

Dated: April 24, 2023.

Mara Blumenthal,

Senior PRA Analyst.

[FR Doc. 2023-08967 Filed 4-27-23; 8:45 am]

BILLING CODE 4510-27-P

NATIONAL CREDIT UNION ADMINISTRATION

Renewal of Agency Information Collection of a Previously Approved Collection; Request for Comments

AGENCY: National Credit Union
Administration (NCUA).

ACTION: Notice of submission to the
Office of Management and Budget.

SUMMARY: As required by the Paperwork
Reduction Act, The National Credit
Union Administration (NCUA) is
submitting the information collection to
the Office of Management and Budget
(OMB) for renewal: Suspicious Activity
Reports by Depository Institutions
pursuant to the Security Program,
Report of Suspected Crimes, Suspicious
Transactions, Catastrophic Acts and
Bank Secrecy Act Compliance. The
information collection is currently
authorized by OMB Control Number
3133-0094, which expires on May 31,
2023. This information collection allows
NCUA to ensure compliance with
regulatory and statutory requirements
for adopting and requiring reports of
suspicious transactions on a
consolidated suspicious activity report
(SARs) form.

DATES: Written comments should be
received on or before May 30, 2023 to
be assured consideration.

ADDRESSES: 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. 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:
Copies of the submission may be
obtained by contacting Mahala Vixamar
at (703) 718-1155, emailing
PRAComments@ncua.gov, or viewing
the entire information collection request
at www.reginfo.gov.

SUPPLEMENTARY INFORMATION:

OMB Number: 3133-0094.

Title: Suspicious Activity Report
(SAR) by Depository Institutions.

Type of Review: Extension of a
currently approved collection.

Abstract: NCUA is seeking renewal of
the approval for the information

collection conducted under the Bank
Secrecy Act (BSA) (31 U.S.C. 5318(g))
requiring reports of suspicious
transactions on a consolidated
suspicious activity report (SARs) form.
This information collection simplified
the process through which banks inform
their regulators and law enforcement
about suspected criminal activity.
Information about suspicious
transactions conducted or attempted by,
at, through, or otherwise involving
credit unions are collected through
FinCEN’s BSA E-filing system by credit
unions. A SAR is to be filed no later
than 30 calendar days from the date of
the initial detection of facts that may
constitute a basis for filing a SAR. If no
suspect can be identified, the period for
filing a SAR is extended to 60 days.
FinCEN and law enforcement agencies
use the information on BSA-SARs and
the supporting documentation retained
by the banks for criminal investigation
and prosecution purposes.

Affected Public: Federally Insured
Credit Unions.

Respondents: Any NCUA-supervised
institution wishing to obtain an
exemption from the Suspicious Activity
Report requirements.

Estimated No. of Respondents: 4,760.

*Estimated No. of Responses per
Respondent:* 36.64.

Estimated Total Annual Responses:
174,406.

*Estimated Burden Hours per
Response:* 1.

*Estimated Total Annual Burden
Hours:* 174,406.

Reason for Change: The burden went
down because the number of
respondents decreased.

Request for Comments: NCUA
published a notice requesting comments
on renewal of this information under 88
FR 23691 and comments were not
received. NCUA requests that comments
on this collection to the location listed
in the **ADDRESSES** section. The public is
invited to submit comments concerning:
(a) whether the collection of information
is necessary for the proper execution of
the function of the agency, including
whether the information will have
practical utility; (b) the accuracy of the
agency’s estimate of the burden of the
collection of information, including the
validity of the methodology and
assumptions used; (c) ways to enhance
the quality, utility, and clarity of the
information to be collected; and (d)
ways to minimize the burden of the
collection of the information on the
respondents, including the use of
automated collection techniques or
other forms of information technology.

By the National Credit Union
Administration Board.

Melane Conyers-Ausbrooks,
Secretary of the Board.

[FR Doc. 2023-08989 Filed 4-27-23; 8:45 am]

BILLING CODE 7535-01-P

NATIONAL SCIENCE FOUNDATION

Request for Information (RFI) on Developing a Roadmap for the Directorate for Technology, Innovation, and Partnerships at the National Science Foundation

AGENCY: National Science Foundation.

ACTION: Request for information.

SUMMARY: The National Science
Foundation (NSF) requests input from
the full range of institutions and
organizations across all sectors—
industry, academia, non-profits,
government, venture capital, and
others—to inform the development of a
roadmap for its newly-established
Technology, Innovation, and
Partnerships (TIP) Directorate, in
accordance with the CHIPS and Science
Act of 2022. This legislation tasks the
TIP Directorate to develop a roadmap to
guide investment decisions in use-
inspired and translational research over
a 3-year time frame, working towards
the goal of advancing U.S.
competitiveness in the identified key
technology focus areas and addressing
the identified societal, national, and
geostrategic challenges. Investments
would be in use-inspired research,
translation of research results to impact,
and education, training, and
development of talent in the key
technology areas and societal, national,
and geostrategic challenges.

DATES: Interested persons or
organizations are invited to submit
comments on or before 11:59 p.m. (EST)
on July 27, 2023.

