

current issues; and review and provide advice on the impact of policies, programs, and activities in the disciplines and fields encompassed by the Directorate or Office. In addition to Directorate and Office advisory committees, NSF has several committees that provide advice and recommendations on specific topics including: Astronomy and astrophysics; environmental research and education; equal opportunities in science and engineering; cyberinfrastructure; international science and engineering; and business and operations.

A primary consideration when formulating committee membership is recognized knowledge, expertise, or demonstrated ability.¹ Other factors that may be considered are balance among diverse institutions, regions, and groups underrepresented in science, technology, engineering, and mathematics. Committee members serve for varying term lengths, depending on the nature of the individual committee. Although we welcome the recommendations we receive, we regret that NSF will not be able to acknowledge or respond positively to

each person who contacts NSF or has been recommended. NSF intends to publish a similar notice to this on an annual basis. NSF will keep recommendations active for 12 months from the date of receipt.

The chart below is a listing of the committees seeking recommendations for membership. Recommendations should be sent to the contact person identified below. The chart contains web addresses where additional information about individual committees is available.

Advisory committee	Contact person
Advisory Committee for Biological Sciences; https://www.nsf.gov/bio/advisory.jsp .	Brent Miller, Directorate for Biological Sciences; phone: (703) 292–8400; email: bmiller@nsf.gov ; fax: (703) 292–2988.
Advisory Committee for Computer and Information Science and Engineering; https://www.nsf.gov/cise/advisory.jsp .	Gera Jochum, Directorate for Computer and Information Science and Engineering; phone: (703) 292–8900; email: gjochum@nsf.gov ; fax: (703) 292–9074.
Advisory Committee for Cyberinfrastructure; https://www.nsf.gov/cise/aci/advisory.jsp .	Brenda Williams, Division of Advanced Cyberinfrastructure; phone: (703) 292–4554; email: bwilliam@nsf.gov ; fax: (703) 292–9060.
Advisory Committee for Education and Human Resources; https://www.nsf.gov/ehr/advisory.jsp .	Keaven Stevenson, Directorate for Education and Human Resources; phone: (703) 292–8600; email: kstevens@nsf.gov ; fax: (703) 292–9179.
Advisory Committee for Engineering; https://www.nsf.gov/eng/advisory.jsp .	Cecile Gonzalez, Directorate for Engineering; phone: (703) 292–8300; email: cjgonzal@nsf.gov ; fax: (703) 292–9013.
Advisory Committee for Geosciences; https://www.nsf.gov/geo/advisory.jsp .	Melissa Lane, Directorate for Geosciences; phone: (703) 292–8500; email: mlane@nsf.gov ; fax: (703) 292–9042.
Advisory Committee for International Science and Engineering; https://www.nsf.gov/od/oise/advisory.jsp .	Cassandra Dudka, Office of International Science and Engineering; phone: (703) 292–7250; email: cdudka@nsf.gov ; fax: (703) 292–9067.
Advisory Committee for Mathematical and Physical Sciences; https://www.nsf.gov/mps/advisory.jsp .	John Gillasp, Directorate for Mathematical and Physical Sciences; phone: (703) 292–7173; email: jgillasp@nsf.gov ; fax: (703) 292–9151.
Advisory Committee for Polar Programs; https://www.nsf.gov/geo/plr/advisory.jsp .	Andrew Backe, Office of Polar Programs; phone: (703) 292–2454; email: abacke@nsf.gov ; fax: (703) 292–9081.
Committee on Equal Opportunities in Science and Engineering; https://www.nsf.gov/od/oia/activities/ceose/ .	Bernice Anderson, Office of Integrative Activities; phone: (703) 292–8040; email: banderso@nsf.gov ; fax: (703) 292–9040.
Advisory Committee for Business and Operations; https://www.nsf.gov/oirm/bocomm/ .	Jeffrey Rich, Office of Information and Resource Management; phone: (703) 292–8100; email: jrich@nsf.gov ; fax: (703) 292–9084.
Advisory Committee for Environmental Research and Education; https://www.nsf.gov/dir/index.jsp?org=ERE .	Stephen Meacham, Office of Integrative Activities; phone: (703) 292–8040; email: smeacham@nsf.gov ; fax: (703) 292–9040.
Astronomy and Astrophysics Advisory Committee; https://www.nsf.gov/mps/ast/aaac.jsp .	Elizabeth Pentecost, Division of Astronomical Sciences; phone: (703) 292–4907; email: epenteco@nsf.gov ; fax: (703) 292–9034.

Dated: April 3, 2017.

Crystal Robinson,

Committee Management Officer.

