FY 2018 and FY 2019 Source Reduction Assistance Grant Program

**FY 2018 and FY 2019 Source Reduction Assistance Grant Program**

**Funding Opportunity Number:** EPA-HQ-OPPT-2018-002

**CFDA Number(s):** 66.717 – Source Reduction Assistance

**Agency Name:** Environmental Protection Agency (EPA)

**Posted Date:** July 12, 2018

**Closing Date for Applications:** August 23, 2018

**Estimated Total Program Funding:** Not stated

**Award Ceiling:** $1,000,000

**Award Floor:** $1

**Cost Sharing or Matching Requirement:** Yes. Program must provide at least 5 percent match of the total allowable project cost.

**Eligible Applicants:** Eligible applicants include all fifty states, the District of Columbia, the United States Virgin Islands, the Commonwealth of Puerto Rico, any territory or possession of the United States; private institutions of higher education; nonprofits organizations (other than institutions of higher education); state controlled institutions of higher education; federally recognized tribes and intertribal consortia; community-based grassroots organizations; local governments; city or township governments; and independent school district governments.

**Description:** EPA is announcing a grant competition to fund two-year Source Reduction Assistance (SRA) agreements that support source reduction approaches (also known as “pollution prevention” and herein referred to as “P2”). P2 means reducing or eliminating pollutants from entering any waste stream or otherwise released into the environment prior to recycling, treatment, or disposal.

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**Public Humanities Projects**


**Funding Opportunity Number:** 20180829-GW

**CFDA Number(s):** 45.164 – Promotion of the Humanities Public Programs

**Agency Name:** National Endowment of the Humanities (NEH)

**Posted Date:** July 11, 2018

**Closing Date for Applications:** August 29, 2018

**Estimated Total Program Funding:** Not stated

**Award Ceiling:** $1,000,000

**Award Floor:** $1

**Cost Sharing or Matching Requirement:** No

**Eligible Applicants:** Private institutions of higher education; nonprofits having a 501(c)(3) status with the IRS, other than institutions of higher education; public and state controlled institutions of higher education; Native American tribal governments (federally recognized); special district governments; county governments; city or township governments; and state governments.

**Description:** This program supports a variety of forms of audience engagement. Applications should follow the parameters set out below for one of the following three categories: 1) Community Conversations – supports three-month-long to two-year-long series of at least six in-person public programs that are centered on one or more significant humanities resources, such as historic artifacts, artworks, literature, musical compositions, or films. These resources should be chosen to engage a diverse public audience. 2) Exhibitions – supports the creation of permanent exhibitions (on view for at least
three years) and single-site temporary exhibitions (open to the public for a minimum of two months), as well as traveling exhibitions that will be available to public audiences in at least two venues in the United States (including the originating location). 3) Historic Places – supports long-term interpretive programs for historic sites, houses, neighborhoods, and regions that are intended to be presented to the public for at least three years. Such programs might include living history presentations, guided tours, exhibitions, and public programs. NEH encourages projects that explore humanities ideas through multiple formats.

**Information and Intelligent Systems (IIS): Core Programs**

Funding Opportunity Number: 18-570  
CFDA Number(s): 47.070 – Computer and Information Science and Engineering  
Agency Name: National Science Foundation (NSF)  
Posted Date: July 6, 2018  
Closing Date for Applications: October 2, 2018  
Estimated Total Program Funding: $100,000,000  
Award Ceiling: $3,000,000  
Award Floor: $50,000  
Cost Sharing or Matching Requirement: No  
Eligible Applicants: Other – Proposals may only be submitted by the following: nonprofit, non-academic organizations: independent museums, observatories, research labs, professional societies and similar organizations in the U.S. associated with educational or research activities. Institutions of Higher Education (IHE); two-and four-year IHE (including community colleges) accredited in, and having a campus located in the U.S. acting on behalf of their faculty members. Who May Serve as PI: As of the submission deadline; PIs, co-PIs, or other senior project personnel must hold primary, full-time, paid appointments in research or teaching positions at US-based campuses/offices of organizations eligible to submit to this solicitation (see above), with exceptions granted for family or medical leave, as determined by the submitting institution.  
Description: CISE’s Division of Information and Intelligent Systems (IIS) supports research and education projects that develop new knowledge in three core programs: 1) the Cyber-Human Systems (CHS) program; 2) the Information Integration and Informatics (III) program; and the Robust Intelligence (RI) program. Proposals in the area of computer graphics and visualization may be submitted to any of the three core programs described above. Proposers are invited to submit proposals in three project classes, which are defined as follows: 1) Small Projects – up to $500,000 total budget with durations up to three years; 2) Medium Projects - $500,001 to $1,200,000 total budget with durations up to four years; and 3) Large Projects – $1,200,001 to $3,000,000 total budget with durations up to five years.

