

from each startup/small business is anticipated.

*Estimates of Annualized Cost to Respondents for the Hour Burdens:* The overall annualized cost to the respondents is estimated to be \$26,400. The following table shows the annualized estimate of costs to PI/Founders/Business Partners

respondents, who are generally university assistant professors. This estimated hourly rate is based on a report from the American Association of University Professors, "Annual Report on the Economic Status of the Profession, 2020–21," *Academe*, March–April 2021, Survey Report Table

1. According to this report, the average salary of an assistant professor across all types of doctoral-granting institutions (public, private-independent, religiously affiliated) was \$91,408. When divided by the number of standard annual work hours (2,080), this calculates to approximately \$44 per hour.

Respondent type	Total burden hours	Average hourly rate	Estimated annual cost
PIs, Founders, Business Partners .....	300	\$44	\$13,200

*Estimated Number of Responses per Report:* Data collection for the collections involves all awardees in the programs involved.

Dated: April 18, 2022.

**Suzanne H. Plimpton,**

*Reports Clearance Officer, National Science Foundation.*

[FR Doc. 2022–08586 Filed 4–21–22; 8:45 am]

**BILLING CODE 7555–01–P**

## NATIONAL SCIENCE FOUNDATION

### Agency Information Collection Activities: Comment Request

**AGENCY:** National Science Foundation.

**ACTION:** Submission for OMB review; comment request.

**SUMMARY:** The National Science Foundation (NSF) has submitted the following information collection requirement to OMB for review and clearance under the Paperwork Reduction Act of 1995. This is the second notice for public comment; the first was published in the **Federal Register** and no comments were received. NSF is forwarding the proposed renewal submission to the Office of Management and Budget (OMB) for clearance simultaneously with the publication of this second notice.

**DATES:** Written comments and recommendations for the proposed information collection should be sent within 30 days of publication of this notice to [www.reginfo.gov/public/do/PRAMain](http://www.reginfo.gov/public/do/PRAMain). Find this particular information collection by selecting "Currently under 30-day Review—Open for Public Comments" or by using the search function.

**FOR FURTHER INFORMATION CONTACT:** Suzanne H. Plimpton, Reports Clearance Officer, National Science Foundation, 2415 Eisenhower Avenue, Alexandria, VA 22314, or send email to [splimpto@nsf.gov](mailto: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). Comments regarding this information collection are best assured of having their full effect if received within 30 days of this notification. Copies of the submission(s) may be obtained by calling 703–292–7556.

NSF 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:* Program Monitoring Data Collections for the National Science Foundation (NSF) Innovation Corps (I-Corps) Program.

*OMB Number:* 3145–NEW.

*Type of Request:* Intent to seek approval to establish an information collection for post-award output and outcome monitoring system.

*Abstract:* The National Science Foundation (NSF) Innovation Corps (I-Corps) Program was started in 2011 to develop and nurture a national innovation ecosystem built upon fundamental research that guides the output of scientific and engineering discoveries closer to the development of technologies, products, and services that benefit society.

The goal of the I-Corps Program is to use experiential education to help entrepreneurial researchers reduce the time necessary to translate promising ideas from the laboratory bench to widespread implementation. In addition to accelerating technology translation, the NSF I-Corps program also seeks to reduce the risk associated with technology development conducted

without insight into industry requirements and challenges.

The NSF I-Corps Program is designed to support the commercialization of "deep technologies," those revolving around fundamental discoveries in science and engineering. The program addresses the skill and knowledge gaps associated with the transformation of basic research into deep technology ventures. The program enables entrepreneurial researchers in deep technologies to receive support in the form of entrepreneurial education, industry mentoring, and funding to accelerate the translation of knowledge derived from fundamental research into emerging products and services that may attract subsequent third-party funding. I-Corps training and infrastructure together represent an important investment for NSF and the Nation, as directed by the American Innovation and Competitiveness Act (AICA), Public Law 114–329, Section 601.

These selected researchers form teams and participate in the I-Corps Teams Program Curriculum. An I-Corps team includes the Entrepreneurial Lead (EL), Technical Lead (TL) or the Principal Investigator (PI), and the Industrial Mentor (IM). During the training program, the team is expected to spend significant time conducting active customer discovery, including interviewing potential customers and potential partners. The outcomes of I-Corps Teams projects will be threefold: (1) A decision on a clear path forward based on an assessment of the business model, (2) substantial first-hand evidence for or against product-market fit, with the identification of customer segments and corresponding value propositions, and (3) a narrative of a compelling technology demonstration for potential partners.

The NSF I-Corps program requests the Office of Management and Budget (OMB) approval of this clearance that will allow the programs to improve the rigor of our surveys for evaluations and

program monitoring, as well as to initiate new data collections to monitor the immediate, intermediate, and long-term outcomes of our investments by periodically surveying the I-Corps teams and their members. The clearance will allow the program to rigorously develop, test, and implement survey instruments and methodologies.

