

prevailing wages under the Davis-Bacon and Related Acts. The wage-data collection using the WD-10 form is a primary source of information and is essential to the determination of prevailing wages. The current WD-10 information collection, 1235-0015, has been approved by the Office of Management and Budget (OMB) and is currently approved for use through March 2024.

The Department is now proposing changes to the WD-10 form to improve the overall efficiency of the DBA survey process. The proposed changes aim to streamline the collection of data required for the survey and make the collection less burdensome for respondents. The revised WD-10 form, as proposed, contains questions and requests for information that are arranged in a manner that allows respondents to quickly gather and report information necessary for the Wage and Hour Division to properly determine and publish prevailing wage rates. For example, on the proposed WD-10 form, the respondent will no longer be asked to determine a peak week(s) of construction for reported projects, identify the project value, or identify contractors or subcontractors on the project. Additionally, the proposed form uses a "picklist" of labor classifications from which a respondent may choose, rather than requiring the respondent to manually enter the labor classification into an open text field. These proposed changes to the WD-10 form, among others, are designed to increase the ease of participating in a survey and solicit more usable wage data to issue more comprehensive wage determinations.

The Department also proposes to add a new WD-10A collection instrument, which will be a companion form to the WD-10 form. This collection instrument will be used pre-survey to identify potential respondents that performed construction work within the survey period in the survey area, which will enable the Department to solicit for survey participation. This pre-survey information requests will better identify additional contractors that performed construction work in the survey area. A complete listing of the proposed changes to the information collection is posted on the Department's website at: <https://www.dol.gov/agencies/whd/government-contracts/construction/surveys/wd10pra>.

II. Review Focus: The Department of Labor is particularly interested in comments which:

- Evaluate whether the proposed collection of information is necessary for the proper performance of the functions of the agency, including

whether the information will have practical utility;

- Enhance the quality, utility, and clarity of the information to be collected;
- Evaluate the accuracy of the agency's estimate of the burden of the proposed collection of information, including the validity of the methodology and assumptions used;
- Minimize the burden of the collection of information on those who are to respond, including through the use of appropriate automated, electronic, mechanical, or other technological collection techniques or other forms of information technology, e.g., permitting electronic submissions of responses.

III. Current Actions: The Department of Labor seeks approval for a revision of this information collection in order to ensure effective administration of construction contractor wage rate programs.

Type of Review: Revision.

Agency: Wage and Hour Division.

Title: Report of Construction Contractor's Wage Rates.

OMB Control Number: 1235-0015.

Affected Public: Business or other for-profit, Not-for-profit institutions, Federal, State, Local, or Tribal Government.

Agency Numbers: Forms WD-10; WD-10A.

Total Respondents: 3,641.

Total Annual Responses: 21,939.

Estimated Total Burden Hours: 7,161.

Estimated Time per Response: WD-10—20 minutes; WD-10A—10 minutes.

Frequency: On occasion.

Dated: June 10, 2022.

Amy DeBisschop,

Director, Division of Regulations, Legislation, and Interpretation.

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NATIONAL SCIENCE FOUNDATION

National Artificial Intelligence Research Resource Task Force; Notice of Meeting

In accordance with the Federal Advisory Committee Act (Pub. L. 92-463, as amended), the National Science Foundation (NSF) announces the following meeting:

Name and Committee Code: National Artificial Intelligence Research Resource Task Force (84629).

Date and Time: July 25, 2022, 11:00 a.m. to 5:00 p.m. EDT.

Place: NSF, 2415 Eisenhower Avenue, Alexandria, VA 22314/Virtual.

Virtual meeting attendance only; to attend the virtual meeting, please send your request for the virtual meeting link to the following email: cmessam@nsf.gov.

Type of Meeting: Open.

Contact Person: Brenda Williams, National Science Foundation, 2415 Eisenhower Avenue, Alexandria, VA 22314; Telephone: 703-292-8900; email: bwilliam@nsf.gov.

Purpose of Meeting: The Task Force shall investigate the feasibility and advisability of establishing and sustaining a National Artificial Intelligence Research Resource; and propose a roadmap detailing how such resource should be established and sustained.

Agenda: In this meeting, the Task Force will receive readouts from working-group discussions held on the topics of developing a startup, funding, and sustainment roadmap; defining specific structures and processes around the ownership and administration of the NAIRR; implementing ethical/responsible research controls; and integrating computational, data, and testbed resources into a federated cyberinfrastructure. The Task Force will also discuss international perspectives on the NAIRR and statutory authorities related to establishing the NAIRR, and deliberate on an outline of the final implementation plan.

Dated: June 9, 2022.

Crystal Robinson,

Committee Management Officer.

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NATIONAL SCIENCE FOUNDATION

Proposal Review Panel for Materials Research; Notice of Meeting

In accordance with the Federal Advisory Committee Act (Pub. L. 92-463, as amended), the National Science Foundation (NSF) announces the following meeting:

Name and Committee Code: Site visit review of Platform for the Accelerated Realization, Analysis, and Discovery of Interface Materials (PARADIM), a Materials Innovation Platform (MIP), at Cornell University (lead institution) and Johns Hopkins University by the NSF Division of Materials Research (DMR). (#1203)

Date and Time: July 14, 2022; 8:00 a.m.–8:00 p.m.; July 15, 2022; 8:00 a.m.–3:00 p.m.

Place: Johns Hopkins University, Bloomberg Center for Physics and Astronomy, 3701 San Martin Drive, Room 462, Baltimore, MD 21218.