**Computing and Communication Foundations (CCF): Core Programs**

Funding Opportunity Number: 18-568  
CFDA Number(s): 47.070 – Computer and Information Science and Engineering  
Agency Name: National Science Foundation (NSF)  
Posted Date: July 6, 2018  
Closing Date for Applications: October 2, 2018  
Estimated Total Program Funding: $100,000,000  
Award Ceiling: $1,200,000  
Award Floor: $50,000  
Cost Sharing or Matching Requirement: No
**Eligible Applicants:** Other – Proposals may only be submitted by the following: nonprofit, non-academic organizations: independent museums, observatories, research labs, professional societies and similar organizations in the U.S. associated with educational or research activities. Institutions of Higher Education (IHE); two-and four-year IHE (including community colleges) accredited in, and having a campus located in the U.S. acting on behalf of their faculty members. **Who May Serve as PI:** As of the submission deadline; PIs, co-PIs, or other senior project personnel must hold primary, full-time, paid appointments in research or teaching positions at US-based campuses/offices of organizations eligible to submit to this solicitation (see above), with exceptions granted for family or medical leave, as determined by the submitting institution.

**Description:** CISE’s Division of Information and Intelligent Systems (IIS) supports research and education projects that develop new knowledge in three core programs: 1) the Cyber-Human Systems (CHS) program; 2) the Information Integration and Informatics (III) program; and the Robust Intelligence (RI) program. Proposals in the area of computer graphics and visualization may be submitted to any of the three core programs described above. Proposers are invited to submit proposals in three project classes, which are defined as follows: 1) Small Projects – up to $500,000 total budget with durations up to three years; 2) Medium Projects - $500,001 to $1,200,000 total budget with durations up to four years; and 3) Large Projects – $1,200,001 to $3,000,000 total budget with durations up to five years.

**Office of Advanced Cyberinfrastructure (OAC): Research Core Program**

*NSF Publication 18-567*

**Funding Opportunity Number:** 18-567

**CFDA Number(s):** 47.070 – Computer and Information Science and Engineering

**Agency Name:** National Science Foundation (NSF)

**Posted Date:** July 6, 2018

**Closing Date for Applications:** November 15, 2018

**Estimated Total Program Funding:** $7,500,000

**Award Ceiling:** $500,000

**Award Floor:** Not stated

**Cost Sharing or Matching Requirement:** No

**Eligible Applicants:** Other – Proposals may only be submitted by the following: nonprofit, non-academic organizations: independent museums, observatories, research labs, professional societies and similar organizations in the U.S. associated with educational or research activities. Institutions of Higher Education (IHE); two-and four-year IHE (including community colleges) accredited in, and having a campus located in the U.S. acting on behalf of their faculty members. **Who May Serve as PI:** As of the submission deadline; PIs, co-PIs, or other senior project personnel must hold primary, full-time, paid appointments in research or teaching positions at US-based campuses/offices of organizations eligible to submit to this solicitation (see above), with exceptions granted for family or medical leave, as determined by the submitting institution.

**Description:** Office of Advanced Cyberinfrastructure (OAC) supports translational research and education activities in all aspects of advanced cyberinfrastructure (CI) that lead to deployable, scalable, and sustainable systems capable of transforming science and engineering research. Advanced CI includes the spectrum of computational, data, software, networking, and security resources, tools, and services, along with the computational and data skills and expertise that individually and collectively can transform science and engineering. OAC supports advanced CI research to address new CI frontiers for discovery leading to major innovations, and supports the development and deployment processes, as well as expert services, necessary for realizing the research CI that is critical to the advancement of all areas of science and engineering research and education. PIs are strongly encouraged to contact an OAC cognizant
program director listed in the solicitation with a 1-page summary for further guidance. Proposer are invited to submit proposals in one project class, which is defined as Small Projects – up to $500,000 total budget with durations up to three years.

