

ESTIMATED TOTAL BURDEN HOURS DUE TO THE PARTICIPANT TRACKING SYSTEM AND SURVEY OF DISABILITY TYPE, ACTIVITIES OF DAILY LIVING AND SELECTED OUTCOMES

State	Number of respondents	Average burden time per response (minutes)	Total burden hours per year	Total burden hours
<b>Participant Tracking System</b>				
California .....	620	4.82	100	199.23
Kansas .....	260	4.82	42	83.55
Illinois .....	515	4.82	83	165.49
Massachusetts .....	305	4.82	49	98.01
Minnesota .....	275	4.82	44	88.37
South Dakota .....	75	4.82	12	24.10
<b>Survey of Disability Type, Activities, of Daily Living and Selected Outcomes</b>				
California .....	620	7.40	76	152.93
Kansas .....	260	7.40	32	64.13
Illinois .....	515	7.40	64	127.03
Massachusetts .....	305	7.40	38	75.23
Minnesota .....	275	7.40	34	67.83
South Dakota .....	75	7.40	9	18.50
Total .....	2050	.....	582	1164.4

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

Dated: January 5, 2016.

**Jennifer Sheehy,**  
Deputy Assistant Secretary, Office of Disability Employment Policy, U.S. Department of Labor.

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**BILLING CODE 4510-FK-P**

**NATIONAL FOUNDATION ON THE ARTS AND THE HUMANITIES**

**Institute of Museum and Library Services**

**Sunshine Act Meeting of the National Museum and Library Services Board**

**AGENCY:** Institute of Museum and Library Services (IMLS), NFAH.

**ACTION:** Notice of meeting.

**SUMMARY:** The National Museum and Library Services Board, which advises the Director of the Institute of Museum and Library Services in awarding national awards and medals, will meet by teleconference on February 18, 2016, to review nominations for the 2016 National Medal for Museum and Library Service.

**DATE AND TIME:** Thursday, February 18, 2016, at 1 p.m. EST.

**PLACE:** The meeting will be held by teleconference originating at the Institute of Museum and Library Services, 1800 M Street NW., 9th Floor, Washington, DC 20036. Telephone: (202) 653-4676.

**STATUS:** Closed. The meeting will be closed pursuant to subsections (c)(4) and (c)(9) of section 552b of Title 5, United States Code because the Board will consider information that may disclose: Trade secrets and commercial or financial information obtained from a person and privileged or confidential; and information the premature disclosure of which would be likely to significantly frustrate implementation of a proposed agency action.

**FOR FURTHER INFORMATION CONTACT:** Katherine Maas, Program Specialist, Institute of Museum and Library Services, 1800 M Street NW., 9th Floor, Washington, DC 20036. Telephone: (202) 653-4798.

Signed: January 6, 2016.

**Andrew Christopher,**  
Associate General Counsel.

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**BILLING CODE 7036-01-P**

**NUCLEAR WASTE TECHNICAL REVIEW BOARD**

**Board Meeting: February 17, 2016—The U.S. Nuclear Waste Technical Review Board Will Meet To Discuss DOE Research on Storage and Transportation of High Burnup Spent Fuel**

Pursuant to its authority under section 5051 of Public Law 100-203, Nuclear Waste Policy Amendments Act of 1987, and in accordance with its mandate to review the technical and scientific validity of U.S. Department of Energy (DOE) activities related to implementing the Nuclear Waste Policy Act of 1982 (NWPA), the U.S. Nuclear Waste Technical Review Board will meet in Knoxville, Tennessee, on February 17, 2016, to review DOE activities related to extended storage and transportation of high burnup spent nuclear fuel (HBF). The focus of the meeting will be DOE research related to determining the performance and potential degradation of HBF during storage and transportation, including storage at a nuclear utility site and subsequent transportation to a geologic repository, as well as the potential effects of a second period of extended storage, possibly at an interim storage site, followed by transportation to a geologic repository.

The Nuclear Waste Policy Amendments Act (NWPAA) of 1987 charges the Board with performing an ongoing and independent evaluation of the technical and scientific validity of