[FR Doc. 2017–06853 Filed 4–5–17; 8:45 am]

BILLING CODE 7555–01–P

NUCLEAR REGULATORY COMMISSION

[Docket No. 50–83; NRC–2008–0295]

University of Florida, Training Reactor

AGENCY: Nuclear Regulatory Commission.

ACTION: License renewal; issuance.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) issued a renewal of Facility Operating License No. R–56, held by the University of Florida (UF or the licensee) for the continued operation of its University of Florida Training Reactor (UFTR or the reactor) for an additional 20 years from the date of issuance.

DATES: The renewed facility operating license No. R–56 is effective on March 31, 2017.

ADDRESSES: Please refer to Docket ID NRC–2008–0295 when contacting the NRC about the availability of information regarding this document. You may obtain publicly-available

information related to this document using any of the following methods:

- **Federal Rulemaking Web site:** Go to <http://www.regulations.gov> and search for Docket ID NRC–2008–0295. Address questions about NRC dockets to Carol Gallagher; telephone: 301–415–3463; email: Carol.Gallagher@nrc.gov. For technical questions, contact the individual listed in the **FOR FURTHER INFORMATION CONTACT** section of this document.

- **NRC's Agencywide Documents Access and Management System (ADAMS):** You may obtain publicly-available documents online in the ADAMS Public Documents collection at <http://www.nrc.gov/reading-rm/>

¹ Federally registered lobbyists are not eligible for appointment to these Federal advisory committees.

adams.html. To begin the search, select “ADAMS Public Documents” and then select “Begin Web-based ADAMS Search.” For problems with ADAMS, please contact the NRC’s Public Document Room (PDR) reference staff at 1–800–397–4209, 301–415–4737, or by email to *pdr.resource@nrc.gov*. The ADAMS accession number for each document referenced (if it available in ADAMS) is provided the first time that a document is referenced. For the convenience of the reader, the ADAMS accession numbers are provided in a table in the “Availability of Documents” section of this document.

- **NRC’s PDR:** You may examine and purchase copies of public documents at the NRC’s PDR, Room O1–F21, One White Flint North, 11555 Rockville Pike, Rockville, Maryland 20852.

FOR FURTHER INFORMATION CONTACT:

Duane A. Hardesty, Office of Nuclear Reactor Regulation, U.S. Nuclear Regulatory Commission, Washington, DC 20555–0001; telephone: 301–415–3724; email: *Duane.Hardesty@nrc.gov*.

SUPPLEMENTARY INFORMATION:

I. Discussion

The NRC has issued renewed Facility Operating License No. R–56, held by the licensee, which authorizes continued operation of the UFTR, located in Gainesville, Alachua County, Florida. The UFTR is an Argonaut-type graphite-moderated and reflected light water cooled research reactor licensed to operate at a steady-state power level of 100 kilowatts thermal power. The renewed Facility Operating License No. R–56 will expire 20 years from its date of issuance.

The renewed facility operating license complies with the standards and requirements of the Atomic Energy Act of 1954, as amended (the Act), and the Commission’s rules and regulations. The Commission has made appropriate findings as required by the Act and the Commission’s regulations in chapter I, of title 10 of the *Code of Federal Regulations*, and sets forth those findings in the renewed facility operating license. The agency afforded an opportunity for hearing in the Notice of Opportunity for Hearing published in

the **Federal Register** on May 27, 2008 (73 FR 30424). The NRC did not receive a request for a hearing or for a petition for leave to intervene following the notice.

The NRC prepared a safety evaluation report (SER) for the renewal of Facility Operating License No. R–56 and concluded, based on that evaluation, that the licensee can continue to operate the facility without endangering the health and safety of the public. The NRC also prepared an environmental assessment and finding of no significant impact for the renewal of the facility operating license, noticed in the **Federal Register** on September 8, 2010 (75 FR 54657), and concluded that renewal of the facility operating license will not have a significant impact on the quality of the human environment.

II. Availability of Documents

The documents identified in the following table are available to interested persons through ADAMS accession numbers, as indicated.

