

and word processing that relate to programs and activities of the Office of Automated Services.

25. National Archives and Records Administration, Office of the Federal Register (N1-64-01-1, 4 items, 4 temporary items). Legal documents and related materials received but not filed for publication or withdrawn from publication and not retrieved by the issuing agency. This schedule also decreases the retention period for rules, proposed rules, and document control files predating 1979, which were previously approved for disposal.

26. National Aeronautics and Space Administration (N1-255-99-4, 18 items, 7 temporary items). Records accumulated by the National Aeronautics and Space Administration from 1959 to 1993, including real property reports to the General Services Administration, background information pertaining to construction projects, public opinion mail, and contracts and other administrative files pertaining to exhibits. Proposed for permanent retention are files relating to such matters as agency facilities, research activities, financial matters, and the activities of committees and boards.

27. National Aeronautics and Space Administration, Agency-wide (N1-255-00-3, 41 items, 37 temporary items). Case files and other records relating to investigations, inspections, assessments, and audits. Also included are the Inspector General's case file tracking system and electronic copies of documents created using electronic mail and word processing. Proposed for permanent retention are recordkeeping copies of policy and procedure files, semi-annual reports to Congress, and significant investigative and inspection case files.

28. Nuclear Regulatory Commission, Office of Investigations (N1-431-00-11), 3 items, 3 temporary items). Records relating to the use of confidential sources in investigations. Included are such records as logs, reports, debriefings, and electronic copies of documents created using electronic mail and word processing.

29. Office of Government Ethics, Office of General Counsel and Legal Policy (N1-522-01-1, 1 item, 1 temporary item). Records relating to the issuance of waivers and other ethics determinations in response to submissions by Federal agencies.

Dated: March 1, 2001.

Howard P. Lowell,

Acting Assistant Archivist for Record Services—Washington, DC.

[FR Doc. 01-5619 Filed 3-7-01; 8:45 am]

BILLING CODE 7515-01-P

NATIONAL SCIENCE FOUNDATION

Agency Information Collection Activities: Comment Request

AGENCY: National Science Foundation.

ACTION: Submission for OMB review; comment request.

SUMMARY: Under the Paperwork Reduction Act of 1995, Pub. L. 104-13 (44 U.S.C. 3501 *et seq.*), and as part of its continuing effort to reduce paperwork and respondent burden, the National Science Foundation (NSF) is inviting the general public and other Federal agencies to comment on this proposed continuing information collection. This is the second notice for public comment; the first was published in the **Federal Register** at 65 FR 81902 and no comments were received. NSF is forwarding the proposed submission to the Office of Management and Budget (OMB) for clearance simultaneously with the publication of this second notice.

DATES: Comments regarding these information collections are best assured of having their full effect if received by OMB on or before April 9, 2001.

ADDRESSES: Written comments regarding (a) whether the collection of information is necessary for the proper performance of the functions of NSF, including whether the information will have practical utility; (b) the accuracy of NSF's estimate of burden including the validity of the methodology and assumptions used; (c) ways to enhance the quality, utility and clarity of the information to be collected; or (d) ways to 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 should be addressed to: Office of Information and Regulatory Affairs of OMB, Attention: Desk Officer for National Science Foundation, 725-17th Street, NW., Room 10235, Washington, DC 20503, and to Teresa R. Pierce, Reports Clearance Officer, National Science Foundation, 4201 Wilson Boulevard, Suite 295, Arlington, Virginia 22230 or send e-mail to tpierce@nsf.gov. Copies of the submission may be obtained by calling (703) 292-7555.

FOR FURTHER INFORMATION CONTACT:

Teresa R. Pierce, NSF Reports Clearance Officer at (703) 292-7555 or send e-mail to tpierce@nsf.gov.

An agency may not conduct or sponsor a collection of information unless the collection of information displays a currently valid OMB control number and the agency informs potential persons who are to respond to the collection of information that such persons are not required to respond to the collection of information unless it displays a currently valid OMB control number.

SUPPLEMENTARY INFORMATION:

Title of Collection: Medical Clearance Process for Deployment to the Polar Regions.

OMB Control No.: 3145-NEW.

Abstract:

A. Proposed Project

All individuals who anticipate deploying to Antarctica and to certain regions of the Arctic under the auspices of the National Science Foundation's Office of Polar Programs are required to take and pass a rigorous physical examination prior to deploying. The physical examination includes a medical history, medical examination, a dental examination and for those persons planning to winter over in Antarctica a psychological examination is also required. The requirement for this determination of physical status for Antarctic deployment is found in 42 U.S.C. 1870 (Authority) and 45 CFR 675, unless otherwise noted. This part sets forth the procedures for medical screening to determine whether candidates for participation in the United States Antarctic Program (USAP) are physically qualified and psychologically adapted for assignment or travel to Antarctica. Medical screening examinations are necessary to determine the presence of any physical or psychological conditions that would threaten the health or safety of the candidate or other polar participants or that could not be effectively treated by the limited medical care capabilities at the Arctic and Antarctic stations.

