

Transportation Systems (ITS) CodeHub
(DAA-0406-2020-0001).

Laurence Brewer,
Chief Records Officer for the U.S.
Government.

[FR Doc. 2020-13335 Filed 6-19-20; 8:45 am]

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NATIONAL CREDIT UNION ADMINISTRATION

Sunshine Act: Notice of Agency Meeting

TIME AND DATE: 10:00 a.m., Thursday,
June 25, 2020.

PLACE: Due to the COVID-19 Pandemic,
the meeting will be open to the public
via live webcast only. Visit the agency's
homepage (www.ncua.gov) and access
the provided webcast link.

STATUS: This meeting will be open to the
public.

MATTERS TO BE CONSIDERED:

1. Board Briefing, Minority Depository
Institution Annual Report.
2. Board Briefing, NCUA Guaranteed
Notes Oversight Program.
3. Request for Information, Strategies
for Future Examination and Supervision
Utilizing Digital Technology.
4. NCUA Rules and Regulations,
Technical Amendments.
5. NCUA Rules and Regulations, Risk-
Based Net Worth.

CONTACT PERSON FOR MORE INFORMATION:
Gerard Poliquin, Secretary of the Board,
Telephone: 703-518-6304.

Gerard Poliquin,
Secretary of the Board.

[FR Doc. 2020-13534 Filed 6-18-20; 4:15 pm]

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NATIONAL SCIENCE FOUNDATION

Agency Information Collection Activities: Proposed Collection; Comment Request

AGENCY: National Science Foundation.

ACTION: Notice and request for
comments.

SUMMARY: In accordance with the
requirement of the Paperwork
Reduction Act of 1995, the National
Science Foundation (NSF) is providing
opportunity for public comment on the
NSF Business Systems Review Guide
(BSR). This is the first clearance of
Business Systems Review Guide. It
aligns with the Uniform Guidance and
the *NSF Major Facilities Guide* which is
intended for use by NSF staff and by
external proponents of major facility

projects for use in planning. The draft
version of the NSF BSR Guide is
available on the NSF website at: http://www.nsf.gov/bfa/lfo/lfo_documents.jsp.
To facilitate review, a Change Log with
brief comment explanations of the
changes is provided in the guide.

DATES: Written comments should be
received by August 21, 2020 to be
assured of consideration. Comments
received after that date will be
considered to the extent practicable.

ADDRESSES: Written comments
regarding the information collection and
requests for copies of the proposed
information collection request should be
addressed to Suzanne Plimpton, Reports
Clearance Officer, National Science
Foundation, 4201 Wilson Blvd., Rm.
1265, Arlington, VA 22230, or by email
to splimpto@nsf.gov.

FOR FURTHER INFORMATION CONTACT:
Suzanne Plimpton on (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:

Comments: In addition to the type of
comments identified above, comments
are also invited on: (a) Whether the
proposed collection of information is
necessary for the proper performance of
the functions of the Agency, including
whether the information shall have
practical utility; (b) the accuracy of the
Agency's estimate of the burden of the
proposed collection of information; (c)
ways to enhance the quality, utility, and
clarity of the information on
respondents, including through the use
of automated collection techniques or
other forms of information technology;
and (d) ways to minimize the burden of
the collection of information on
respondents, including through the use
of automated collection techniques or
other forms of information technology.
After obtaining and considering public
comment, NSF will prepare the
submission requesting OMB clearance
of this collection for no longer than 3
years.

Title of Collection: Business Systems
Review Guide.

OMB Approval Number: 3145-NEW.

Expiration Date of Approval: Not
applicable.

Type of Request: Intent to seek
approval to extend with revision an
information collection for three years.

Proposed Project: The National
Science Foundation Act of 1950 (Pub. L.

81-507) set forth NSF's mission and
purpose:

"To promote the progress of science;
to advance the national health,
prosperity, and welfare; to secure the
national defense. * * *"

The Act authorized and directed NSF
to initiate and support:

- ☐ Basic scientific research and
research fundamental to the engineering
process;
- ☐ Programs to strengthen scientific
and engineering research potential;
- ☐ Science and engineering education
programs at all levels and in all the
various fields of science and
engineering;
- ☐ Programs that provide a source of
information for policy formulation; and
- ☐ Other activities to promote these
ends.

Among Federal agencies, NSF is a
leader in providing the academic
community with advanced
instrumentation needed to conduct
state-of-the-art research and to educate
the next generation of scientists,
engineers and technical workers. The
knowledge generated by these tools
sustains U.S. leadership in science and
engineering (S&E) to drive the U.S.
economy and secure the future. NSF's
responsibility is to ensure that the
research and education communities
have access to these resources, and to
provide the support needed to utilize
them optimally, and implement timely
upgrades.

The scale of advanced
instrumentation ranges from small
research instruments to shared
resources or facilities that can be used
by entire communities. The demand for
such instrumentation is very high, and
is growing rapidly, along with the pace
of discovery. For major facilities and
shared infrastructure, the need is
particularly high. This trend is expected
to accelerate in the future as increasing
numbers of researchers and educators
rely on such large facilities,
instruments, and databases to provide
the reach to make the next intellectual
leaps.

