

requirements is to reduce employees' risk of death or serious injury by ensuring that employment has been tested and is in safe operating condition.

The purpose of the Lead in Construction Standard and its collection of information (paperwork) requirements is to reduce occupational lead exposure in the construction industry. Lead exposure can result in both acute and chronic effects and can be fatal in severe cases of lead toxicity. The major collection of information requirements of the Standard are: Conducting worker exposure assessments; notifying workers of their lead exposures; establishing, implementing and reviewing a written compliance program annually; labeling containers of contaminated protective clothing and equipment; providing medical surveillance to workers; providing examining physicians with specific information; ensuring that workers receive a copy of their medical surveillance results; posting warning signs; establishing and maintaining exposure monitoring, medical surveillance, medical removal and objective data records; and providing workers with access to these records. The records are used by employees, physicians, employers and OSHA to determine the effectiveness of the employer's compliance efforts.

II. Special Issues for Comment

OSHA has a particular interest in comments on the following issues:

- Whether the proposed information collection requirements are necessary for the proper performance of the agency's functions to protect workers, including whether the information is useful;
- The accuracy of OSHA's estimate of the burden (time and costs) of the information collection requirements, including the validity of the methodology and assumptions used;
- The quality, utility, and clarity of the information collected; and
- Ways to minimize the burden on employers who must comply; for example, by using automated or other technological information collection, and transmission techniques.

III. Proposed Actions

OSHA is requesting that OMB extend the approval of the information collection requirements contained in the Lead in Construction Standard. There is no change in the burden from the last clearance request.

OSHA will summarize the comments submitted in response to this notice and will include this summary in the request to OMB to extend the approval

of the information collection requirements.

Type of Review: Extension of a currently approved collection.

Title: Lead in Construction Standard.

OMB Control Number: 1218-0189.

Affected Public: Business or other for-profits.

Number of Respondents: 885,922.

Number of Responses: 8,284,552

Frequency of Responses: On occasion.

Average Time per Response: Varies.

Estimated Total Burden Hours: 1,243,648.

Estimated Cost (Operation and Maintenance): \$67,002,757.

IV. Public Participation—Submission of Comments on this Notice and Internet Access to Comments and Submissions

You may submit comments in response to this document as follows:

- (1) Electronically at <http://www.regulations.gov>, which is the Federal eRulemaking Portal; (2) by facsimile (fax); if comments, including attachments, are not longer than 10 pages you may fax them to the OSHA Docket Office at 202-693-1648 or (3) by hard copy.

Please note: While OSHA's Docket Office is continuing to accept and process submissions by regular mail due to the COVID-19 pandemic, the Docket Office is closed to the public and not able to receive submissions to the docket by hand, express mail, messenger, and courier service. All comments, attachments, and other material must identify the agency name and the OSHA docket number for the ICR (Docket No. OSHA-2012-0014). You may supplement electronic submissions by uploading document files electronically. If you wish to mail additional materials in reference to an electronic or a facsimile submission, you must submit them to the OSHA Docket Office (see the section of this notice titled **(ADDRESSES)**). The additional materials must clearly identify your electronic comments by your name, date, and the docket number so that the agency can attach them to your comments.

Due to security procedures, the use of regular mail may cause a significant delay in the receipt of comments.

Comments and submissions are posted without change at <http://www.regulations.gov>. Therefore, OSHA cautions commenters about submitting personal information such as social security numbers and dates of birth. Although all submissions are listed in the <http://www.regulations.gov> index, some information (e.g., copyrighted material) is not publicly available to read or download from this website. All

submissions, including copyrighted material, are available for inspection and copying at the OSHA Docket Office. Information on using the <http://www.regulations.gov> website to submit comments and access the docket is available at the website's "User Tips" link. Contact the OSHA Docket Office at (202) 693-2350, (TTY) (877) 889-5627 for information about materials not available from the website, and for assistance in using the internet to locate docket submissions.

V. Authority and Signature

James S. Frederick, Deputy Assistant Secretary of Labor for Occupational Safety and Health, directed the preparation of this notice. The authority for this notice is the Paperwork Reduction Act of 1995 (44 U.S.C. 3506 *et seq.*) and Secretary of Labor's Order No. 8-2020 (85 FR 58393).

Signed at Washington, DC.

James S. Frederick,

Deputy Assistant Secretary of Labor for Occupational Safety and Health.

[FR Doc. 2022-09435 Filed 5-2-22; 8:45 am]

BILLING CODE 4510-26-P

LEGAL SERVICES CORPORATION

Notice of Updated Population Estimates for Basic Field-Agricultural Worker Grants

AGENCY: Legal Services Corporation.

ACTION: Notice of updated population estimates on which LSC will distribute Basic Field-Agricultural Worker Grants and availability of documentation supporting the estimates.

SUMMARY: The Legal Services Corporation (LSC) announces revised, updated population estimates of agricultural workers that LSC uses to distribute funds among grants for providing civil legal services to those workers and their dependents. LSC provided a detailed background and discussion of why it needed to update these estimates; provided links to the preliminary updated estimates, estimation methodology and additional materials; and invited comments about the updated estimates in a notice for public comment published in the **Federal Register**, 86 FR 70539 (Dec. 10, 2021).

LSC contracted with the United States Department of Labor, Employment and Training Administration (ETA) to secure updated data regarding the agricultural worker population. LSC used the preliminary estimates that ETA provided for grant allocations starting January 1, 2022. Information LSC

received indicated that the preliminary data ETA initially provided needed to be revised. This notice summarizes the revisions that LSC made in response to public comment.

DATES: Applicable May 3, 2022.

FOR FURTHER INFORMATION CONTACT:

Stefanie K. Davis, Senior Associate General Counsel for Regulations and Ethics Officer, Legal Services Corporation, 3333 K St. NW, Washington, DC 20007; 202–295–1563 (phone); sdavis@lsc.gov.

