

September 20, 2024







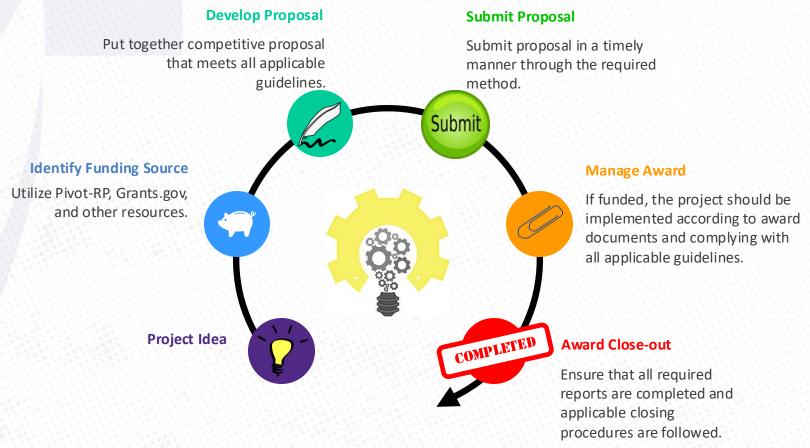


What is a Sponsored Project?

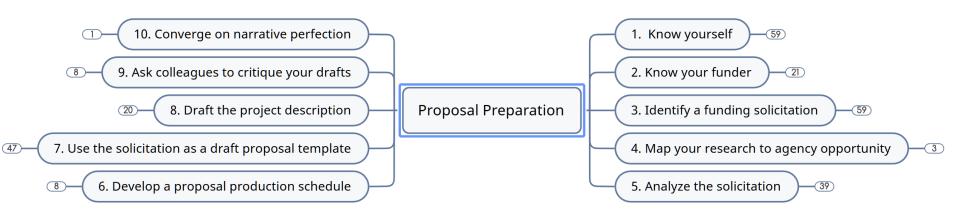
- Sponsored programs are projects and/or activities conducted by members of the faculty or, in some instances staff members or students, that are supported wholly or in part by external restricted funds awarded to the University.
- Externally funded activities in which a formal written agreement, i.e., a grant, contract, or cooperative agreement, is entered into by the University and the sponsor.



Life Cycle of a Sponsored Project







Proposal Development



Getting to know the funder

- At a basic level, you need to understand:
 - What are the funding priorities of the agency?
 - Who/what do they fund?
 - What process (e.g. ad hoc review, panel review, etc.) is used to evaluate proposals?



Solicitation



U.S. AGENCY FOR INTERNATIONAL DEVELOPMENT

ANNOUNCEMENT

CALL FOR CONCEPT NOTES

Bringing Research to Impact for Development, Global Engagement, and Utilization

UNDER EXISTING HNOLOGY, INNOVATION, and PARTNERSHIP ANNUAL PROGRAM STATEMENT (STIP APS) APS No.: 7200AA18APS00003

pportunity is an Addendum to an existing announcement. PLEASE iterested organizations should carefully review both this Addendum der STIP APS announcement, which can be found at the following rww.grants.gov/web/grants/view-opportunity.html?oppId=301213

icants are advised that important information contained in the STIP APS Announcement is not repeated in this Addendum.

nuthorized in accordance with Part 1 of the Foreign Assistance Act of

Idendum to the 2019-2020 Science, Technology, Innovation, and IP) Annual Program Statement (APS) No. 7200AA18APS00003, the U.S. mational Development's U.S. Global Development Lab (USAID/LAB) with local higher education institutions (HEIs) in USAID Partner omote effective utilization of $\underline{existing}$ research 1 outputs and help build the e around the research utilization process. USAID/LAB expects that r this Addendum will achieve three overarching objectives:

U.S. Department of Health and Human Services NOTICE OF FUNDING OPPORTUNITY Bureau of Primary Health Care Health Center Program Service Area Competition Funding Opportunity Number: HF Funding Opportunity Type(s): Competing Continu PHASE 1: Application Due Date in G PHASE 2: Supplemental Information Du Ensure your SAM gov and Grants gov registrations and Grants gov an

Major Research Instrumentation (MRI) Program: Instrument Acquisition or Development

PROGRAM SOLICITATION

NSF 23-519

REPLACES DOCUMENT(S): NSF 18-513



MODIFICATIO

Public Health Analysis, Unice of Bureau of Primary Health Care

Ashley Vigil & Julia Tillman

Call: 301-594-4300

National Science Foundation

Office of Integrative Activities Directorate for Biological Sciences

Directorate for Computer and Information Science and Engineering

Directorate for STEM Education

Directorate for Engineering Directorate for Geosciences

Directorate for Mathematical and Physical Sciences

Directorate for Social, Behavioral and Economic Sciences

Directorate for Technology, Innovation and Partnerships

Submission Window Date(s) (due by 5 p.m. submitter's local time):

January 16, 2023 - February 21, 2023

October 16, 2023 - November 15, 2023

October 15, 2024 - November 15, 2024

October 15, 2025 - November 14, 2025 October 15, 2026 - November 16, 2026

IMPORTANT INFORMATION AND REVISION NOTES

Consistent with section 10320 of the "Creating Helpful Incentives to Produce Semiconductors (CHIPS) and Science Act of 2022" (42 U.S.C. 18998), cost-sharing requirements under section 7036(c) of the America Creating Opportunities to Meaningfully Promote Excellence in Technology, MODIFICATION DETAILS: Modified on JU Education, and Science (America COMPETES) Act of 2007 (42 U.S.C. 1862o-14(c)) for new awards in the Major Research Instrumentation (MRI) Program are waived for a period of 5 years, beginning with the FY 2023 MRI competition.