**Computer and Network Systems (CNS) Core Programs**  
**Funding Opportunity Number:** 18-569  
**CFDA Number(s):** 47.070 – Computer and Information Science and Engineering  
**Agency Name:** National Science Foundation (NSF)  
**Posted Date:** July 6, 2018  
**Closing Date for Applications:** October 2, 2018  
**Estimated Total Program Funding:** $60,000,000  
**Award Ceiling:** Not stated  
**Award Floor:** Not stated  
**Cost Sharing or Matching Requirement:** No  
**Eligible Applicants:** Other – Proposals may only be submitted by the following: nonprofit, non-academic organizations: independent museums, observatories, research labs, professional societies and similar organizations in the U.S. associated with educational or research activities. Institutions of Higher Education (IHE); two-and four-year IHE (including community colleges) accredited in, and having a campus located in the U.S. acting on behalf of their faculty members.  
**Who May Serve as PI:** As of the submission deadline; PIs, co-PIs, or other senior project personnel must hold primary, full-time, paid appointments in research or teaching positions at US-based campuses/offices of organizations eligible to submit to this solicitation (see above), with exceptions granted for family or medical leave, as determined by the submitting institution.  
**Description:** CISE’s Division of Computer and Network Systems (CNS) supports research and education projects that take a system-oriented approach to the development of novel computing and networking technologies or to the enhancement of existing systems in any of several dimensions, or that explore new ways to make use of existing technologies. Proposers are invited to submit proposals in three project classes, which are defined as follows: 1) Small Projects – up to $500,000 total budget with durations up to three years; 2) Medium Projects - $500,001 to $1,200,000 total budget with durations up to four years; and 3) Large Projects – $1,200,001 to $3,000,000 total budget with durations up to five years.

**Joint DMS/NIGMS Initiative to Support Research at the Interface of the Biological and Mathematical Sciences**  
**Funding Opportunity Number:** 18-566  
**CFDA Number(s):** 47.049 – Mathematical and Physical Sciences; and 93.859 – Biomedical Research and Research Training  
**Agency Name:** National Science Foundation (NSF)  
**Posted Date:** July 6, 2018  
**Closing Date for Applications:** October 18, 2018  
**Estimated Total Program Funding:** $5,000,000  
**Award Ceiling:** $2,000,000  
**Award Floor:** $1  
**Cost Sharing or Matching Requirement:** No  
**Eligible Applicants:** Unrestricted
**Description:** The Division of Mathematical Sciences (DMS) in the Directorate for Mathematical and Physical Sciences (MPS) at the NSF and the National Institute of General Medical Sciences (NIGMS) at the National Institutes of Health (NIH) plan to support fundamental research in mathematics and statistics necessary to answer questions in the biological and biomedical sciences. Both agencies recognize the need to promote research at the interface between mathematical and life sciences. This program is designed to encourage new collaborations, as well as to support innovative activities by existing teams.

**Advanced Manufacturing**

**NSF Program Description PD-19-088Y**

**Funding Opportunity Number:** PD-19-088Y  
**CFDA Number(s):** 47.041 – Engineering Grants  
**Agency Name:** National Science Foundation (NSF)  
**Posted Date:** July 6, 2018  
**Closing Date for Applications:** Proposals accepted anytime  
**Estimated Total Program Funding:** Not stated  
**Award Ceiling:** Not stated  
**Award Floor:** Not stated  
**Cost Sharing or Matching Requirement:** No  
**Eligible Applicants:** Unrestricted  

**Description:** The Advanced Manufacturing (AM) program supports the fundamental research needed to revitalize American Manufacturing to grow the national prosperity and workforce, and to reshape our strategic industries. The AM program accelerates advances in manufacturing technologies with emphasis on multidisciplinary research that fundamentally alters and transforms manufacturing capabilities, methods and practices. Advanced manufacturing research proposals should address issues related to national prosperity and security, and advancing knowledge to sustain global leadership. Areas of research, for example, include manufacturing systems; materials processing; manufacturing machines; methodologies; and manufacturing across the length scales. Proposals of all sizes will be considered as justified by the project description. Investigators are encouraged to discuss their ideas with AM program directors well in advance of submission at AdvancedManufacturing@nsf.gov.