The primary objective of this clearance is to allow the NSF I-Corps program to collect characteristics, inputs, outputs, and outcomes information from the I-Corps teams funded by the program. This collection will enable the evaluation of the impacts on the four themes as outlined in the FY 2021 NSF I-Corps biennial report to Congress:

1. Training an Entrepreneurial Workforce
2. Translating Technologies
3. Nurturing an Innovation Ecosystem
4. Enabling Economic Impact

The second, related objective is to improve our questionnaires and/or data collection procedures through pilot tests and other survey methods used in these activities. Under this clearance a variety of surveys could be pre-tested, modified, and used.

Following standard OMB requirements, NSF will submit to OMB an individual request for each survey

project we undertake under this clearance. NSF will request OMB approval in advance and provide OMB with a copy of the questionnaire and materials describing the project.

Data collected will be used for planning, management, evaluation, and audit purposes. Summaries of output and outcome monitoring data are used to respond to queries from Congress, the public, NSF’s external merit reviewers who serve as advisors, including Committees of Visitors (COVs), NSF’s Office of the Inspector General, and other pertinent stakeholders. These data are needed for effective administration, program monitoring, evaluation, outreach/marketing roadmaps, and for strategic reviews and measuring attainment of NSF’s program and strategic goals, as identified by the President’s Accountable Government Initiative, the Government Performance and Results Act Modernization Act of 2010, Evidence-Based Policymaking Act of 2018, and NSF’s Strategic Plan.

All questions asked in the data collection are questions that are NOT included in the annual, final or outcomes reports, and the intention is to ask the grantees even beyond the period of performance on voluntary basis in order to capture impacts of the research that occur during and beyond the life of the award.

Grantees will be invited to submit information on a periodic basis to support the management of the NSF I-Corps investment portfolio. Once the survey tool is tested, grantees will be invited to submit these indicators to NSF via data collection methods that include, but are not limited to, online surveys, interviews, focus groups, phone interviews, etc. These indicators are both quantitative and descriptive and may include, for example, the characteristics of project personnel, sources of funding and support, knowledge transfer and technology translation activities, patents, licenses, publications, descriptions of significant advances, and other outcomes of the funded efforts.

Use of the Information

The data collected will be used for NSF internal and external reports, historical data, program level studies and evaluations, and for securing future funding for the maintenance and growth of the NSF I-Corps program. Evaluation designs could make use of metadata associated with the award and other characteristics to identify a comparison group to evaluate the impact of the program funding and other relevant research questions.

ESTIMATE OF PUBLIC BURDEN

Collection title	Number of respondents	Annual number of responses/ respondent	Annual hour burden
Program Monitoring Data Collections for the National Science Foundation (NSF) Innovation Corps (I-Corps) Program.	400 I-Corps Teams (1,200 program participants) per year.	3	900
	5 I-Corps Hubs (1,200 program participants) per year.	3	900
Total .....	2,400 participants .....	.....	1,800

For life-of-award monitoring, the data collection burden to awardees will be limited to no more than 15 minutes of the respondents’ time in each instance.

Respondents

The respondents are consisted of Technical Lead (TL) of the I-Corps Project or Principal Investigator (PI) of NSF I-Corps Program awards, Entrepreneurial Lead (EL), and Industry Mentor (IM).

Estimates of Annualized Cost to Respondents for the Hour Burdens

The overall annualized cost to the respondents is estimated to be \$30,000.

The following table shows the annualized estimate of costs to PIs or TLs/ELs/IMs respondents.

The annualized estimate of cost to both the PIs/TLs and IMs, who are generally University Professors, is calculated using the hourly rate based on a report from the American Association of University Professors, “Annual Report on the Economic Status of the Profession, 2020–21,” *Academe*, March–April 2021, Survey Report Table 1. According to this report, the average salary of an assistant professor across all types of doctoral-granting institutions (public, private-independent, religiously

affiliated) was \$91,408. When divided by the number of standard annual work hours (2,080), this calculates to approximately \$44 per hour. Similarly, the annualized estimate of costs to the ELs, who are generally graduate students, can be calculated using the data published in the 2017 *Science* magazine article that a typical annual stipend for graduate students in the sciences is around \$25,000. When divided by the number of standard annual work hours (2,080), this calculates to approximately \$12 per hour.

Respondent type	Number of respondents	Burden hours per respondent	Average hourly rate	Estimated annual cost
PIs .....	800	0.75	\$44	\$26,400
ELs/TLs .....	800	0.75	12	7,200
Industry Mentors .....	800	0.75	44	26,400
Total .....	1,200	.....	.....	60,000

### Estimated Number of Responses per Report

Data collections involve all awardees in the programs.

Dated: April 18, 2022.

**Suzanne H. Plimpton,**

*Reports Clearance Officer, National Science Foundation.*

[FR Doc. 2022-08581 Filed 4-21-22; 8:45 am]

**BILLING CODE 7555-01-P**

## NUCLEAR REGULATORY COMMISSION

[NRC-2022-0001]

### Sunshine Act Meetings

**TIME AND DATE:** Weeks of April 25, May 2, 9, 16, 23, 30, 2022. All listed meeting times (see **MATTERS TO BE CONSIDERED**) are local to the meeting location. The schedule for Commission meetings is subject to change on short notice. The NRC Commission Meeting Schedule can be found on the internet at: <https://www.nrc.gov/public-involve/public-meetings/schedule.html>.

