NATIONAL SCIENCE FOUNDATION

Agency Information Collection Activities: Comment Request; NSF I-Corps Teams Executive Summary Form

AGENCY: National Science Foundation. **ACTION:** Notice.

SUMMARY: The National Science Foundation (NSF) is announcing plans to establish this collection. In accordance with the requirements of the Paperwork Reduction Act of 1995, we are providing opportunity for public comment on this action. After obtaining and considering public comment, NSF will prepare the submission requesting Office of Management and Budget (OMB) clearance of this collection for no longer than 3 years.

DATES: Written comments on this notice must be received by January 27, 2023 to be assured consideration. Comments received after that date will be considered to the extent practicable. Send comments to address below.

FOR FURTHER INFORMATION CONTACT:

Suzanne H. Plimpton, Reports Clearance Officer, National Science Foundation, 2415 Eisenhower Avenue, Suite W18200, Alexandria, Virginia 22314; telephone (703) 292–7556; or send email to *splimpto@nsf.gov*. Individuals who use 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).

SUPPLEMENTARY INFORMATION:

Title of Collection: NSF I-Corps Teams Executive Summary Form. OMB Control No.: 3145–New.

Expiration Date of Approval: Not

applicable.

Abstract: The NSF Innovation Corps (I-Corps) Teams Program Executive Summary is an important component of the NSF I-Corps Teams pre-submission process and conveys information needed to direct the proposed team project to the appropriate NSF Program Director (PD) for review and possible proposal submission invitation. This Executive Summary (ES) is to be submitted by the applying team to the cognizant I-Corps Team's PD outlining solicitation-specific aspects of the project (such as proposed team members, technology, commercial application and NSF lineage). In the past, this ES was submitted via email as an attached two-page (maximum) document and was often in varying formats or missing some parts of the required ES elements. The NSF I-Corps Teams Executive Summary Form

captures the same requested information, as outlined in NSF I-Corps Teams Program solicitation, but all within one secure, web-based form. In specific, the form collects submitting team member information (composition, roles and a brief description of each member's qualifications), Principal Investigator (PI) information (and a brief description of their connection to the team), NSF lineage (relevant current or previous NSF awards), brief descriptions of: the core technology, the potential commercial application, and the current commercialization plan for the proposed technology. If the proposed I-Corps Team is applying based on participation in a local or regional NSF I-Corps Site or Node training session, the form will provide fields for the applying team to complete regarding the associated I-Corps Site or Node senior member's contact information (as a reference) and location of the associated Site or Node.

Respondents: Investigators who submit proposals to NSF's I-Corps Teams Program.

Estimated Number of Annual Respondents: 400.

Burden on the Public: 2 hours (per response) for an annual total of 800 hours.

Dated: November 22, 2022.

Suzanne H. Plimpton,

Reports Clearance Officer, National Science Foundation.

[FR Doc. 2022–25922 Filed 11–25–22; 8:45 am]

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NUCLEAR REGULATORY COMMISSION

[Docket No. 50-610; NRC-2022-0167]

Abilene Christian University

AGENCY: Nuclear Regulatory Commission.

ACTION: Construction permit application; acceptance for docketing.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) staff accepts and dockets an application for a construction permit from Abilene Christian University (ACU) for a molten salt research reactor to be built in Abilene, Texas.

DATES: This action became effective on November 18, 2022.

ADDRESSES: Please refer to Docket ID NRC–2022–0167 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 website: Go to https://www.regulations.gov and search for Docket ID NRC-2022-0167. Address questions about Docket IDs in Regulations.gov to Stacy Schumann; telephone: 301-415-0624; email: Stacy.Schumann@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 https://www.nrc.gov/reading-rm/ adams.html. To begin the search, 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 is available in ADAMS) is provided the first time that it is mentioned in this document.
- NRC's PDR: You may examine and purchase copies of public documents, by appointment, at the NRC's PDR, Room P1 B35, One White Flint North, 11555 Rockville Pike, Rockville, Maryland 20852. To make an appointment to visit the PDR, please send an email to PDR.Resource@nrc.gov or call 1–800–397–4209 or 301–415–4737, between 8:00 a.m. and 4:00 p.m. Eastern Time (ET), Monday through Friday, except Federal holidays.
- NRC's Public Website: The construction permit application is available under the NRC's ACU Construction Permit Application public website at https://www.nrc.gov/reactors/non-power/msrr-acu.html.

FOR FURTHER INFORMATION CONTACT:

Richard F. Rivera, Office of Nuclear Reactor Regulation, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001; telephone: 301-415-7190; email: *Richard.Rivera@nrc.gov*.

SUPPLEMENTARY INFORMATION:

I. Discussion

On August 12, 2022, Abilene Christian University (ACU) filed, pursuant to Section 104c. of the Atomic Energy Act and part 50 of title 10 of the Code of Federal Regulations (10 CFR), "Domestic Licensing of Production and Utilization Facilities," an application (ADAMS Package Accession No. ML22227A201) for a construction permit for the molten salt research reactor (MSRR) (a "non-power reactor" as defined in 10 CFR 50.2), which would be located in Abilene, Texas. The MSRR would be a high-temperature