**Media Projects**

https://www.neh.gov/grants/mp  

**Funding Opportunity Number:** 20180829-TD  
**CFDA Number(s):** 45.164 – Promotion of the Humanities Public Programs  
**Agency Name:** National Endowment of the Humanities (NEH)  
**Posted Date:** July 5, 2018  
**Closing Date for Applications:** August 29, 2018  
**Estimated Total Program Funding:** Not stated  
**Award Ceiling:** $1,000,000  
**Award Floor:** $1  
**Cost Sharing or Matching Requirement:** No  
**Eligible Applicants:** Private institutions of higher education; nonprofits having a 501(c)(3) status with the IRS, other than institutions of higher education; public and state controlled institutions of higher education; Native American tribal governments (federally recognized); special district governments; county governments; city or township governments; and state governments.  
**Description:** This program supports documentary film, television, radio, and podcast projects that engage general audiences with humanities ideas in creative and appealing ways. All projects must be grounded in
humanities scholarship in disciplines such as history, art history, film studies, literature, religious studies, philosophy, or anthropology. Projects must also demonstrate an approach that is thoughtful, balanced, and analytical. The approach to the subject matter must go beyond the mere presentation of information to explore its larger significance and simulate reflection. They may be intended for national or regional distribution. NEH encourages projects that engage public audiences through multiple formats.

Development Grants ($40,000 to $75,000) enable media producers to collaborate with scholars to develop humanities content and to prepare programs for production. Production Grants (up to $650,000) support the production and distribution of documentary films, television programs, radio programs, and podcasts.

**FY2019 Office of Naval Research Young Investigator Program**

*Funding Opportunity Number:* N00014-18-S-F008  
*CFDA Number(s):* 12.300 – Basic and Applied Scientific Research  
*Agency Name:* Office of Naval Research  
*Posted Date:* July 5, 2018  
*Closing Date for Applications:* August 31, 2018  
*Estimated Total Program Funding:* Not stated  
*Award Ceiling:* Not stated  
*Award Floor:* Not stated  
*Cost Sharing or Matching Requirement:* No  
*Eligible Applicants:* Awards will only be made to U.S. institutions of higher education which award degrees in science, engineering, or mathematics. U.S. non-profit organizations operating primarily for scientific and educational institutions. The Principal Investigator of a proposal must be a U.S. citizen, national, or permanent resident (on the date proposals are due), holding a first or second full-time tenure-track or tenure-track-equivalent faculty position at that university, and has received his/her PhD or equivalent degree on or after 01 January 2011.  
*Description:* Proposals addressing research areas (as described in the ONR Science and Technology Department section of the ONR’s website at [www.onr.navy.mil](http://www.onr.navy.mil)) which are of interest to ONR program officers will be considered. Contact information for each division (a subgroup of an S&T Department) is also listed within the S&T section of the website. Applicants are STRONGLY ENCOURAGED to contact the appropriate Program Officer who is the point of contact for a specific technical area to discuss their research ideas. A list of most Program Officers and their contact information can be found at [http://www.onr.navy.mil/en/Science-Technology/Contacts.aspx](http://www.onr.navy.mil/en/Science-Technology/Contacts.aspx).

**Disaster Resilience (DR) Research Grants Program**

*Funding Opportunity Number:* 2018-NIST-DR  
*CFDA Number(s):* 11.609 – Measurement and Engineering Research and Standards  
*Agency Name:* National Institute of Standards and Technology  
*Posted Date:* June 28, 2018  
*Closing Date for Applications:* August 27, 2018  
*Estimated Total Program Funding:* Not stated  
*Award Ceiling:* Not stated  
*Award Floor:* Not stated  
*Cost Sharing or Matching Requirement:* No  
*Eligible Applicants:* Open to all domestic non-Federal entities. Eligible applicants include institutions of higher education, nonprofits organizations, for-profit organizations, state and local governments, Native American tribes, and hospitals.
**Description:** The Disaster Resilience (DR) Research Grants Program seeks applications from eligible applicants to conduct research aimed at advancing the principles of resilience in building design and building codes and standards. Research proposals must support the overall effort developing science-based building codes by evaluating potential technologies and architectural design criteria to improve disaster resilience in the built environment. Research projects must be aligned with existing NIST Engineering Laboratory (EL) Disaster Resilience programs, as described in Section I of this NOFO/Full Announcement, and any application that is non-research related (such as developing a product) will be disqualified.

