituted reviews pursuant to section 751(c) of the Tariff Act of 1930 (19 U.S.C. 1675(c)) (the Act) to determine whether revocation of the antidumping duty order on cut-to-length carbon steel plate from China and/or the termination of the suspended investigations on cut-to-length carbon steel plate from Russia and Ukraine would be likely to lead to continuation or recurrence of material injury. Pursuant to section 751(c)(2) of the Act, interested parties are requested to respond to this notice by submitting the information specified below to the Commission;<sup>1</sup> to be assured of

<sup>1</sup> No response to this request for information is required if a currently valid Office of Management and Budget (OMB) number is not displayed; the OMB number is 3117-0016/USITC No. 14-5-318, expiration date June 30, 2017. Public reporting burden for the request is estimated to average 10 hours per response. Please send comments

consideration, the deadline for responses is October 31, 2014. Comments on the adequacy of responses may be filed with the Commission by December 9, 2014. For further information concerning the conduct of this proceeding and rules of general application, consult the Commission's Rules of Practice and Procedure, part 201, subparts A through E (19 CFR part 201), and part 207, subparts A, D, E, and F (19 CFR part 207).

**DATES:** *Effective Date:* October 1, 2014.

#### FOR FURTHER INFORMATION CONTACT:

Mary Messer (202-205-3193), Office of Investigations, U.S. International Trade Commission, 500 E Street SW., Washington, DC 20436. Hearing-impaired persons can obtain information on this matter by contacting the Commission's TDD terminal on 202-205-1810. Persons with mobility impairments who will need special assistance in gaining access to the Commission should contact the Office of the Secretary at 202-205-2000. General information concerning the Commission may also be obtained by accessing its internet server (<http://www.usitc.gov>). The public record for this proceeding may be viewed on the Commission's electronic docket (EDIS) at <http://edis.usitc.gov>.

#### SUPPLEMENTARY INFORMATION:

*Background.* On October 24, 1997, the Department of Commerce ("Commerce") suspended antidumping duty investigations on imports of cut-to-length carbon steel plate from China, Russia, and Ukraine (62 FR 61766, 61773, and 61780, November 19, 1997). Following the first five-year reviews by Commerce and the Commission, effective September 17, 2003, Commerce issued a continuation of the suspended investigations on imports of cut-to-length carbon steel plate from China, Russia, and Ukraine (68 FR 54417). The suspension agreement concerning cut-to-length carbon steel plate from China was subsequently terminated and an antidumping duty order was imposed effective November 3, 2003 (68 FR 60081). Following the second five-year reviews by Commerce and the Commission, effective November 10, 2009, Commerce issued a continuation of the antidumping duty order on cut-to-length carbon steel plate from China and of the suspended investigations on cut-to-length carbon steel plate from Russia and Ukraine (74 FR 57994). The Commission is now conducting third reviews to determine whether

regarding the accuracy of this burden estimate to the Office of Investigations, U.S. International Trade Commission, 500 E Street SW., Washington, DC 20436.

Committee (MAC) will meet as indicated below.

**DATES:** The meeting will be held on Saturday, December 13, 2014, at the Carrisa Plains Elementary School, located approximately 2 miles northwest of Soda Lake Road on Highway 58. The meeting will begin at 10 a.m. and finish at 1:30 p.m. The meeting will focus on scoping the Travel Management Plan and provide updated information on the continued implementation of the resource management plan. There will be a public comment period from 12:30 p.m. to 1:30 p.m. Lunch will be available for under \$10.

**FOR FURTHER INFORMATION CONTACT:**

Johna Hurl, Monument Manager, Bakersfield Field Office, 3801 Pegasus Drive, Bakersfield, CA 93308, (661) 391-6093, [jhurl@blm.gov](mailto:jhurl@blm.gov) or John Kelley, Carrizo Program Support Technician, Bakersfield Field Office, 3801 Pegasus Drive, Bakersfield, CA 93308, (661) 391-6088, [jkelley@blm.gov](mailto:jkelley@blm.gov).

**SUPPLEMENTARY INFORMATION:** The ten-member MAC advises the Secretary of the Interior, through the BLM, on a variety of public land issues associated with public land management in the Carrizo Plain National Monument in Central California. At this meeting, Monument staff will present the proposed Travel Management Plan for the Monument and updated information on the continued implementation of the Resource Management Plan. This meeting is open to the public. Depending on the number of persons wishing to comment and the time available, the time allotted for individual oral comments may be limited. Individuals who plan to attend and need special assistance such as sign language interpretation or other reasonable accommodations should contact the BLM as indicated above.

Dated: October 7, 2014.

**Gabriel Garcia,**

*Field Manager, Bakersfield Field Office.*

[FR Doc. 2014-25843 Filed 10-29-14; 8:45 am]

**BILLING CODE 4310-40-P**

## DEPARTMENT OF THE INTERIOR

### Bureau of Reclamation

[145R5065C6, RR85818000,  
RX.59799806.1001001]

#### Notice To Extend the Public Comment Period for the Collection and Compilation of Water Pipeline Field Performance Data Information Collection Request

**AGENCY:** Bureau of Reclamation, Interior.

**ACTION:** Notice.

**SUMMARY:** The Bureau of Reclamation is announcing a 30-day extension of the public comment period for the Collection and Compilation of Water Pipeline Field Performance Data Information Collection Request (ICR). The current comment period for this ICR ends on October 31, 2014, and is being extended to December 1, 2014. This comment period was reopened through the publication of a **Federal Register** notice on October 1, 2014 (79 FR 59291).

**DATES:** Submit comments on this ICR on or before December 1, 2014.

**ADDRESSES:** Send written comments to Mr. Lee Sears, Materials Engineering Research Laboratory, 86-68180, Bureau of Reclamation, P.O. Box 25007, Denver, CO 80225; or via email at [lsears@usbr.gov](mailto:lsears@usbr.gov).

**FOR FURTHER INFORMATION CONTACT:** Lee Sears at (303) 445-2392.

**SUPPLEMENTARY INFORMATION:**

#### Public Disclosure Statement

Before including your address, phone number, email address, or other personal identifying information in your comment, you should be aware that your entire comment—including your personal identifying information—may be made publicly available at any time. While you can ask us in your comment to withhold your personal identifying information from public review, we cannot guarantee that we will be able to do so.

Dated: October 24, 2014.

**Richard W. LaFond,**

*Chief, Civil Engineering Services Division.*

[FR Doc. 2014-25799 Filed 10-29-14; 8:45 am]

**BILLING CODE 4332-90-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 December 1, 2014.

**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](mailto:zzMSHA-comments@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:* MSHA, Office of Standards, Regulations and Variances, 1100 Wilson Boulevard, Room 2350, Arlington, Virginia 22209-3939, Attention: Sheila McConnell, Acting Director, Office of Standards, Regulations and Variances. Persons delivering documents 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](mailto:barron.barbara@dol.gov) (Email), 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