ADDRESSES: Comments submitted in
response to this notice may be sent by
the following methods:

- *Email:* TIPRoadmap-RFI@nsf.gov.
Email submissions should be machine-
readable and not be copy-protected.
Submissions should include “RFI
Response: Roadmap for TIP” in the
subject line of the message.
- *Mail:* Attn: Chaitan Baru, 2415
Eisenhower Avenue, Alexandria, VA
22314, USA.

Responses may address one or as
many topics as desired from the
enumerated list provided in this RFI,
noting the corresponding number of the
topic(s) to which the response pertains.
Submissions must not exceed 10 pages
(exclusive of cover page) in 11-point or

larger font, with a page number provided on each page. Responses should include the name of the person(s) or organization(s) filing the comment, as well as the respondent type (e.g., academic institution, advocacy group, professional society, community-based organization, industry, member of the public, government, other). Respondent's role in the organization may also be provided (e.g., researcher, administrator, student, program manager, journalist) on a voluntary basis.

Comments containing references, studies, research, and other empirical data that are not widely published should include copies or electronic links of the referenced materials; these materials, as well as a list of references, do not count toward the 10-page limit. No business proprietary information, copyrighted information, or personally identifiable information (aside from that requested above) should be submitted in response to this RFI. Comments submitted in response to this RFI may be posted online or otherwise released publicly.

FOR FURTHER INFORMATION CONTACT: For additional information, please direct questions to Chaitan Baru at TIPRoadmap-RFI@nsf.gov, (703) 292-4596.

SUPPLEMENTARY INFORMATION: The CHIPS and Science Act of 2022 authorized the creation of a Directorate for Technology, Innovation, and Partnerships (TIP) at NSF with the purpose of (i) supporting use-inspired and translational research and accelerating the development and use of federally funded research, (ii) strengthening United States competitiveness by accelerating the development of key technologies, and (iii) growing the domestic workforce in key technology focus areas and expand the participation of United States students and researchers in areas of societal, national, and geostrategic importance, at all levels of education.

In establishing this new directorate, Congress identified ten initial key technology focus areas in which TIP investments should focus on advancing U.S. competitiveness, along with related societal, national, and geostrategic challenges to be addressed through TIP-supported research, as listed below.

Key Technology Focus Areas

(1) Artificial intelligence, machine learning, autonomy, and related advances.

(2) High performance computing, semiconductors, and advanced computer hardware and software.

(3) Quantum information science and technology.

(4) Robotics, automation, and advanced manufacturing.

(5) Natural and anthropogenic disaster prevention or mitigation.

(6) Advanced communications technology and immersive technology.

(7) Biotechnology, medical technology, genomics, and synthetic biology.

(8) Data storage, data management, distributed ledger technologies, and cybersecurity, including biometrics.

(9) Advanced energy and industrial efficiency technologies, such as batteries and advanced nuclear technologies, including but not limited to for the purposes of electric generation

(10) Advanced materials science, including composites 2D materials, other next-generation materials, and related manufacturing technologies.

Societal, National, and Geostrategic Challenges

(1) United States national security.

(2) United States manufacturing and industrial productivity.

(3) United States workforce development and skills gaps.

(4) Climate change and environmental sustainability.

(5) Inequitable access to education, opportunity, or other services.

The legislation tasked the Directorate to develop a roadmap to guide investment decisions in use-inspired and translational research over a 3-year time frame, working towards the goal of advancing U.S. competitiveness in the identified key technology focus areas and addressing the societal, national, and geostrategic challenges.

Terminology

This RFI uses the following definitions:

—*Use-Inspired Research:* Research that is motivated based on challenges seen in human society.

—*Translational Research:* Research that moves an idea, invention, and/or other research output past the fundamental discovery stage toward results and outcomes that directly benefit people through societal or economic impacts.

Information Requested. Respondents may provide information for one or as many topics below as they choose. Through this RFI, NSF seeks information to inform development of a roadmap to guide TIP research and development and workforce investments over a 3-year period.

1. *Prioritization.* What evidence exists that should guide NSF in determining

priorities across the technologies listed above in advancing or maintaining U.S. competitiveness? Within each technology area, are there critical use-inspired and translational research topics that should be prioritized for NSF investment in a 1- to 3-year time frame to advance U.S. competitiveness, and if so, why? Which research topics within each of the technology areas can be reasonably expected to be funded by others, making them less critical for TIP funding?

2. *Suitability.* Which technologies, or topics within the technologies listed above, are well-suited for the type of use-inspired and translational research that TIP has the mandate to support? What kind of investment approaches or funding vehicles would have the greatest impact in maturing said technology?

3. *Workforce.* Which of the technologies listed above will have the greatest workforce needs in the next 1 to 5 years, understanding that investments in workforce initiatives often have longer time horizons to produce results? To meet this growing demand, how could TIP programs be structured to best supply these workforce needs, including pathways to the state and local levels, considering education and training at every level?

a. How could TIP collaborate with other government and private organizations to ensure workforce development activities address industry priorities across the key technology focus areas and societal, national, and geostrategic challenges while broadening the talent base through diversity, equity, inclusion, and accessibility?

b. How could the directorate inform state, local, and tribal government of the knowledge, skills, and abilities needed to build pathways to prepare future workers and reskill current workers for entry into the key technology focus areas?