**Communications, Circuits, and Sensing-Systems**

*NSF Program Description PD-18-7564*

**Funding Opportunity Number:** PD-18-7564  
**CFDA Number(s):** 47.041 – Engineering Grants  
**Agency Name:** National Science Foundation (NSF)  
**Posted Date:** June 22, 2018  
**Closing Date for Applications:** Proposals accepted anytime  
**Estimated Total Program Funding:** Not stated  
**Award Ceiling:** Not stated  
**Award Floor:** Not stated  
**Cost Sharing or Matching Requirement:** No  
**Eligible Applicants:** Unrestricted

**Description:** The Communications, Circuits, and Sensing-Systems (CCSS) Program supports innovative research in circuit and system hardware and signal processing techniques. CCSS also supports system and network architectures for communications and sensing to enable the next-generation cyber-physical systems (CPS) that leverage computation, communication, and sensing integrated with physical domains. CCSS invests in micro- and nano-electromechanical systems (MEMS/NEMS), physical, chemical, and biological sensing systems, neurotechnologies, and communication & sensing circuits and systems. The goal is to create new complex and hybrid systems ranging from nano- to macro-scale with innovative engineering principles and solutions for a variety of applications including but not limited to healthcare, medicine, environmental and biological monitoring, communications, disaster mitigation, homeland security, intelligent transportation, manufacturing, energy, and smart buildings. CCSS encourages research proposals based on emerging technologies and applications for communications and sensing such as high-speed communications of terabits per second and beyond, sensing and imaging covering microwave to terahertz frequencies, personalized health monitoring and assistance, secured wireless connectivity and sensing for the Internet of Things, and dynamic-data-enabled autonomous systems through real-time sensing and learning. Areas managed by CCSS Program Directors (please contact Program Directors listed in the CCSS staff directory for areas of interest): RF Circuits and Antennas for Communications and Sensing; Communication Systems and Signal Processing; and Dynamic Bio-Sensing Systems.

**Electronics, Photonics and Magnetic Devices**

*NSF Program Description PD-18-1517*

**Funding Opportunity Number:** PD-18-1517  
**CFDA Number(s):** 47.041 – Engineering Grants  
**Agency Name:** National Science Foundation (NSF)  
**Posted Date:** June 22, 2018  
**Closing Date for Applications:** Proposals accepted anytime
**Description:** The Electronics, Photonics and Magnetic Devices (EPMD) Program supports innovative research on novel devices based on the principles of electronics, optics and photonics, optoelectronics, magnetics, opto- and electromechanics, electromagnetics, and related physical phenomena. EPMD’s goal is to advance the frontiers of micro-, nano- and quantum-based devices operating within the electromagnetic spectrum and contributing to a broad range of application domains including information and communications, imaging and sensing, healthcare, Internet of Things, energy, infrastructure, and manufacturing. The program encourages research based on emerging technologies for miniaturization, integration, and energy efficiency as well as novel material-based devices with new functionalities, improved efficiency, flexibility, tenability, wearability, and enhanced reliability. Areas managed by Program Directors (please contact Program Directors listed in the EPMD staff directory for areas of interest): Electronic Devices, Photonic Devices, Magnetic Devices, and Cross-Cutting.

**Energy, Power, Control, and Networks**

**Funding Opportunity Number:** PD-18-7607
**CFDA Number(s):** 47.041 – Engineering Grants
**Agency Name:** National Science Foundation (NSF)
**Posted Date:** June 22, 2018
**Closing Date for Applications:** Proposals accepted anytime

**Description:** The Energy, Power, Control, and Networks (EPCN) Program supports innovative modeling, optimization, learning, adaptation, and control of networked multi-agent systems, higher-level decision making, and dynamic resource allocation, as well as, risk management in the presence of uncertainty, sub-system failures, and stochastic disturbances. EPCN also invests in novel machine learning algorithms and analysis, adaptive dynamic programming, brain-like networked architectures performing real-time learning, and neuromorphic engineering. EPCN’s goal is to encourage research on emerging technologies and applications including energy, transportation, robotics, and biomedical devices & systems. EPCN also emphasizes electric power systems, including generation, transmission, storage, and integration of renewable energy sources into the grid; power electronics and drives; battery management systems; hybrid and electric vehicles; and understanding of the interplay of power systems with associated regulatory & economic structures and with consumer behavior. Areas managed by Program Directors (please contact Program Directors listed in the EPCN staff directory for areas of interest): Control Systems; Energy and Power Systems; Power Electronics Systems; and Learning and Adaptive Systems.

