

CFR 404.7(a)(1)(i). NASA hereby gives notice of its intent to grant an exclusive license in the United States to practice the inventions described and claimed in U.S. Patent Applications corresponding to NASA Case Nos. ARC-14744-2 entitled "A Versatile Platform for Nanotechnology Based on Circular Permutations of Chaperonin Protein," and ARC-15981-1 entitled "Chaperonin-Based Templates for Pseudo-Celluloses" to Conderos, Inc., having its principal place of business at 830 Garland Drive, Palo Alto, CA 94303. Patent rights in this invention have been assigned to the United States of America as represented by the Administrator of the National Aeronautics and Space Administration. The prospective exclusive license will comply with the terms and conditions of 35 U.S.C. 209 and 37 CFR 404.7.

DATES: The prospective exclusive license may be granted unless, within fifteen (15) days from the date of this published notice, NASA receives written objections including evidence and argument that establish that the grant of the license would not be consistent with the requirements of 35 U.S.C. 209 and 37 CFR 404.7. Competing applications completed and received by NASA within fifteen (15) days of the date of this published notice will also be treated as objections to the grant of the contemplated exclusive license.

Objections submitted in response to this notice will not be made available to the public for inspection and, to the extent permitted by law, will not be released under the Freedom of Information Act, 5 U.S.C. 552.

ADDRESSES: Objections relating to the prospective license may be submitted to Patent Counsel, Office of Chief Counsel, NASA Ames Research Center, Mail Stop 202A-4, Moffett Field, CA 94035-1000. (650) 604-5104; Fax (650) 604-2767.

FOR FURTHER INFORMATION CONTACT: Robert M. Padilla, Chief Patent Counsel, Office of Chief Counsel, NASA Ames Research Center, Mail Stop 202A-4, Moffett Field, CA 94035-1000. (650) 604-5104; Fax (650) 604-2767. Information about other NASA inventions available for licensing can be found online at <http://technology.nasa.gov/>.

Dated: September 1, 2010.

Richard W. Sherman,
Deputy General Counsel.

[FR Doc. 2010-22390 Filed 9-7-10; 8:45 am]

BILLING CODE 7510-13-P

NATIONAL TRANSPORTATION SAFETY BOARD

Sunshine Act Meeting

Agenda

TIME AND DATE: 9:30 a.m., Tuesday, September 28, 2010.

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

STATUS: The ONE item is open to the public.

Matters To Be Considered

8157A Highway Accident Report—Truck-Tractor Semitrailer Rear-End Collision Into Passenger Vehicles on Interstate 44, Near Miami, Oklahoma, June 26, 2009.

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, September 24, 2010.

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 <http://www.ntsbt.gov>.

FOR MORE INFORMATION CONTACT: Candi Bing, (202) 314-6403.

Friday, September 3, 2010.

Candi R. Bing,

Federal Register Liaison Officer.

[FR Doc. 2010-22549 Filed 9-3-10; 4:15 pm]

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NUCLEAR REGULATORY COMMISSION

[Docket No. 50-083; NRC-2010-0293]

University of Florida; University of Florida Training Reactor; Environmental Assessment and Finding of No Significant Impact

The U.S. Nuclear Regulatory Commission (NRC or the Commission) is considering issuance of a renewed Facility Operating License No. R-56, to the University of Florida (the licensee), which would authorize continued operation of the University of Florida Training Reactor (UFTR) located in Gainesville, Alachua County, Florida. Therefore, as required by Title 10 of the Code of Federal Regulations (10 CFR) 51.21, the NRC is issuing this Environmental Assessment and Finding of No Significant Impact.

Environmental Assessment

Identification of the Proposed Action:

The proposed action would renew Facility Operating License No. R-56 for a period of 20 years from the date of issuance of the renewed license. The proposed action is in accordance with the licensee's application dated July 18, 2002, as supplemented by letters dated July 25, July 29, and July 31, 2002, February 25, 2003, August 8, 2006, February 2, 2007, April 7 and November 26, 2008, September 28 and October 20, 2009, and February 26, March 11, March 26, May 3, and June 1, 2010. In accordance with 10 CFR 2.109, the existing license remains in effect until the NRC takes final action on the renewal application.

Need for the Proposed Action:

The proposed action is needed to allow the continued operation of the UFTR to routinely provide teaching, research, and services to numerous institutions for a period of 20 years.

Environmental Impacts of the Proposed Action:

The NRC staff has completed its draft safety evaluation of the proposed action to issue a renewed Facility Operating License No. R-56 to allow continued operation of the UFTR for a period of 20 years and tentatively concludes there is reasonable assurance that the UFTR will continue to operate safely for the additional period of time. The details of the NRC staff's final safety evaluation will be provided with the renewed license that will be issued as part of the letter to the licensee approving its license renewal application. This document contains the environmental assessment of the proposed action.

The UFTR is located in the Nuclear Reactor Building in the northeast quadrant of the University of Florida campus, approximately 1600 meters (1 mile) southwest of downtown Gainesville, Florida. Gainesville is located in the approximate center of Alachua County, which covers 975 square miles in the north-central part of Florida about midway between the Gulf of Mexico and the Atlantic Ocean. The reactor is housed in a vault-type building which serves as a confinement. The Nuclear Reactor Building and its annex, the Nuclear Sciences Center, are located in an area with laboratory and classroom buildings comprising the College of Engineering and the College of Journalism. The nearest permanent residence is the East Hall Housing facility, located 190 meters (210 yards) due west of the Nuclear Reactor Building. The UFTR site is 30 meters (33 yards) due south of Reed Laboratory; 122 meters (134 yards) due north of the