

ARTS, HUMANITIES, and INTERNATIONAL

Advance Tech Innovation Collaboration Through C-SIPA

Notice seeking proposals that advance high-tech research and innovation in support of the Comprehensive Strategic Integration and Prosperity Agreement (C-SIPA) between the United States, Bahrain, and the United Kingdom. Proposals should seek to create lasting joint research ventures among research institutions and the private sector across all three C-SIPA nations.

Proposals are due September 4, 2025. An estimated \$120,000 is available.

LINKS: [Grants.gov](#); [Solicitation](#)

Make Every Drop Count

Notice seeking proposals for social media campaigns geared toward Jordanian youth (generation Z) that focus on the need for and implementation of water conservation efforts. The eventual title of the project is part of the proposal, and should be Jordan specific, relevant to youth, and use youth vernacular.

Proposals are due September 6, 2025. An estimated \$150,000 is available.

LINKS: [Grants.gov](#)

Princeton Arts Fellowships

Notice seeking proposals from early-career artists whose achievements have been recognized as demonstrating extraordinary promise in any area of artistic practice and teaching and who would find it beneficial to spend two years teaching and working in an artistically vibrant university community. A non-exhaustive list of applicants includes visual artists, filmmakers, poets, novelists, playwrights, designers, directors, and performance artists.

Applications are due September 9, 2025. A \$93,000-a-year stipend is provided. Fellowships are not intended to fund work leading to an advanced degree.

LINKS: [Agency Site](#); [Princeton University Lewis Center for the Arts](#)

EDUCATION and ECONOMIC & COMMUNITY DEVELOPMENT

Fiscal Year 2025 National Earthquake Hazards Reduction Program Multi-State and National Earthquake Assistance

Notice seeking applications for earthquake monitoring, research, implementation, education, and outreach activities developed and conducted by these four agencies: Federal Emergency Management Agency; National Institute of Standards and Technology; National Science Foundation; and U.S. Geological Survey. This grant program makes funds available to nonprofit organizations and institutions of higher education that possess the critical skills necessary to develop and implement regional (multi-state) and/or national earthquake risk mitigation activities.

Applications are due August 15, 2025. An estimated \$1.31 million is available to fund up to six awards.

LINKS: [Grants.gov](#); [Agency Site](#)

Fiscal Year 2025 State and Local Cybersecurity Grant Program (SLCGP)

Notice seeking applications to assist State, local, and territorial (SLT) governments with managing and reducing systemic cyber risk.

Applications are due August 15, 2025. An estimated \$91.75 million is available to fund up to 56 awards. Colleges and universities are eligible to receive assistance under SLCGP if it is an agency or instrumentality of a state or local government under state and/or local law.

Links: [Grants.gov](https://www.grants.gov)

Water Resources Research Act Program Annual Base Grants Fiscal Year 2025

Notice seeking applications for the Water Resources Research Act Program. This program plans, facilitates, and conducts research to aid in the resolution of State and regional water problems; promotes technology transfer; provides for the training of scientists and engineers through their participation in research; and provides for competitive grants to be awarded under the Water Resources Research Act.

Applications are due September 16, 2025. An estimated \$8 million or more is available to fund up to 54 awards.

LINKS: [Grants.gov](https://www.grants.gov); [Agency Site](#)

HEALTH and MENTAL HEALTH

National Ataxia Foundation's Research Seed Money Grants

Notice seeking letters of intent (LOIs) for NAF's Research Seed Money grant program, which will award grants in support of new and innovative studies relevant to the cause, pathogenesis, or treatment of hereditary, sporadic, and acquired ataxias.

LOIs are due August 15, 2025. Grants of up to \$50,000 will be available. Applicants must have completed their post-doctoral training and have a full-time appointment as a faculty member, clinical fellow, or senior scientist at a research institution. Individuals are ineligible if they were the lead PI on an awarded NAF grant within the past two fiscal years.

LINKS: [Agency Site](#)

SAGES Education and Research Foundation's Minimal Access Surgical Methods Research

Notice seeking applications to advance laparoscopic, endoscopic, and other minimal access surgical methods by supporting reproducible scientific research and outcome studies, graduate and postgraduate education, and public information.

Applications are due September 5, 2025. An estimated \$600,000 to \$675,000 is available with grants ranging between \$1,000 to \$100,000.

LINKS: [Agency Site](#)

VA Innovation Ecosystem (VHAIE); Broad Agency Announcement (BAA); Suicide Prevention

Notice seeking concept papers to contribute ideas for innovations in suicide prevention, care coordination, and treatment that significantly increase Veteran access to services, reduce or control costs of delivering those services, enhance the performance of VA operations, and improve the quality of service that Veterans, caregivers, and their families receive.

Concept papers are accepted any time until September 30, 2026. Multiple awards are anticipated.

LINKS: [Contract Opportunities](#)

Open Hearts Foundation Grants

Notice seeking applications to fund the following focus area: arts-based mental health and healing initiatives for vulnerable populations, highlighting the therapeutic power of creative expression across visual, performing, or literary arts.

Letters of intent are due August 15, 2025. An estimated \$100,000 to \$150,000 in funding is available.

