

a telecommunications device for the deaf (TDD) may call the Federal Information Relay Service (FIRS) at 1–800–877–8339, which is accessible 24 hours a day, 7 days a week, 365 days a year (including federal holidays). You also may obtain a copy of the data collection instrument and instructions from Ms. Plimpton.

SUPPLEMENTARY INFORMATION:

Title of Collection: Grantee Reporting Requirements for the Graduate Research Fellowship Program.

OMB Number: 3145–NEW.

Expiration Date of Approval: Not applicable.

Type of Request: Intent to seek approval to establish an information collection.

Abstract

Proposed Project: The purpose of the NSF Graduate Research Fellowship Program is to help ensure the vitality and diversity of the scientific and engineering workforce in the United States. The program recognizes and supports outstanding graduate students who are pursuing research-based master's and doctoral degrees in fields within NSF's mission. The GRFP provides three years of support, to be used during a five-year fellowship period, for the graduate education of individuals who have demonstrated their potential for significant achievements in science and engineering research.

The Graduate Research Fellowship Program uses several sources of information in assessing and documenting program performance and impact. These sources include reports from program evaluation, the GRFP Committee of Visitors, and data compiled from the applications. In addition, GRFP Fellows submit annual activity reports to NSF.

The GRFP Completion report is proposed as a new component of the annual reporting submitted by each GRFP institution to NSF. The Completion Report and the existing Program Expense Report will comprise the GRFP Annual Report. GRFP institutions will certify the current status of all GRFP Fellows at the institution. The current status will be reported as either In Progress, Graduated, Transferred, or Withdrawn. For Graduate Fellows with Graduated status, the graduation date is a required reporting element. Collection of this information will allow the program to obtain information on the current status of Fellows, the number and/or percentage of Graduate Fellowship recipients who complete a science or engineering graduate degree, and an

estimate of time to degree completion. The report must be certified and submitted by the institution's designated Financial Official (FO) annually.

Use of the Information: The completion report data will provide the GRFP with accurate Fellow information regarding their completion of their graduate programs. The data will be used by NSF in its assessment of the impact of its investments in the GRFP, and will inform its program management.

Estimate of Burden: Overall average time will be 15 minutes per Fellow (6886 Fellows) for a total of 1722 hours for all institutions with Fellows. An estimate for institutions with 12 or fewer Fellows will be 1 hour, institutions with 12–48 fellows will be 4 hours, and institutions over 48 Fellows will be 10 hours.

Respondents: Academic institutions with GRFP Fellows.

Estimated Number of Responses per Report: One from each of the 228 current GRFP institutions.

Comments: Comments are invited on (a) whether the proposed collection of information is necessary for the proper performance and function of the National Science Foundation, including whether the information shall be useful; (b) the accuracy of NSF's estimate of the burden of the proposed collection of information; (c) ways to enhance the utility and clarity of the information on respondents, including through the use of automated collection techniques or other forms of information technology; (d) ways to minimize the burden of the collection of information on those who are to respond and (e) the usefulness of the data to institutions.

Dated: May 16, 2012.

Suzanne H. Plimpton,

Reports Clearance Officer, National Science Foundation.

[FR Doc. 2012–12283 Filed 5–21–12; 8:45 am]

BILLING CODE 7555–01–P

NATIONAL TRANSPORTATION SAFETY BOARD

Sunshine Act Meeting

TIME AND DATE: 9:30 a.m., Tuesday, June 5, 2012.

PLACE: NTSB Conference Center, 429 L'Enfant Plaza East SW., Washington, DC 20594.

STATUS: The two items are open to the public.

Matters To Be Considered

8308A—Highway Accident Report: Motorcoach Run-Off-the-Road and Collision with Vertical Highway Signpost, Interstate 95 Southbound, New York City, New York, March 12, 2011.

8416—Aircraft Incident Report: Runway Overrun, American Airlines Flight 2253, Jackson Hole, Wyoming, Dec. 29, 2010.