Document	ADAMS accession No.
University of Florida Training Reactor—UFTR Renewal SER	ML102290213
University of Florida Training Reactor—License Application, July 18, 2002	ML022130145
University of Florida Training Reactor—Relicensing Application Submittal Package with Supporting Documents, July 29, 2002	ML022130140
University of Florida Safety Analysis Report Supporting License Renewal, July 31, 2002 (redacted version)	ML081340724
University of Florida Test Reactor Safety Analysis Report Change Pages for License Renewal Application, February 25, 2003 (redacted version).	ML102240048
Startup Report Based On Issuance Of Order Modifying License No. R–56 to Convert from High-To-Low—Enriched Uranium Fuel (Amendment No. 26)—University of Florida Training Reactor, April 6, 2009.	ML090990541
Updated License Renewal Application for Conversion from HEU to LEU Fuel—Safety Analysis Report, And Technical Specifications, September 29, 2009 (redacted version).	ML093620300
University of Florida Training Reactor (UFTR) License Renewal—Responses to the USNRC’s RAIs , February 26, 2010	ML100610445
University of Florida, Submittal of Revised Chapter 5 of FSAR in Support of Application for License Renewal, March 26, 2010	ML100880334
University of Florida Training Reactor (UFTR) License Renewal—Revised Statement of Intent on Decommissioning Funding Assurance, May 3, 2010.	ML101250177
FRN: General Notice. University of Florida, Docket No. 50–083, University of Florida Training Reactor Environmental Assessment and Finding of No. Significant Impact, August 30, 2010.	ML101790239
University of Florida Operator Requalification and Recertification Training Program Plan, August 4, 2011	ML11229A706
UFTR Responses to Request for Additional Information, December 21, 2012	ML12361A262
University of Florida, Response to Request for Additional Information (Technical Specifications, Emergency Plan, ALARA plan, and Chapters 4 and 13 of the FSAR), August 30, 2013 (redacted version).	ML16271A533
UFTR Responses to Request for Additional Information, Chapters 2 and 7 of the FSAR, December 12, 2013	ML13353A174
UFTR Responses to Request for Additional Information; Chapters 1, 3, 5, 6, 8 and 11 of the FSAR, February 18, 2014	ML14070A061
UFTR Responses to Request for Additional Information; Chapters 9, 10, 12, and 16 of the updated Safety Analysis Report (SAR), April 9, 2014 (redacted version).	ML16271A541
University of Florida, Emergency Plan—Extracted from ML13252A141, August 30, 2014	ML16200A378
University of Florida—Responses to Request for Additional Information Regarding Financial Information, September 4, 2014 ..	ML14255A368
UFTR Supplemental Response to Request for Additional Information, updated financial information, March 25, 2015	ML15112A817
E-mail, D. Cronin (UFTR) to D. Hardesty (NRC), on Pu–Be source, October 3, 2016	ML16278A737
University of Florida Response to RAIs (ML15336A796 & ML15336A005) & Updated TS, October 31, 2016	ML16305A354
E-mail D. Cronin, UFTR to D. Hardesty, NRC; UFTR_30-day ORIGEN Files—basis for response to technical RAI No. 7.a.v (for the 30-day calculations) November 7, 2016.	ML16312A224
University of Florida—Responses to Request for Additional Information, Updated FSAR and Technical Specifications, November 30, 2016 (redacted version).	ML17054C281
University of Florida Training Reactor—UFTR Supplemental Information to Support License Renewal Application—Cover Letter, Technical Specifications, and SAR, Redacted version, dated March 6, 2017.	ML17065A267
University of Florida Training Reactor—83–UFTR LRA Supplement Cover Letter, TSs, and SAR Ch. 4_Redacted version, March 24, 2017.	ML17084A000
University of Florida Regarding Issuance of Renewed Facility Operating License No. R–56 for The University of Florida Training Reactor (TAC No. ME1586) March 31, 2017.	ML102500048

Dated at Rockville, Maryland, this 31st day of March 2017.

For the Nuclear Regulatory Commission.

Alexander Adams, Jr.,

Chief, Research and Test Reactors Licensing Branch, Division of Policy and Rulemaking, Office of Nuclear Reactor Regulation.

[FR Doc. 2017-06871 Filed 4-5-17; 8:45 am]

BILLING CODE 7590-01-P

NUCLEAR REGULATORY COMMISSION

[NRC-2016-0249]

Information Collection: Safeguards on Nuclear Material—Implementation of United States/International Atomic Energy Agency Agreement

AGENCY: Nuclear Regulatory Commission.

ACTION: Renewal of existing information collection; request for comment.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) invites the public to comment on the renewal of Office of Management and Budget (OMB) approval for an existing collection of information. The information collection is entitled, “Safeguards on Nuclear Material—Implementation of United States/International Atomic Energy Agency Agreement (US/IAEA).”

DATES: Please submit comments by June 5, 2017. Comments received after this date will be considered if it is practical to do so, but the Commission is able to ensure consideration only for comments received on or before this date.

