

number of LWIAs selected to participate in this evaluation.

The Department seeks comments focused on whether there is a methodology that would yield as credible and reliable an evaluation of the WIA program as random assignment, but avoids adverse affect on the study participants. The Department also welcomes comments that suggest ways to more effectively minimize any adverse impact on the study participants who participate in the study described above.

III. Current Actions

Following receipt of comments in response to this request, ETA will adjust, as appropriate, the approach for temporarily requiring applicants for WIA intensive services and training at selected LWIAs to participate in random assignment. Comments submitted in response to this request will also become a matter of public record.

Signed: at Washington, DC this 15th day of July, 2011.

Jane Oates,

Assistant Secretary, Employment and Training Administration.

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BILLING CODE 4510-FN-P

NATIONAL SCIENCE FOUNDATION

Notice of Permit Emergency Provision Under the Antarctic Conservation Act of 1978 (Pub. L. 95-541)

AGENCY: National Science Foundation.

ACTION: Notice of permit emergency provision for hazardous waste stored in Antarctica at a location other than a permanent station for more than 12 months due to an emergency, as specified by § 671.17.

SUMMARY: The Program of Environment Health and Safety (PEHS) in the Office of Polar Programs (OD/OPP), in accordance with § 671.17, is giving notice that an emergency relating to considerations of human health and safety caused hazardous waste to be stored in a location other than a permanent station for more than 12 months.

Hazardous waste in the form of batteries and contaminated snow from small glycol and oil spills has been stored at the Antarctica's Gamburtsev Province Project South camp (AGAP) since the late 2009 camp closeout. The waste was packaged into 42 sealed containers, with lithium and lead acid batteries filling 21 of the containers. The remaining 21 containers were filled with waste oil, soiled absorbents,

contaminated snow from small spills, and approximately 5 gallons of glycol in a 55 gallon drum. The waste was strapped to plastic air force pallets and placed in a storage berm. At the time of packing, all containers were sound and there was no evidence of leaks. No one has been back to AGAP since the waste was stored.

The South Pole Traverse (SPoT) was scheduled to remove this waste during the 2010-2011 season. The trip to AGAP was scheduled as a side trip between arriving at South Pole and starting the return trip to McMurdo. SPoT encountered bad storms on the way to South Pole. It arrived more than 1 week late, with one tractor incapacitated. With one less tractor to pull the load, the vehicles were travelling much more slowly. Despite this, SPoT set out for AGAP. However, 50 miles into the trip, a second tractor became incapacitated; further slowing progress and limiting the ability of SPoT to self rescue should they have further problems.

If SPoT proceeded as planned they would have been in the field late in the season when many of the planes have left and Search and Rescue (SAR) capabilities are significantly reduced. There was concern that SPoT would not arrive in McMurdo before the last plane left the continent for the season. To avoid this potentially dangerous situation, the trip to AGAP to collect the hazardous waste was cancelled.

In the 2011-2012 season SPoT's priority will be to collect the waste at AGAP. Spot will depart McMurdo for South Pole one week earlier than this past season to allow a greater buffer for weather and other delays. Further, SPoT will travel to AGAP with an extra tractor and driver to accommodate any breakdowns and help speed progress.

FOR FURTHER INFORMATION CONTACT: Dr. Polly A. Penhale at (703) 292-7420.

Nadene G. Kennedy,

Permit Officer, Office of Polar Programs.

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NUCLEAR REGULATORY COMMISSION

[Docket No. NRC-2011-0092]

Agency Information Collection Activities: Submission for the Office of Management and Budget (OMB) Review; Comment Request

AGENCY: Nuclear Regulatory Commission (NRC).

ACTION: Notice of the OMB review of information collection and solicitation of public comment.

SUMMARY: The NRC has recently submitted to OMB for review the following proposal for the collection of information under the provisions of the Paperwork Reduction Act of 1995 (44 U.S.C. Chapter 35). The NRC hereby informs potential respondents that an agency may not conduct or sponsor, and that a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. The NRC published a **Federal Register** Notice with a 60-day comment period on this information collection on May 6, 2011.

1. *Type of submission, new, revision, or extension:* Extension.

2. *The title of the information collection:* NRC Form 536, "Operator Licensing Examination Data."

3. *Current OMB approval number:* 3150-0131.

4. *The form number if applicable:* NRC Form 536.

5. *How often the collection is required:* Annually.

6. *Who will be required or asked to report:* All holders of operating licenses for nuclear power reactors under the provision of Title 10 of the *Code of Federal Regulations* (10 CFR) Part 50, "Domestic Licensing of Production and Utilization Facilities," except those who have permanently ceased operations and have certified that fuel has been permanently removed from the reactor vessel, and all holders of or applicants for a limited work authorization, early site permits, or combined license issued under 10 CFR Part 52, "Licenses, Certifications and Approval for Nuclear Power Plants."

7. *An estimate of the number of annual responses:* 110.

8. *The estimated number of annual respondents:* 110.

9. *An estimate of the total number of hours needed annually to complete the requirement or request:* 110.

10. *Abstract:* The NRC is requesting renewal of its clearance to annually request all commercial power reactor licensees and applicants for an operating license to voluntarily send to the NRC: (1) Their projected number of candidates for initial operator licensing examinations; (2) the estimated dates of the examinations; (3) if the examinations will be facility developed or NRC developed; and (4) the estimated number of individuals that will participate in the Generic Fundamentals Examination (GFE) for that calendar year. Except for the GFE, this information is used to plan budgets and