The maximum funding a proposal can request from NSF remains \$4 million. Since voluntary cost sharing is not permitted, the maximum total project cost of proposed new projects is also \$4 million.

"Track 1" has been revised to include proposals that request funds from NSF greater than \$100,0001 and less than \$1,400,000. "Track 2" has been revised to include proposals that request funds from NSF greater than or equal to \$1,400,000 up to and including \$4,000,000.

A new track has been added ("Track 3") to incorporate opportunities, consistent with section 10373 of the "CHIPS and Science Act of 2022" (42 U.S.C. 19083), for proposal requests that include the acquisition, development, installation, operation, and maintenance of equipment and instrumentation to reduce consumption of helium.

Each performing organization is limited to a maximum of three proposals in Tracks 1 and 2, with no more than two (2) submissions in Track 1 and no more than one (1) submission in Track 2. One (1) additional submission is permitted in the newly defined Track 3. As a result, it is now possible



Solicitation

- Read carefully and make sure you (and any collaborators) understand the expectations
- Determine the funding priorities
- Look for information about who and what have previously been funded



Solicitation Con't

- Determine required documents: project description, biosketches, current and pending support, etc.
- Review budget guidelines what costs are allowable?, are there any costs that are required?
- Develop a project description/narrative template based on the requirements in the solicitation
- Understand what review criteria will be used



Finding Funding: Where to Start

Assistance with Finding Funding Opportunities an Introduction to grants.gov and Pivot-RP



Funding Types

- Individual Funding: Fellowships, Scholarships, Internships, Conference Travel, Professional Development, Sabbaticals
- Project Resources: Research Grant, Seed Money, Community Outreach, Artistic or Cultural Performance, Curriculum Development, Service Delivery



Funding Sources

Federal

• 26 Federal grant making agencies

State

Various agencies, i.e. THEC and TBR

Local

• City or County Governments, local agencies

Industry

National, regional or local

Foundations

National, regional, or local



Key Resources

- -Grants.gov
 - Access point for all federal grant making agencies
- -PIVOT-RP
 - TTU's Service Database of Funding Opportunities
- Research Development and Grant Writing News



Strategies

Active Strategies

- Keyword Searches
 - PIVOT-RP
 - Grants.gov
 - Agency websites
- Correspondence with agencies and colleagues

Passive Strategies

- PIVOT emails
- Grants.gov subscriptions



Grants.gov

- Single access point for more than 1,000 grant programs offered by all federal grant making agencies
- -Grants Learning Center (Learn Grants tab)
- Training videos offered (Applicants tab) on topics including "How to Search for a Federal Grant on Grants.gov" and "What's in a Grant Opportunity on Grants.gov?"

Search Mode Options

Quick Keyword Search

 Search grant opportunities or site content. (upper right corner)

Search Grants

 Search by keyword or opportunity number and set filters. ("search grants" tab or icon)

1. Login.gov

https://login.gov/create-an-account/

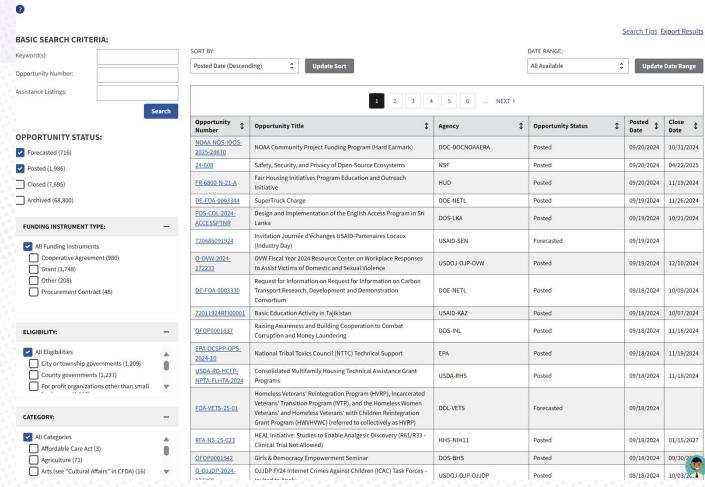
2. Grants.gov

- https://apply07.grants.gov/apply/register.faces
- Affiliate with Tennessee Technological University (it may ask for our UEI, which is: KZNHNMDUTJA5)



Set Filters

SEARCH GRANTS





Grant Opportunity Listing

- **Synopsis**: High Level information including deadline date and eligibility criteria
- Version History: Changes made to the synopsis since its original posting
- Related Documents: Any files provided by the federal grant-making agency
- Package: Can select instructions and proposal package

Grants.gov Summary

- GREAT resource for learning about grants
- Easily search for Federal funding opportunities
 - Best starting point for Federal funding
- Register for the ability to save your searches and be notified of changes & new funding opportunities



PIVOT-RP

https://pivot.proquest.com/dashboard

- Pivot-RP is a database containing active grant funding opportunities for all disciplines and project types
- It includes a wide variety of funding types, including federal U.S. government, private foundations, and corporate and international funding opportunities all in one easy-to-search tool.
- Note: To access off-campus, you will need to have created a personal PIVOT account while oncampus

PIVOT-RP



Welcome, Please Sign In

Create an account or sign in to be able to track and share opportunities, save searches, get automatic alerts, edit your profile, view groups and more.

My Funding Opportunities



Sign in

My Profile & Groups



My Profile

Tips & Resources

If you have questions, please Contact Us.

The following tips and resources are available to help you:

- "How to" documentation: Visit the Knowledge Center
- Tips for searching for Funding and Profiles
- Videos: Short YouTube videos to help you learn how to edit your profile, search for funding, set-up alerts and other features. Visit the YouTube channel.

Proposal Process @ TTU

