

Signed at Washington, DC, this 28th day of November, 2006.

**Bradford P. Campbell,**

*Acting Assistant Secretary, Employee Benefits Security Administration, Department of Labor.*

[FR Doc. 06-9491 Filed 11-30-06; 8:45 am]

BILLING CODE 4510-29-C

## NATIONAL FOUNDATION ON THE ARTS AND HUMANITIES

### Study of IMLS Funded Digital Collections and Content, Collections Registry Survey, Submission for OMB Clearance

**AGENCY:** Institute of Museum and Library Services, National Foundation on the Arts and Humanities.

**ACTION:** Submission to OMB for Clearance.

**SUMMARY:** The Institute of Museum and Library Services announces the following information collection has been submitted to the Office of Management and Budget for review and approval in accordance with the Paperwork Reduction Act of 1995 (Pub. L. 104-13, 44 U.S.C. Chapter 35). A copy of this proposed form, with applicable supporting documentation, may be obtained by calling the Institute of Museum and Library Services, Director of Research and Technology, Rebecca Danvers at (202) 653-4680. IMLS seeks OMB clearance for study of IMLS Funded Digital Collections and Content, Collections Registry Survey.

**DATES:** Comments must be received by January 2, 2007. The OMB 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;
- 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; and
  - 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 submission of responses.

**ADDRESSES:** For a copy of the form contact: Rebecca Danvers, Director of Research and Technology, Institute of Museum and Library Services, 1800 M St., NW., 9th floor, Washington, DC 20036, telephone 202-653-4680, fax 202-653-4625, e-mail [rdanvers@imls.gov](mailto:rdanvers@imls.gov).

#### SUPPLEMENTARY INFORMATION:

##### I. Background

The Institute of Museum and Library Services is an independent Federal grant-making agency authorized by the Museum and Library Services Act, Public Law 104-208, as amended. The IMLS provides a variety of grant programs to assist the nation's museums and libraries in improving their operations and enhancing their services to the public. Museums and libraries of all sizes and types may receive support from IMLS programs. The Museum and Library Services Act, 20 U.S.C. Section 9101, *et seq.* authorizes the Director of the Institute of Museum and Library Services to make grants to museums and other entities as the Director considers appropriate. In the National Leadership Grant program, IMLS funds the digitization of library and museum collections. The survey is a Web-based form to collect electronically collection level data about digitization projects funded by the Institute of Museum and Library Services through the National Leadership and Grants to State Libraries programs.

##### II. Current Actions

To collect information from grantee institutions that received IMLS digitization grants since 2005.

**Agency:** Institute of Museum and Library Services.

**Title:** Museum Grants for African American History and Culture Program Guidelines.

**OMB Number:** 3137-051.

**Agency Number:** 3137.

**Frequency:** Once.

**Affected Public:** museums and libraries that created digital collections with IMLS funding.

**Number of Respondents:** 50.

**Estimated Time Per Respondent:** .5 hours.

**Total Burden Hours:** 25.

**Total Annualized capital/startup costs:** \$0.

**Total Annual costs:** \$625.

**Contact:** Comments should be sent to Office of Information and Regulatory Affairs, Attn.: OMB Desk Officer for Education, Office of Management and Budget, Room 10235, Washington, DC 20503, (202) 395-7316.

Dated: November 27, 2006.

**Rebecca Danvers,**

*Director Research and Technology.*

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## NUCLEAR REGULATORY COMMISSION

[Docket Nos. STN 50-454, STN 50-455, STN 50-456 AND STN 50-457]

### Exelon Generation Company, LLC Byron Station, Unit Nos. 1 and 2; Braidwood Station, Unit Nos. 1 and 2; Exemption

#### 1.0 Background

Exelon Generation Company, LLC (EGC, or the licensee) is the holder of Facility Operating Licenses NPF-37, NPF-66, NPF-72, and NPF-77, which authorize operation of Byron Station, Unit Nos. 1 and 2 (Byron), and Braidwood Station, Unit Nos. 1 and 2 (Braidwood), respectively. The licenses provide, among other things, that the facilities are subject to all rules, regulations, and orders of the Nuclear Regulatory Commission (NRC, the Commission) now or hereafter in effect.

The Byron facility consists of two pressurized-water reactors located in Ogle County in Illinois. The Braidwood facility consists of two pressurized-water reactors located in Will County in Illinois.

#### 2.0 Request/Action

Title 10 of the *Code of Federal Regulations* (10 CFR), Part 50, Appendix G, requires that pressure-temperature (P-T) limits be established for reactor pressure vessels (RPVs) during normal operating and hydrostatic or leak rate testing conditions. Specifically, 10 CFR Part 50, Appendix G states, "[t]he minimum temperature requirements \* \* \* pertain to the controlling material, which is either the material in the closure flange or the material in the beltline region with the highest reference temperature \* \* \* [T]he minimum temperature requirements and the controlling material depend on the operating condition (i.e., hydrostatic pressure and leak tests, or normal operation including anticipated operational occurrences), the vessel pressure, whether fuel is in the vessel, and whether the core is critical. The metal temperature of the controlling material, in the region of the controlling material which has the least favorable combination of stress and temperature, must exceed the appropriate minimum temperature requirement for the condition and pressure of the vessel