LINKS: [Agency Site](#); [Open Hearts Foundation](#)

Prader-Willi Research Grants

Notice seeking proposals for high risk/high reward research aiming to eliminate the challenges of Prader-Willi Syndrome (PWS). Funding priorities include genotype to phenotype: understanding PWS genetics and how loss of PWS-critical region genes leads to the phenotype; neurobiology of hunger and feeding behavior and metabolism in PWS; neurobiology of cognition, maladaptive behavior, and mental health in PWS; clinical care research: evaluation of existing drugs and interventions to improve the significant clinical concerns in PWS; and therapeutics development for PWS-genetic therapies; novel or repurposed pharmaceuticals; and devices.

Letters of intent are due September 5, 2025. Full proposals are by invitation only. Awards are up to \$150,000 for 18 months with possibilities for renewal.

LINKS: [Agency Site](#); [Solicitation](#)

Supporting Fairness and Originality in NIH Research Applications

Notice providing guidance to researchers on the appropriate usage of artificial intelligence (AI) to maintain the fairness and originality of NIH's research application process. NIH is also instituting a new policy limiting the number of applications that NIH will consider per principal investigator per calendar year.

This policy is effective for applications submitted to the September 25, 2025.

LINKS: [Federal Register](#)

SCIENCE, TECHNOLOGY, ENGINEERING, and MATHEMATICS

Agriculture and Food Research Initiative Competitive Grants Program Foundational and Applied Science Program

Notice seeking letters of intent (LOIs) for grants in six AFRI priority areas to advance knowledge in both fundamental and applied sciences important to agriculture. The six priority areas are: Plant Health and Production and Plant Products; Animal Health and Production and Animal Products; Food Safety, Nutrition, and Health; Bioenergy, Natural Resources, and Environment; Agriculture Systems and Technology; and Agriculture Economics and Rural Communities.

Application due dates vary by program area. An estimated \$300 million is available.

LINKS: [Grants.gov](#); [Agency Site](#)

Artificial Intelligence Integration Center (AI2C) - Broad Agency Announcement (BAA)

Notice seeking proposals in support of new technologies and translational research-based approaches that support the identification, alignment, and exploitation of basic, applied, and advanced research relevant to the U.S. Army.

Proposals are accepted anytime until May 2029. Optional white papers can be submitted via email to usarmy.pittsburgh-pa.futures-cmd.mbx.ai2c-baa-submissions@army.mil. Anticipated awards may be made in the form of procurement contracts, grants, cooperative agreements, and technology investment agreements (TIAs), or other transactions (OTs).

LINKS: [Contract Opportunities](#)

Missile Defense Agency - Electromagnetic Protection and Threat Object Discrimination

Notice seeking new technology, advancements of existing technology, innovative applications of technology, concepts from outside the defense sector, and scientific breakthroughs that will significantly enhance the robustness and effectiveness of the Missile Defense System to improve electromagnetic protection and threat object discrimination.

Phase I solutions are due August 29, 2025. Multiple awards are anticipated.

LINKS: [Contract Opportunities](#)

Network of Optimal Dynamic Energy Signatures (NODES)

Notice seeking abstracts to develop computational models that will input protein sequences and predict their associated functions based on protein movements (dynamics) observed during folding, protein binding, and/or allosteric interactions.

Abstracts are due August 29, 2025. Multiple awards are anticipated with funding per award for Phase I not to exceed \$1.7 million.

LINKS: [Contract Opportunities](#); [Agency Site](#)

Industrial Advisory Committee

Notice announcing an open meeting to update the Industrial Advisory Committee on the progress of the CHIPS R&D Programs and allow the Committee to deliberate and discuss the progress that has been made.

This meeting will be held on November 3, 2025 from 10:00 a.m. to 3:00 p.m. both in person and via web conference.

LINKS: [Federal Register](#); [Agency Site](#)

Notice of Availability: A Critical Review of Impacts of Greenhouse Gas Emissions on the U.S. Climate

Notice seeking comments regarding a draft report titled "A Critical Review of Impacts of Greenhouse Gas Emissions on the U.S. Climate." This report reviews scientific certainties and uncertainties in how anthropogenic carbon dioxide (CO₂) and other greenhouse gas emissions have affected, or will affect, the Nation's climate, extreme weather events, and selected metrics of societal well-being.

Comments are due September 2, 2025.

LINKS: [Federal Register](#); [Agency Site](#)

Arnold O. Beckman Postdoctoral Fellowship

Notice seeking proposal for postdoctoral research fellowships in one of two tracks. The program supports advanced research within the core areas of fundamental chemistry or the development and building of chemical instrumentation. Research must be innovative in method, speed, or process, or represent new instrument technology.

Required letters of intent are due September 5, 2025. Full proposals are by invitation only. Total award amount anticipated is \$224,000 over two years, with possibility to renew for an additional year, and additional one-time support for instrumentation fellowships.

LINKS: [Agency Site](#); [Solicitation](#)

FY2025 Golden Mussel Prevention and Control in the Western United States

Notice seeking applications to provide a systematic and unified approach to prevent the spread of Golden Mussel into and within the western United States in the future.

Applications are due September 17, 2025. An estimated \$500,000 is available to fund seven awards.

LINKS: [Grants.gov](#)

Test Bed: Toward a Network of Programmable Cloud Laboratories

Notice seeking proposals to establish and facilitate the operation of distributed autonomous laboratory facilities. These laboratories will combine technological and human capacity to enable integration, testing, evaluation, validation, and translation of cutting-edge technology solutions in automated science and engineering.

Proposals are due November 20, 2025. An estimated \$100 million is available to fund four to six awards.

LINKS: [Grants.gov](#); [Solicitation](#)