NEWS MEDIA CONTACT: Telephone: (202) 314–6100.

The press and public may enter the NTSB Conference Center one hour prior to the meeting for set up and seating.

Individuals requesting specific accommodations should contact Rochelle Hall at (202) 314–6305 by Friday, June 1, 2012.

The public may view the meeting via a live or archived Webcast by accessing a link under “News & Events” on the NTSB home page at www.nts.gov.

Schedule updates including weather-related cancellations are also available at www.nts.gov.

FOR MORE INFORMATION CONTACT: Candi Bing, (202) 314–6403 or by email at bingc@nts.gov.

Dated: Friday, May 18, 2012.

Candi R. Bing,

Federal Register Liaison Officer.

[FR Doc. 2012–12521 Filed 5–18–12; 4:15 pm]

BILLING CODE 7533–01–P

NUCLEAR REGULATORY COMMISSION

Sunshine Act Meeting

AGENCY HOLDING THE MEETINGS: Nuclear Regulatory Commission [NRC–2012–0002].

DATE: Weeks of May 21, 28, June 4, 11, 18, 25, 2012.

PLACE: Commissioners' Conference Room, 11555 Rockville Pike, Rockville, Maryland.

STATUS: Public and Closed.

Week of May 21, 2012

There are no meetings scheduled for the week of May 21, 2012.

Week of May 28, 2012—Tentative

Friday, June 1, 2012

8:30 a.m. Briefing on Results of the Agency Action Review Meeting (AARM) (Public Meeting) (Contact: Rani Franovich, 301–415–1868).

This meeting will be webcast live at the Web address—www.nrc.gov.

Week of June 4, 2012—Tentative

Thursday, June 7, 2012

9:30 a.m. Meeting with the Advisory Committee on Reactor Safeguards (ACRS) (Public Meeting) (Contact: Tanny Santos, 301-415-7270).

This meeting will be webcast live at the Web address—www.nrc.gov.

Week of June 11, 2012—Tentative

Friday, June 15, 2012

9:30 a.m. Joint Meeting of the Federal Energy Regulatory Commission (FERC) and the Nuclear Regulatory Commission (NRC) on Grid Reliability (Public Meeting) To be held at FERC Headquarters, 888 First Street NE, Washington, DC. (Contact: Jim Andersen, 301-415-3565).

This meeting will be webcast live at the Web address—www.ferc.gov.

Week of June 18, 2012—Tentative

There are no meetings scheduled for the week of June 18, 2012.

Week of June 25, 2012—Tentative

There are no meetings scheduled for the week of June 25, 2012.

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* The schedule for Commission meetings is subject to change on short notice. To verify the status of meetings, call (recording)—301-415-1292.

Contact person for more information: Rochelle Bavol, 301-415-1651.

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The NRC Commission Meeting Schedule can be found on the Internet at: <http://www.nrc.gov/public-involve/public-meetings/schedule.html>.

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The NRC provides reasonable accommodation to individuals with disabilities where appropriate. If you need a reasonable accommodation to participate in these public meetings, or need this meeting notice or the transcript or other information from the public meetings in another format (e.g. braille, large print), please notify Bill Dosch, Chief, Work Life and Benefits Branch, at 301-415-6200, TDD: 301-415-2100, or by email at william.dosch@nrc.gov. Determinations on requests for reasonable accommodation will be made on a case-by-case basis.

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This notice is distributed electronically to subscribers. If you no longer wish to receive it, or would like to be added to the distribution, please contact the Office of the Secretary, Washington, DC 20555 (301-415-1969), or send an email to darlene.wright@nrc.gov.

Dated: May 17, 2012.

Rochelle C. Bavol,

Policy Coordinator, Office of the Secretary.