4. *Addressing societal challenges.* Considering the ways each of the key technology focus areas will impact each of the societal, national, and geostrategic challenges, which of the technology areas should receive investment priority and why? This includes investments in use-inspired and translational research, education, training, as well as general literacy on a given topic. On what specific challenge problems related to the societal, national, and geostrategic challenges could TIP focus that would, in turn, drive technological development in the key technology areas?

5. *Additions.* Are there technology areas that should be prioritized for TIP

investment in the near term that are not included in the above list, such as those included on the National Science and Technology Council's Critical and Emerging Technologies List, and if so, why?

6. *Crosscutting investments.* What translational research investments can be made to drive innovation by addressing critical needs common to multiple technology focus areas? What are these shared needs, and among which technology areas?

7. Other topics, in your view, that are relevant to developing a roadmap for TIP.

Authority: 42 U.S.C. 1861, et al.

Dated: April 24, 2023.

Suzanne H. Plimpton,

Reports Clearance Officer, National Science Foundation.

[FR Doc. 2023-08995 Filed 4-27-23; 8:45 am]

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NATIONAL SCIENCE FOUNDATION

Sunshine Act Meetings

FEDERAL REGISTER CITATION OF PREVIOUS ANNOUNCEMENT: This meeting was noticed on April 20, 2023, at 88 FR 24452.

PREVIOUSLY ANNOUNCED TIME AND DATE OF THE MEETING: Wednesday, April 26, 2023, at 11:00–11:30 a.m. EDT.

CHANGES IN THE MEETING: This meeting is CANCELLED.

CONTACT PERSON FOR MORE INFORMATION: Point of contact for this meeting is: Chris Blair, cblair@nsf.gov, 703/292-7000.

Christopher Blair,

Executive Assistant to the National Science Board Office.

[FR Doc. 2023-09110 Filed 4-26-23; 11:15 am]

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NATIONAL SCIENCE FOUNDATION

Sunshine Act Meetings

The National Science Board's Awards and Facilities Committee hereby gives notice of the scheduling of meetings for the transaction of National Science Board business pursuant to the National Science Foundation Act and the Government in the Sunshine Act.

TIME AND DATE:

Wednesday, May 3, 2023, from 2:00–3:00 p.m. EDT

Friday, May 5, 2023, from 10:00 a.m.–1:00 p.m. EDT

Monday, May 8, 2023, from 1:00–5:00 p.m. EDT

PLACE: This meeting will be held by videoconference through National Science Foundation headquarters, 2145 Eisenhower Ave., Alexandria, VA 22314.

STATUS: Closed.

MATTERS TO BE CONSIDERED:

May 3, 2023: Committee Chair's opening remarks about the agenda; Antarctic Infrastructure Recapitalization (AIR) Program.

May 5, 2023: Committee Chair's opening remarks about the agenda; Renewal of National Center for Atmospheric Research (NCAR) Operations and Maintenance Award; Context of Request for Proposal for Antarctic Research Vessel Integrator; and Context of Renewal of Laser Interferometer Gravitational-Wave Observatory (LIGO) Operations and Maintenance Award.

May 8, 2023: Committee Chair's opening remarks about the agenda; Recompensation of National Ecological Observatory Network (NEON) Operations and Maintenance Award; Renewal of Ocean Observatories Initiative (OOI) Operations and Maintenance Award; and Context of Arecibo Record of Decision.

CONTACT PERSON FOR MORE INFORMATION: Point of contact for this meeting is: Michelle McCrackin, mmccrackin@nsf.gov, (703) 292-7000. Meeting information and updates may be found at www.nsf.gov/nsb.

Christopher Blair,

Executive Assistant to the National Science Board Office.

[FR Doc. 2023-09112 Filed 4-26-23; 11:15 am]

BILLING CODE 7555-01-P

NATIONAL SCIENCE FOUNDATION

Agency Information Collection Activities: Comment Request; NSF Federal Cyber Scholarship-for-Service Program (CyberCorps® SFS)

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 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. 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, 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).

Comments: Comments regarding (a) whether the proposed collection of information is necessary for the proper performance of the functions of the NSF, including whether the information shall have practical utility; (b) the accuracy of the NSF's estimate of the burden of the proposed collection of information; (c) ways to enhance the quality, use, and clarity of the information on respondents; and (d) ways to minimize the burden of the collection of information on those who are to respond, including through the use of appropriate automated, electronic, mechanical, or other technological collection techniques or other forms of information technology should be addressed to the points of contact in the **FOR FURTHER INFORMATION CONTACT** section.

Copies of the submission 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: CyberCorps® SFS Scholarship Agreement to Serve or Repay.

OMB Control No.: 3145-NEW.

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

Abstract: NSF published a Notice of Proposed Rulemaking on July 15, 2022 (87 FR 42431), which included a requirement for an information