ADDRESSES: You may submit your comments by any of the following methods:

- *Federal Rulemaking Web site:* Go to <http://www.regulations.gov> and search for Docket ID NRC-2016-0249. Address questions about NRC dockets to Carol Gallagher; telephone: 301-415-3463; email: Carol.Gallagher@nrc.gov. For technical questions, contact the individual listed in the **FOR FURTHER INFORMATION CONTACT** section of this document.

- *Mail comments to:* David Cullison, Office of the Chief Information Officer, Mail Stop: T-2 F43, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001.

For additional direction on obtaining information and submitting comments, see “Obtaining Information and Submitting Comments” in the **SUPPLEMENTARY INFORMATION** section of this document.

FOR FURTHER INFORMATION CONTACT: David Cullison, Office of the Chief Information Officer, U.S. Nuclear

Regulatory Commission, Washington, DC 20555-0001; telephone: 301-415-2084; email: INFOCOLLECTS.Resource@NRC.GOV.

SUPPLEMENTARY INFORMATION:

I. Obtaining Information and Submitting Comments

A. Obtaining Information

Please refer to Docket ID NRC-2016-0249 when contacting the NRC about the availability of information for this action. You may obtain publicly-available information related to this action by any of the following methods:

- *Federal rulemaking Web site:* Go to <http://www.regulations.gov> and search for Docket ID NRC-2016-0249
- *NRC's Agencywide Documents Access and Management System (ADAMS):* You may obtain publicly-available documents online in the ADAMS Public Documents collection at <http://www.nrc.gov/reading-rm/adams.html>. To begin the search, select “ADAMS Public Documents” and then select “Begin Web-based ADAMS Search.” For problems with ADAMS, please contact the NRC's Public Document Room (PDR) reference staff at 1-800-397-4209, 301-415-4737, or by email to pdr.resource@nrc.gov. The supporting statement for part 75 of title 10 of the *Code of Federal Regulations* (10 CFR), Safeguards on Nuclear Material Implementation of US/IAEA Agreement is available in ADAMS under Accession ML16252A242.

- *NRC's PDR:* You may examine and purchase copies of public documents at the NRC's PDR, Room O1-F21, One White Flint North, 11555 Rockville Pike, Rockville, Maryland 20852.

- *NRC's Clearance Officer:* A copy of the collection of information and related instructions may be obtained without charge by contacting NRC's Clearance Officer, David Cullison, Office of the Chief Information Officer, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001; telephone: 301-415-2084; email: INFOCOLLECTS.Resource@NRC.GOV.

B. Submitting Comments

Please include Docket ID NRC-2016-0249 in the subject line of your comment submission, in order to ensure that the NRC is able to make your comment submission available to the public in this docket.

The NRC cautions you not to include identifying or contact information in comment submissions that you do not want to be publicly disclosed in your comment submission. The NRC will post all comment submissions at <http://www.regulations.gov> as well as enter the

comment submissions into ADAMS, and the NRC does not routinely edit comment submissions to remove identifying or contact information.

If you are requesting or aggregating comments from other persons for submission to the NRC, then you should inform those persons not to include identifying or contact information that they do not want to be publicly disclosed in their comment submission. Your request should state that the NRC does not routinely edit comment submissions to remove such information before making the comment submissions available to the public or entering the comment into ADAMS.

II. Background

In accordance with the Paperwork Reduction Act of 1995 (44 U.S.C. chapter 35), the NRC is requesting public comment on its intention to request the OMB's approval for the information collection summarized below.

1. *The title of the information collection:* 10 CFR part 75, “Safeguards on Nuclear Material—Implementation of US/IAEA Agreement.”

2. *OMB approval number:* 3150-0055.

3. *Type of submission:* Extension.

4. *The form number, if applicable:* Not applicable.

5. *How often the collection is required or requested:* Selected licensees are required to provide reports of nuclear material inventory and flow for selected facilities under the US/IAEA Safeguards Agreement, permit inspections by International Atomic Energy Agency Agreement (IAEA) inspectors, complementary access of IAEA inspectors under the Additional Protocol, give immediate notice to the NRC in specified situations involving the possibility of loss of nuclear material, and give notice for imports and exports of specified amounts of nuclear material. Reporting is done when specified events occur. Recordkeeping for nuclear material accounting and control information is done in accordance with specific instructions.

6. *Who will be required or asked to respond:* Licensees of facilities on the US eligible list who have been selected by the IAEA for reporting or recordkeeping activities.

7. *The estimated number of annual responses:* 32 (2 reporting responses plus 30 recordkeepers).

8. *The estimated number of annual respondents:* 30.

9. *The estimated number of hours needed annually to comply with the information collection requirement or request:* 4,227 hours.