[FR Doc. 2012-12470 Filed 5-18-12; 11:15 am]

BILLING CODE 7590-01-P

NUCLEAR REGULATORY COMMISSION

[NRC-2012-0114; IA-12-009]

Mr. James Chaisson; Order Prohibiting Involvement in NRC-Licensed Activities**I**

Mr. James Chaisson was employed from April 10, 2009, through April 30, 2010, as an area supervisor and lead radiographer for the Wyoming operations of Texas Gamma Ray, LLC (TGR or Licensee), whose corporate offices are located in Pasadena, Texas. TGR is the former holder of License No. 42-29303-01 issued on January 6, 2009, by the U.S. Nuclear Regulatory Commission (NRC or the Commission), pursuant to Title 10 of the Code of Federal Regulations (10 CFR) part 34. The license authorized industrial radiographic operations in accordance with conditions specified therein. The license was terminated at the licensee's request on July 25, 2011.

II

From June 4, 2009, through November 30, 2010, the NRC conducted a safety and security inspection of the use of byproduct material for industrial radiographic operations conducted under TGR's former NRC license. As a result of this inspection, the NRC's Office of Investigations (OI), Region IV, initiated two investigations (OI Report Nos. 04-2009-066 and 04-2011-034) to determine, in part, whether Mr. Chaisson: (1) Deliberately stored radiographic exposure devices at a location he knew was not authorized by TGR's radioactive material license, and (2) deliberately failed to implement NRC security requirements for the use, storage, and protection of licensed material for radiographic operations.

By letter dated February 23, 2012 (ML12055A162), the NRC informed Mr. Chaisson that the NRC was considering escalated enforcement action for an apparent violation of the NRC's deliberate misconduct rule, 10 CFR 30.10. The NRC offered Mr. Chaisson the opportunity to request a predecisional enforcement conference (PEC), or request alternative dispute resolution (ADR) with the NRC in an attempt to resolve issues associated with this matter. During a March 19, 2012,

conference call between Mr. Chaisson and NRC staff, Mr. Chaisson indicated that he was not interested in a PEC or ADR. Mr. Chaisson stated that he would, however, submit a written response to the NRC's February 23rd letter. On March 26, 2012, Region IV received a written response from Mr. Chaisson postmarked March 23, 2012 (ML12095A366).

Based on a review of the information in Mr. Chaisson's March 2012, letter, and the results of the inspection and OI investigations, the NRC has concluded that Mr. Chaisson twice engaged in deliberate misconduct in violation of 10 CFR 30.10(a)(1). First, Mr. Chaisson engaged in deliberate misconduct that caused Texas Gamma Ray, LLC (TGR), at the time an NRC licensee, to be in violation of License Condition 19 of its NRC Radioactive Material License, which required TGR to comply with NRC security requirements. Mr. Chaisson chose to store a radiographic exposure device at a leased facility on Elk Street in Rock Springs, Wyoming, even though he knew the facility did not comply with applicable NRC security requirements pertaining to the use, storage, and protection of licensed material. He periodically stored the radiographic exposure device at this location from December 2009 through April 30, 2010.

Second, by storing the radiographic exposure device at the Elk Street location, Mr. Chaisson engaged in deliberate misconduct that caused TGR, at the time an NRC licensee, to be in violation of License Condition 11 of its NRC Radioactive Material License, which required TGR to limit the storage of radioactive material approved on the license to temporary job sites in NRC jurisdiction. Specifically, Mr. Chaisson chose to store a radiographic exposure device at the leased facility on Elk Street in Rock Springs, Wyoming, even though he knew the facility was not an authorized storage location listed on the license.

Mr. Chaisson is a radiographer with 27 years experience, 8 of those years as a radiation safety officer (RSO). TGR assigned him as the area supervisor and lead radiographer for Wyoming operations and as such, he was responsible for TGR's radiographic operations in Wyoming. He was listed as the person to contact in case of an emergency in Wyoming. Mr. Chaisson was in possession of a copy of TGR's NRC license and was knowledgeable of the restrictions and security requirements associated with the use and storage of radioactive material. Mr. Chaisson admitted that he stored the radiographic exposure device at the Elk