**PLACE:** Multiple locations (see **MATTERS TO BE CONSIDERED**). 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 Anne Silk, NRC Disability Program Specialist, at 301-287-0745, by videophone at 240-428-3217, or by email at [Anne.Silk@nrc.gov](mailto:Anne.Silk@nrc.gov). Determinations on requests for reasonable accommodation will be made on a case-by-case basis.

**STATUS:** Public and Closed (see **MATTERS TO BE CONSIDERED**).

Members of the public may request to receive the information in these notices electronically. If you would like to be added to the distribution, please contact the Nuclear Regulatory Commission, Office of the Secretary, Washington, DC 20555, at 301-415-1969, or by email at [Wendy.Moore@nrc.gov](mailto:Wendy.Moore@nrc.gov) or [Betty.Thweatt@nrc.gov](mailto:Betty.Thweatt@nrc.gov).

**MATTERS TO BE CONSIDERED:**

### Week of April 25, 2022

*Tuesday, April 26, 2022*

10:00 a.m. Briefing on the Annual Threat Environment (Closed Ex. 1)

*Thursday, April 28, 2022*

10:00 a.m. Executive Branch Briefing on NRC International Activities (Closed Ex. 1 & 9)

### Week of May 2, 2022—Tentative

There are no meetings scheduled for the week of May 2, 2022.

### Week of May 9, 2022—Tentative

*Tuesday, May 10, 2022*

9:00 a.m. Strategic Programmatic Overview of the Fuel Facilities and the Spent Fuel Storage and Transportation Business Lines (Public) (Contact: Kellee Jamerson: 301-415-7408)

*Additional Information:* The meeting will be held in the Commissioners' Conference Room, 11555 Rockville Pike, Rockville, Maryland. The public is invited to attend the Commission's meeting live by webcast at the Web address—<https://video.nrc.gov/>.

*Thursday, May 12, 2022*

10:00 a.m. Briefing on Advanced Reactors Activities With Federal Partners (Public) (Contact: Caty Nolan: 301-287-1535)

*Additional Information:* The meeting will be held in the Commissioners' Conference Room, 11555 Rockville Pike, Rockville, Maryland. The public is invited to attend the Commission's meeting live by webcast at the Web address—<https://video.nrc.gov/>.

### Week of May 16, 2022—Tentative

There are no meetings scheduled for the week of May 16, 2022.

### Week of May 23, 2022—Tentative

There are no meetings scheduled for the week of May 23, 2022.

### Week of May 30, 2022—Tentative

*Wednesday, June 1, 2022*

10:00 a.m. Transformation at the NRC—Sustaining Progress as Modern, Risk-Informed Regulator (Public) (Contact: Caty Nolan: 301-415-1024).

*Additional Information:* The meeting will be held in the Commissioners' Conference Room, 11555 Rockville Pike, Rockville, Maryland. The public is invited to attend the Commission's meeting live by webcast at the Web address—<https://video.nrc.gov/>.

*Friday, June 3, 2022*

10:00 a.m. Meeting with Advisory Committee on Reactor Safeguards (Public) (Contact: Larry Burkhardt: 301-287-3775)

*Additional Information:* The meeting will be held in the Commissioners' Conference Room, 11555 Rockville Pike, Rockville, Maryland. The public is invited to attend the Commission's meeting live by webcast at the Web address—<https://video.nrc.gov/>.

**CONTACT PERSON FOR MORE INFORMATION:** For more information or to verify the status of meetings, contact Wesley Held at 301-287-3591 or via email at [Wesley.Held@nrc.gov](mailto:Wesley.Held@nrc.gov).

The NRC is holding the meetings under the authority of the Government in the Sunshine Act, 5 U.S.C. 552b.

Dated: April 20, 2022.

For the Nuclear Regulatory Commission.

**Monika G. Coffin,**

*Technical Coordinator, Office of the Secretary.*

[FR Doc. 2022-08703 Filed 4-20-22; 11:15 am]

**BILLING CODE 7590-01-P**

## NUCLEAR REGULATORY COMMISSION

[NRC-2022-0085]

### Level 3 Probabilistic Risk Assessment Project Documentation (Volume 3x)

**AGENCY:** Nuclear Regulatory Commission.

**ACTION:** Draft report; request for comment.

**SUMMARY:** The U.S. Nuclear Regulatory Commission (NRC) is issuing for public comment a draft report on the Level 3 Probabilistic Risk Assessment (PRA) project; specifically, "Volume 3x: Overview of Reactor, At-Power, Level 1, 2, and 3 PRAs for Internal Events and Internal Floods."

**DATES:** Submit comments by June 21, 2022. Comments received after this date