NSF currently provides support for
facility construction from two accounts:
The Major Research Equipment and
Facility Construction (MREFC) account,
and the Research and Related Activities
(R&RA) account. The MREFC account,
established in FY 1995, is a separate
budget line item that provides an
agency-wide mechanism, permitting
directorates to undertake large facility
projects that exceed 10% of the
Directorate's annual budget; or roughly
\$70M or greater. Smaller projects
continue to be supported from the
R&RA Account.

Facilities are defined as shared-use infrastructure, instrumentation and equipment that are accessible to a broad community of researchers and/or educators. Facilities may be centralized or may consist of distributed installations. They may incorporate large-scale networking or computational infrastructure, multi-user instruments or networks of such instruments, or other infrastructure, instrumentation and equipment having a major impact on a broad segment of a scientific or engineering discipline. Historically, awards have been made for such diverse projects as accelerators, telescopes, research vessels and aircraft, and geographically distributed but networked sensors and instrumentation.

The growth and diversification of large facility projects require that NSF remain attentive to the ever-changing issues and challenges inherent in their planning, construction, operation, management and oversight. Most importantly, dedicated, competent NSF and awardee staff are needed to manage and oversee these projects; giving the attention and oversight that good practice dictates and that proper accountability to taxpayers and Congress demands. To this end, there is also a need for consistent, documented requirements and procedures to be understood and used by NSF program managers and awardees for all such major projects.

Use of the Information: Facilities are an essential part of the science and engineering enterprise and supporting them is one major responsibility of the National Science Foundation (NSF). NSF makes awards to external entities—primarily universities, consortia of universities or non-profit organizations—to undertake construction, management and operation of facilities. Such awards frequently take the form of cooperative agreements. NSF does not directly construct or operate the facilities it supports. However, NSF retains responsibility for overseeing their development, management and successful performance. Business Systems Reviews (BSR) of the National Science Foundation's (NSF) Major Facilities are designed to provide reasonable assurance that the business systems (people, processes, and technologies) of NSF Recipients are effective in meeting administrative responsibilities and satisfying Federal regulatory requirements, including those listed in NSF's Proposal & Award Policies & Procedures Guide (PAPPG).

These reviews are not considered audits but are intended to be assistive in nature; aiding the Recipient in following

good practices where appropriate and bringing them into compliance, if needed. A team of BSR Participants is assembled to assess the Recipient's policies, procedures, and practices to determine whether, taken collectively, these administrative business systems used in managing the Facility meet NSF award expectations and comply with Federal regulations.

The BSR Guide is designed for use by both our customer community and NSF staff for guidance in leading these reviews. The BSR Guide defines the overall framework and structure and summarizes the details outlined in the internal operating guidelines and procedures used by BSR Participants to execute the review process. Management principles and practices are specified for seven core functional areas (CFA) and are used by BSR Participants in performing these evaluations. Roles and responsibilities of the NSF stakeholders involved in the process are outlined in the BSR Guide as well as the expectations of the Recipient.

This version of the Business Systems Guide aligns with the Uniform Guidance and the *NSF Major Facilities Guide*.

This Guide will be updated periodically to reflect changes in requirements, policies and/or procedures. Award Recipients are expected to monitor and adopt the requirements and best practices included in the Guide.

The submission of Award Recipient and Project administrative business process and procedural documentation used in support of operations of the Major Facilities is part of the collection of information. This information is used to help NSF fulfill this responsibility in supporting merit-based research and education projects in all the scientific and engineering disciplines. The Foundation also has a continuing commitment to provide oversight on facilities design and construction which must be balanced against monitoring its information collection so as to identify and address any excessive review and reporting burdens.

NSF has approximately twenty-four (24) Major Facilities in various stages of design, construction, operations and divestment. The need for a BSR and review scope is based on NSF's internal annual Major Facility Portfolio Risk Assessment and the assessment of various risks factors.

Burden to the Public: The Foundation estimates that approximately one and half (1.5) Full Time Equivalents (FTEs) are necessary for each major facility project to respond to a BSR

requirements on an annual basis; or 2,824 hours per year. With an average of four (4) conducted a year, this equates to roughly 5 FTEs or 11,296 public burden hours annually.

Dated: June 16, 2020.

Suzanne H. Plimpton,
Reports Clearance Officer, National Science Foundation.

[FR Doc. 2020–13318 Filed 6–19–20; 8:45 am]

BILLING CODE 7555–01–P

NUCLEAR REGULATORY COMMISSION

[Docket No. 72–27; NRC–2018–0282]

Pacific Gas & Electric Company; Humboldt Bay Independent Spent Fuel Storage Installation

AGENCY: Nuclear Regulatory Commission.

ACTION: License renewal; issuance.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) has issued a renewed license to Pacific Gas and Electric Company (PG&E), (“licensee”) for Special Nuclear Materials (SNM) License No. SNM–2514 for the receipt, possession, transfer, and storage of spent fuel from the Humboldt Bay Nuclear Plant in the Humboldt Bay Independent Spent Fuel Storage Installation (ISFSI), located in Humboldt County, California. The renewed license authorizes operation of the Humboldt ISFSI in accordance with the provisions of the renewed license and its technical specifications. The renewed license expires on November 17, 2065.

DATES: The license referenced in this document is available on June 10, 2020.

ADDRESSES: Please refer to Docket ID NRC–2018–0282 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–2018–0282. Address questions about NRC docket IDs in *Regulations.gov* to Jennifer Borges; telephone: 301–287–9127; email: Jennifer.Borges@nrc.gov. For technical questions, contact the individual(s) 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/>