**Established Program to Stimulate Competitive Research (EPSCoR) Rapid Response Research**

**Funding Opportunity Number:** NNH18ZHA005C
CFDA Number(s): 43.008 – Education
Agency Name: National Aeronautics and Space Administration (NASA)
Posted Date: June 21, 2018
Closing Date for Applications: June 20, 2019
Estimated Total Program Funding: $500,000
Award Ceiling: $100,000
Award Floor: $100,000
Cost Sharing or Matching Requirement: No
Eligible Applicants: See NASA EPSCoR website.
Description: The Rapid Response Research is a collaborative effort between EPSCoR and the Science Mission Director, Commercial Partners, and others. The purpose is to provide a streamlined method to address research issues important to NASA. The goal is for EPSCoR researchers to work for one year with NASA to solve problem (see appendices A and B). The EPSCoR project office will work with the NSSC and NSPIRES to process proposals rapidly and remove obstacles to implementing research within NASA. The proposals should be small (2-3 pages) and submitted to NSPIRES. Each funded NASA EPSCoR proposal shall focus on developing competitive research and technology for the solution of scientific and technical problems of importance to NASA as defined the above collaborators. Proposals shall also contribute to the overall research infrastructure, science and technology capabilities of higher education, and/or economic development of the EPSCoR jurisdiction.

National Leadership Grants for Libraries
https://www.imls.gov/grants/available/national-leadership-grants-libraries
Funding Opportunity Number: NLG-LIBRARIES-FY19
CFDA Number(s): 45.312 – National Leadership Grants
Agency Name: Institute of Museum and Library Services
Posted Date: June 18, 2018
Closing Date for Applications: September 17, 2018
Estimated Total Program Funding: $10,000,000
Award Ceiling: $1,000,000
Award Floor: $25,000
Eligible Applicants: See pages 9-11 of the Notice of Funding Opportunity for eligibility information.
Description: National Leadership Grants for Libraries (NLG-L) support projects that enhance the quality of library and archives services nationwide by advancing theory and practice.

Laura Bush 21st Century Librarian Program
https://www.imls.gov/grants/available/laura-bush-21st-century-librarian-program
Funding Opportunity Number: LB21-FY19
CFDA Number(s): 45.313 – Laura Bush 21st Century Librarian Program
Agency Name: Institute of Museum and Library Services
Posted Date: June 18, 2018
Closing Date for Applications: September 17, 2018
Estimated Total Program Funding: $9,000,000
Award Ceiling: $1,000,000
Award Floor: $50,000
**Cost Sharing or Matching Requirement:** No match required for Planning Grants, National Forum Grants or Research Grants. **A dollar for dollar match is required for Project Grants.**

**Eligible Applicants:** See pages 10-12 of the Notice of Funding Opportunity for eligibility information.

**Description:** The Laura Bush 21st Century Librarian Program (LB21) supports developing a diverse workforce of librarians to better meet the changing learning and information needs of the American public by: enhancing the training and professional development of library and archives professionals, developing faculty and library leaders, and recruiting and educating the next generation of library and archive professionals.

**Access to Historical Records: Archival Projects**
[Link to full grant announcement, including additional requirements](#)

**Funding Opportunity Number:** ARCHIVAL-201810

**CFDA Number(s):** 89.003 – National Historical Publications and Records Grants

**Agency Name:** National Archives and Records Administration

**Posted Date:** June 18, 2018

**Closing Date for Applications:** October 4, 2018

**Estimated Total Program Funding:** $700,000

**Award Ceiling:** $100,000

**Award Floor:** $1

**Cost Sharing or Matching Requirement:** 25% cash or in-kind

**Eligible Applicants:** Private institutions of higher education; nonprofits having a 501(c)(3) status with the IRS, other than institutions of higher education; public and state controlled institutions of higher education; Native American tribal governments (federally recognized); county governments; city or township governments; and state governments.

**Description:** The National Historical Publications and Records Commission (NHPRC) seeks projects that ensure online public discovery and use of historical records collections. The Commission is especially interested in collections of America’s early legal records, such as the records of colonial, territorial, county, and early statehood and tribal proceedings that document the evolution of the nation’s legal history. All types of historical records are eligible, including documents, photographs, born-digital records, and analog audio and moving images. Projects may preserve and process historical records to: create new online Finding Aids to collections; and/or digitize historical records collections and make them freely available online. The NHPRC encourages organizations to actively engage the public in the work of the project.