(b) Presidential Memorandum No. 6646 (February 5, 1982) (available from the National Science Foundation, Office of Polar Programs, room 755, 4201 Wilson Blvd., Arlington, VA 22230) sets forth the National Science Foundation's overall management responsibilities for the entire United States national program in Antarctica.

(c) The Arctic Research and Policy Act, As Amended (Public Law 98-373, July 31, 1984 amended as Public Law 101-609, November 16, 1990) (available from the National Science Foundation,

Office of Polar Programs, room 755, 4201 Wilson Blvd., Arlington, VA 22230) sets forth the National Science Foundation's responsibility as the lead agency responsible for implementing Arctic research policy.

B. Use of the Information

1. *Form NSF-1421, 1451, 1461*, National Science Foundation—Medical Risks for NSF-Sponsored Personnel Traveling to Antarctica/Polar Regions—will be used to inform the polar participants of the risks associated with traveling to the polar regions where there are only limited medical care capabilities and facilities.

2. *Form NSF-1422, 1452, 1462*, National Science Foundation—Polar Physical Examination—Medical History—Antarctica/Official Visitor/Arctic, will be used by the individual to record the individual's family and personal medical histories. It is a five-page form that includes the individual's and the individual's emergency point-of-contact's name, address, and telephone numbers. It contains the individual's email address, employment affiliation and dates and locations of current and previous polar deployments. It also includes a signed certification of the accuracy of the information and understandings of refusal to provide the information or providing false information. The agency's contractor's reviewing physician and medical staff complete the sections of the form that indicated when the documents were received and whether or not the participant is qualified for Antarctic deployment, in which season qualified to deploy and where disqualified the reasons.

3. *Form NSF-1423, 1453, 1463*, Polar Physical Examination—Antarctica/Official Visitor/Arctic, will be used by the individual's physician to document specific medical examination results and the overall status of the individual's health. It is a two-page form which also provides for the signatures of both the patient and the examining physician, as well as contact information about the examining physician. Finally, it contains the name, address and telephone number of the agency's contractor that collects and retains the information.

4. *Form NSF-1424, 1454, 1464*, National Science Foundation—Medical Screening for Blood-Borne Pathogens/Consent for HIV Antibody Blood Test—Antarctica/Official Visitor/Arctic will be used to notify individuals of the requirement for Hepatitis B and C and HIV screening for winter over season participants to voluntarily be tested.

5. *Form NSF-1425, 1455, 1465*, Polar Dental Examination—Antarctica/Official Visitor/Arctic, will be used by the examining dentist to document the status of the individual's dental health and to document when the individual was examined. It will also be used by the contractor's reviewing dentist to document whether or not the individual is dentally cleared to deploy to the polar regions.

6. *Form NSF-1426, 1456, 1466*, National Science Foundation—Polar Physical Examination—Medical History Interval Screening—Antarctica/Official Visitor/Arctic, will only be used by individuals who are under the age of 40 and who successfully took and passed a polar physical examination the previous season or not more than 24 months prior to current deployment date. It allows the otherwise healthy individual to update his or her medical data without having to take a physical examination every year as opposed to those over 40 years of age who must be examined annually.

7. *Form NSF-1427, 1467*, National Science Foundation—Authorization for Treatment of Field-Team Member/Participant Under the Age of 18 Years—will be used by the individual's parent or guardian to authorize medical treatment while the under age participant is deployed, if needed.

8. *Form NSF-1428, 1468*, National Science Foundation—Request for Waiver of Medical Requirements—USAP/Arctic—Any individual who is determined to be not physically qualified for polar deployment may request an administrative waiver of the medical screening criteria. This allows the individual to request and receive an in-depth review of his or her disqualifying condition as it relates to him or her to determine the risk of

deploying in spite of the disqualifying medical condition.

9. *Form NSF-1429, 1469*, National Science Foundation—Employer Statement of Support—Antarctica/Arctic will allow the individual's employer to acknowledge that his or her employee has been found not physically qualified in accordance with polar medical screening criteria and to make a determination of acceptable risk in accordance with the Americans with Disabilities Act. It ensures that the employer understands that NSF has determined there is a risk to the individual of deploying and allows the employer to determine whether to support the request or provide a replacement.

10. *Other information requested*: The polar medical screening packages also includes the NSF Privacy Notice, which is not numbered and the following documents added by the primary support contractor:

—the Dear participant, Dear Doctor and Dear Dentist letters and a list of all medical laboratory tests required. This information is provided in response to participants' requests for more definitive information regarding the screening requirements. The NSF will instruct its contractors to include the Estimate of Burden Statement in the Dear Participant Letter.

Estimate of Burden: Public reporting burden for this collection of information is estimated to be approximately 11.4 hours annually per participant for the Antarctic and Arctic forms and 9.8 hours for the Official Visitor forms.

Respondents: All individuals deploying to the Antarctic to Greenland and to other select areas of the Arctic that are under the auspices of the National Science Foundation's Office of Polar Programs must complete these forms. There are approximately 3,120 submissions per year, with a small percentage (c.3%) under the age of 40 who are required to provide annual submissions but only take a complete physical examination every two years.

Estimated Number of Responses per Form: 3,120.

