

1. Is deaf or has serious difficulty hearing
2. Is blind or has serious difficulty seeing (even with the assistance of corrective lenses)
3. Has serious difficulty concentrating, remembering, or making decisions
4. Has serious difficulty walking or climbing stairs
5. Has difficulty dressing or bathing
6. Has difficulty doing errands alone

A number of questions are thus being added to the 2024 Supplement to identify individuals with a work-limiting health condition or difficulty and to classify or identify these conditions. Questions also will be asked to determine if work-limiting conditions or disabilities are temporary. The supplement will continue to include questions about barriers to employment and workplace accommodations. Questions about participation in specific assistance programs, the receipt of financial assistance, working from home, and others will be dropped to accommodate the new focus.

Because the Disability Supplement is part of the CPS, the same detailed demographic information collected in the CPS will be available about respondents to the supplement. Thus, comparisons will be possible across respondent characteristics, including sex, race, ethnicity, age, and educational attainment. It will also be possible to create estimates for those who are employed, unemployed, and not in the labor force. Because the CPS is a rich source of information on the employment status of the population, it will be possible to examine in detail the nature of various employment and unemployment situations. Additionally, questions about telework are now asked on the monthly CPS; they will enable analyses of how the incidence of telework and disability intersect.

II. Current Action

Office of Management and Budget clearance is being sought for a revision of the CPS Disability Supplement. These data are necessary to provide information about the labor market challenges facing persons with a disability and will contribute to improvements in policies and programs designed to assist these individuals.

III. Desired Focus of Comments

The Bureau of Labor Statistics is particularly interested in comments that:

- 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.

- 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.
- Enhance the quality, utility, and clarity of the information to be collected.
- 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.

Title of Collection: CPS Disability Supplement.

OMB Number: 1220-0186.

Type of Review: Revision.

Affected Public: Individuals or households.

Total Respondents: 50,000.

Frequency: Once.

Total Responses: 50,000.

Average Time per Response: 5 minutes.

Estimated Total Burden Hours: 4,167 hours.

Comments submitted in response to this notice will be summarized and/or included in the request for Office of Management and Budget approval of the information collection request; they also will become a matter of public record.

Signed at Washington, DC, on November 21, 2023.

Leslie A. Bennett,

Chief, Division of Management Systems.

[FR Doc. 2023-26089 Filed 11-24-23; 8:45 am]

BILLING CODE 4510-24-P

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: Proposal Review Panel for Materials Research (DMR)—Materials Innovation Platform on BioPolymers, Automated Cellular Infrastructure, Flow, and Integrated Chemistry (BioPACIFIC MIP) Site Visit Review (#1203).

Date and Time: January 22, 2024; 7:50 a.m.–6:00 p.m. January 23, 2024; 8:00 a.m.–3:30 p.m.

Place: California Institutes for Sciences and Innovation, University of

California, 1601 Elings Hall, Mesa Road, Santa Barbara, CA 93106.

Type of Meeting: Part open.

Contact Person: Z. Charles Ying, Program Director, Division of Materials Research, National Science Foundation, 2415 Eisenhower Avenue, Alexandria, VA 22314; Telephone (703) 292-8428.

Purpose of Meeting: Site visit to provide advice and recommendations concerning further support of the BioPACIFIC MIP at University of California.

Agenda

Monday, January 22, 2024

7:50 a.m.–8:20 a.m. Executive Session (Closed)

8:20 a.m.–11:30 a.m. Review of BioPACIFIC MIP (Open)

11:30 a.m.–1:30 p.m. Executive Session (Closed)

1:30 p.m.–3:30 p.m. Review of BioPACIFIC MIP (Open)

3:30 p.m.–6:00 p.m. Executive Session (Closed)

Tuesday, January 23, 2024

8:00 a.m.–3:30 p.m. Executive Session (Closed)

Reason for Closing: Topics to be discussed and evaluated during closed portions of the site review will include information of a proprietary or confidential nature, including technical information; and information on personnel. These matters are exempt under 5 U.S.C. 552(b)(3), (4) and (6) of the Government in the Sunshine Act.

Dated: November 21, 2023.

Crystal Robinson,

Committee Management Officer.

[FR Doc. 2023-26063 Filed 11-24-23; 8:45 am]

BILLING CODE 7555-01-P

NATIONAL SCIENCE FOUNDATION

Sunshine Act Meeting

The National Science Board's Awards and Facilities Committee (A&F) hereby gives notice of the scheduling of a meeting for the transaction of National Science Board business pursuant to the National Science Foundation Act and the Government in the Sunshine Act.

TIME AND DATE: Tuesday, November 28, 2023, from 1:00–5:00 p.m. Eastern. The open portion is from 1:00–1:30 p.m. The closed portion is from 1:30–5:00 p.m.

PLACE: This meeting will be held virtually and in person at NSF headquarters, 2145 Eisenhower Ave., Alexandria, VA 22314, and by videoconference.

STATUS: Portions open and closed as described below.