**Access to Historical Records: Major Initiatives (Preliminary)**
[Link to full grant announcement, including additional requirements](#)

**Funding Opportunity Number:** PRELIM-201901

**CFDA Number(s):** 89.003 – National Historical Publications and Records Grants

**Agency Name:** National Archives and Records Administration

**Posted Date:** June 18, 2018

**Closing Date for Applications:** January 17, 2019

**Estimated Total Program Funding:** $1,000,000

**Award Ceiling:** $350,000

**Award Floor:** $100,000

**Cost Sharing or Matching Requirement:** A dollar for dollar match is required in cash or in-kind

**Eligible Applicants:** Private institutions of higher education; nonprofits having a 501(c)(3) status with the IRS, other than institutions of higher education; public and state controlled institutions of higher
Description: The National Historical Publications and Records Commission (NHPRC) seeks projects that will significantly improve public discovery and use of historical records collections. The Commission is especially interested in collections of America’s early legal records, such as the records of colonial, territorial, county, and early statehood and tribal proceedings that document the evolution of the nation’s legal history. All types of historical records are eligible, including documents, photographs, born-digital records, and analog audio and moving images. Projects may: digitize historical records collections, or related collections, held by a single institution and make them freely available online; provide access to born-digital records; create new tools and methods for users to access records. The NHPRC welcomes collaborative projects, particularly for bringing together related records from multiple institutions. Projects that address significant needs in the field and result in replicable and scalable approaches will be more competitive. The Commission also encourages organizations to actively engage the public in the work of the project.

Access to Historical Records: Major Initiatives

Funding Opportunity Number: MAJOR-201907
CFDA Number(s): 89.003 – National Historical Publications and Records Grants
Agency Name: National Archives and Records Administration
Posted Date: June 18, 2018
Closing Date for Applications: June 11, 2019
Estimated Total Program Funding: $1,000,000
Award Ceiling: $350,000
Award Floor: $100,000
Cost Sharing or Matching Requirement: A dollar for dollar match is required in cash or in-kind
Eligible Applicants: Private institutions of higher education; nonprofits having a 501(c)(3) status with the IRS, other than institutions of higher education; public and state controlled institutions of higher education; Native American tribal governments (federally recognized); county governments; city or township governments; and state governments.

Description: The National Historical Publications and Records Commission (NHPRC) seeks projects that will significantly improve public discovery and use of historical records collections. The Commission is especially interested in collections of America’s early legal records, such as the records of colonial, territorial, county, and early statehood and tribal proceedings that document the evolution of the nation’s legal history. All types of historical records are eligible, including documents, photographs, born-digital records, and analog audio and moving images. Projects may: digitize historical records collections, or related collections, held by a single institution and make them freely available online; provide access to born-digital records; create new tools and methods for users to access records. The NHPRC welcomes collaborative projects, particularly for bringing together related records from multiple institutions. Projects that address significant needs in the field and result in replicable and scalable approaches will be more competitive. The Commission also encourages organizations to actively engage the public in the work of the project.

Divisions of Physics: Investigator-Initiated Research Projects

Funding Opportunity Number: 18-564
CFDA Number(s): 47.049 – Mathematical and Physical Sciences
Agency Name: National Science Foundation (NSF)  
Posted Date: June 14, 2018  
Closing Date for Applications: December 11, 2018  
Estimated Total Program Funding: $90,000,000  
Award Ceiling: Not stated  
Award Floor: Not stated  
Cost Sharing or Matching Requirement: No  
Eligible Applicants: Other – For profit; nonprofit, non-academic organizations: independent museums, observatories, research labs, professional societies and similar organizations in the U.S. associated with educational or research activities. Institutions of Higher Education (IHE); two-and four-year IHE (including community colleges) accredited in, and having a campus located in the U.S. acting on behalf of their faculty members.  
Description: The Division of Physics (PHY) supports physics research and the preparation of future scientists in the nation’s colleges and universities across a broad range of physics disciplines that span scales of space and time from the largest to the smallest and the oldest to the youngest. The Division is comprised of disciplinary programs covering experimental and theoretical research in the following major subfields of physics: Atomic; Molecular and Optical Physics; Computational Physics; Elementary Particle Physics; Gravitational Physics; Integrative Activities in Physics; Nuclear Physics; Particle Astrophysics; Physics of Living Systems; Plasma Physics (supported under a separate solicitation); and Quantum Information Science.