Estimated Total Annual Burden on Respondents: The total annual burden in hours is 29,617.11, broken down by form:

NSF form number—Antarctica	Annual burden hours	NSF form number—official visitors	Annual burden hours	NSF form number—arctic	Annual burden hours
1421	3,000.00	1451	20.00	1461	50.000
1422	1,500.00	1452	10.00	1462	25.000
1423	18,000.00	1453	180.00	1463	300.000
1424	270.00	1454	1.80	1464	4.500

NSF form number—Antarctica	Annual burden hours	NSF form number—official visitors	Annual burden hours	NSF form number—arctic	Annual burden hours
1425	6,000.00	1455	40.00	1465	100.000
1426*	37.50	*1456	0.50	*1466	0.625
1427**	0.09			**1467	0.090
1428***	25.0			***1468	<1.00
1429***	50.0			***1469	<1.00
Total	28,882.59		252.30		482.22

*These forms are completed by under age 40 participants only and are completed every other year.

**This form is only completed by participants who are under age 18.

***For those individuals who request a waiver after being not physically qualified.

Frequency of Responses: Individuals must complete the forms annually to be current within 12 months of their anticipated deployment dates. Depending on individual medical status some persons may require additional laboratory results to be current within two to six weeks of anticipated deployment.

Teresa R. Pierce,

Reports Clearance Officer.

[FR Doc. 01-5679 Filed 3-7-01; 8:45 am]

BILLING CODE 7555-01-M

NUCLEAR REGULATORY COMMISSION

[Docket No. 50-146]

Saxton Nuclear Experimental Corporation and GPU Nuclear Corporation; Saxton Nuclear Experimental Facility Environmental Assessment and Finding of No Significant Impact

The U.S. Nuclear Regulatory Commission (NRC) is considering issuance of an amendment to Amended Facility License No. DPR-4 issued to GPU Nuclear Corporation and Saxton Nuclear Experimental Corporation (the licensees), for possession of the Saxton Nuclear Experimental Facility (SNEF), located in Saxton, Bedford County, Pennsylvania.

Environmental Assessment

Identification of the Proposed Action

The proposed action would revise Amended Facility License No. DPR-4 to change the legal name GPU Nuclear Corporation to GPU Nuclear, Inc. wherever it appears in the license to reflect the change in name of the corporation.

The proposed action is in accordance with the licensees' application for amendment dated November 30, 2000, as supplemented by letter dated January 18, 2001.

The Need for the Proposed Action

The proposed action is needed to conform the license to reflect the change in the legal name of GPU Nuclear Corporation to GPU Nuclear, Inc.

Environmental Impacts of the Proposed Action

The NRC has completed its evaluation of the proposed action and concludes that the proposed amendment to the SNEF amended facility license to reflect the change in the legal name of GPU Nuclear Corporation to GPU Nuclear, Inc. will have no impact on the continued safe possession of the facility. Also, the change does not alter the corporate existence of the company, or its obligations, responsibilities or liabilities as related to its responsibility as a licensee for the SNEF. All legal characteristics, other than the legal name of the company will remain the same. An identical change was previously approved by the NRC for the Oyster Creek Nuclear Generating Station (Amendment No. 194 issued on January 14, 1998) and for the Three Mile Island Nuclear Generating Station, Unit-1 (Amendment No. 207 issued on April 24, 1998).

Therefore, the proposed action will not increase the probability or consequences of accidents, no changes are being made in the types of any effluents that may be released off site, and there is no significant increase in occupational or public radiation exposure. Therefore, there are no significant radiological environmental impacts associated with the proposed action.

With regard to potential non-radiological impacts, the proposed action does not involve any historic sites. It does not affect non-radiological plant effluents and has no other environmental impact. Therefore, there are no significant non-radiological environmental impacts associated with the proposed action.

Accordingly, the NRC concludes that there are no significant environmental

impacts associated with the proposed action.

Alternatives to the Proposed Action

As an alternative to the proposed action, the staff considered denial of the proposed action (i.e., the "no-action" alternative). Denial of the application would result in no change in current environmental impacts. The environmental impacts of the proposed action and the alternative action are similar.

Alternative Use of Resources

This action involves an administrative amendment that does not involve the use of irreversible or irretrievable resources. Therefore, there is no alternative use of resources to be considered.

Agencies and Persons Consulted

In accordance with its stated policy, on January 4, 2001, the staff consulted with the Pennsylvania State official, M. Murphy of the Bureau of Radiation Protection, Department of Environmental Protection, regarding the environmental impact of the proposed action. The State official had no comments.

Finding of No Significant Impact

On the basis of the environmental assessment, the NRC concludes that the proposed action will not have a significant effect on the quality of the human environment. Accordingly, the NRC has determined not to prepare an environmental impact statement for the proposed action.

For further details with respect to the proposed action, see the licensee's letter dated November 30, 2000, as supplemented by letter dated January 18, 2001, which are available for public inspection, and/or copied for a fee, at the U.S. Nuclear Regulatory Commission's Public Document Room, located at One White Flint North, 11555 Rockville Pike (first floor), Rockville, Maryland. Publicly available records will be accessible electronically from