Summary of Comments and Revisions to the Preliminary Estimates and LSC's Response

LSC received one comment during the comment period. The National Legal Aid and Defender Association (NLADA) and the NLADA Agricultural Worker Program Section (the Section) jointly submitted the comment. NLADA and the Section expressed no opposition to the preliminary estimates so that LSC's implementation of funding allocations based on updated population estimates would not be delayed past January 2022. They further indicated that NLADA had not fully analyzed the preliminary estimates and that it might request adjustments to the 2021 estimates once its analysis was complete.

After the comment period, the Section submitted questions about the data sets and methods used to estimate the population of H–2A Agricultural Workers and H–2B Forestry Workers. After reviewing the Section's comments, ETA determined that a revision of the estimation methodology could provide a more accurate estimate of the number of these H–2 workers. ETA proceeded to revise the methodology and provided a more accurate estimates of the H–2 worker population and the total agricultural worker population. The Section also requested additional information to enable its members to better understand the estimation methodology. ETA provided additional supplemental materials in response to this request. LSC is using ETA's revised estimates for 2022 grant allocations.

LSC has updated the population estimates of agricultural workers based on the revised methods that ETA has used to estimate the population of H–2 workers and is using the revised estimates for its 2022 grant allocations. The revised estimate of the number of H–2 workers increased the estimate of the national agricultural worker population by .16% and resulted in small increases or decreases in state estimates. This revision will result in corresponding changes in 2022 grant allocations for Agricultural Worker

service areas. Because the initial grant allocations for 2022 were based on the preliminary estimates published in December 2021, LSC will adjust the grant allocations for the remainder of 2022 to ensure that total grant allocations for 2022 are based on the final estimates.

LSC is publishing on its website the following documents regarding the final 2021 estimates. See <https://www.lsc.gov/grants/basic-field-grant/lsc-service-areas/agricultural-worker-population-estimate-2021-update>.

Table: Final Estimates of the 2021 LSC Agricultural Worker Poverty Population, Summary Table. Provides ETA's final 2021 estimates nationally and by state of the LSC Agricultural Worker Poverty Population.

Table: "Final Estimates of the Number of H–2 Workers by State." Provides the updated estimates of the number of H–2 Workers by state and compares the updated estimates with the initial estimates.

Memorandum: JBS International, "Using Fiscal Year 2016, 2017 and 2018 Data to Estimate the Number of 2017 H–2 Workers." Explains the methods used to develop revised estimates of H–2 workers with the data available from the Office of Foreign Labor Certification (OFLC).

Table: "Top-Down State-Level Estimates of Active Farmworkers-2021." Shows the data and calculations from which the figures in the November 5th memo, Appendix B, Table 1, Column B "Total Number of Active Farmworkers in the State" are derived.

Memorandum: JBS International, "Assessment of the Major Changes Between the 2021 and 2016 LSC Agricultural Poverty Population Estimates." Provides a high-level overview of farm labor market changes over the last decade that likely account for the changes in five components/factors in the 2021 and 2016 population estimates.

Table: Data Sources and Calculations—Final Estimates of the Numbers of H–2A Agricultural Workers and H–2B Forestry Workers. This replaces Table III published in December 2021.

Table: "Comparison of the Preliminary and Final 2021 Estimates of the LSC Agricultural Worker Poverty Population." Shows the differences between the preliminary and final estimates of LSC Agricultural Worker Population by state.

Table: "Major Differences between 2021 and 2016 LSC Agricultural Worker Poverty Population Estimates." This replaces the table with the same name published in December 2021.

Authority: 42 U.S.C. 2996g(e).

Dated: April 27, 2022.

Jessica L. Wechter,

Special Assistant to the President, Legal Services Corporation.

[FR Doc. 2022–09415 Filed 5–2–22; 8:45 am]

BILLING CODE 7050–01–P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice: (22–035)]

NASA Astrophysics Advisory Committee; Meeting

AGENCY: National Aeronautics and Space Administration (NASA).

ACTION: Notice of meeting.

SUMMARY: In accordance with the Federal Advisory Committee Act, as amended, the National Aeronautics and Space Administration (NASA) announces a meeting of the Astrophysics Advisory Committee. This Committee reports to the Director, Astrophysics Division, Science Mission Directorate, NASA Headquarters. The meeting will be held for the purpose of soliciting, from the scientific community and other persons, scientific and technical information relevant to program planning.

DATES: Tuesday, June 7, 2022, 3:00 p.m.–5:00 p.m., Eastern Time.

ADDRESSES: Meeting will be virtual only. See WebEx and audio dial-in information below under

SUPPLEMENTARY INFORMATION.

FOR FURTHER INFORMATION CONTACT: Ms. KarShelia Kinard, Science Mission Directorate, NASA Headquarters, Washington, DC 20546, (202) 358–2355 or karshelia.kinard@nasa.gov.

SUPPLEMENTARY INFORMATION: As noted above, this meeting is virtual and will take place telephonically and via Webex. Any interested person must use a touch-tone phone to participate in this meeting. The Webex connectivity information is provided below. For audio, when you join the Webex event, you may use your computer or provide your phone number to receive a call back, otherwise, call the U.S. toll conference number listed.

Any interested person may join via WebEx Tuesday, June 7, 2022 at [https://nasaenterprise.webex.com/nasaenterprise/j.php?](https://nasaenterprise.webex.com/nasaenterprise/j.php?MTID=m74e9251bae2ab01860e5e45691f1149c)

MTID=m74e9251bae2ab01860e5e45691f1149c.

The meeting number (access code) for Tuesday, June 7, 2022 is 2760 526 0919, and the password is PXnMqKb\$282.