

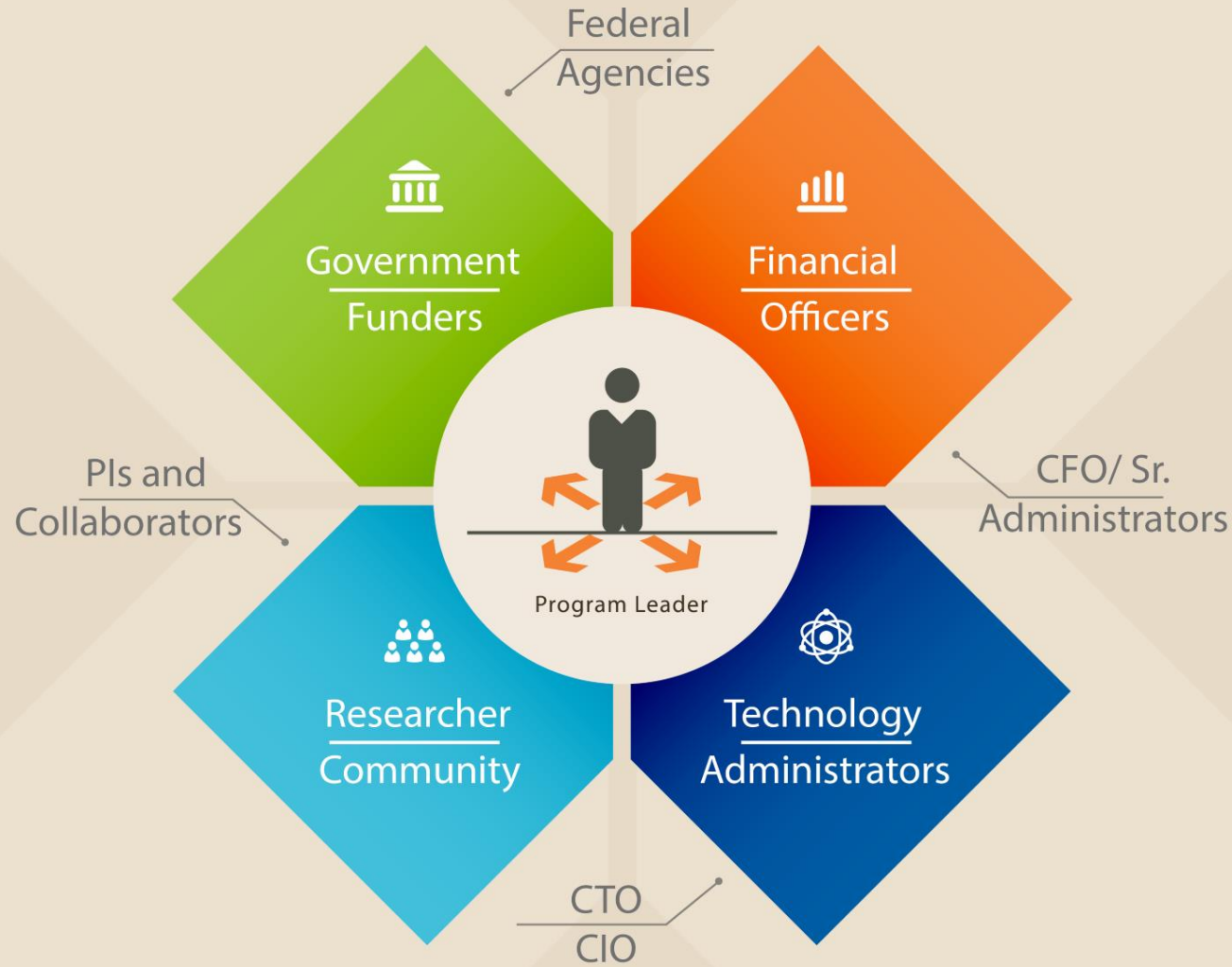


**GRANTS OFFICE**  
empowering communities

# Bringing Technology Funding Home for Higher Education and Research

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# The Role of IT



# Building a Technology-rich Project

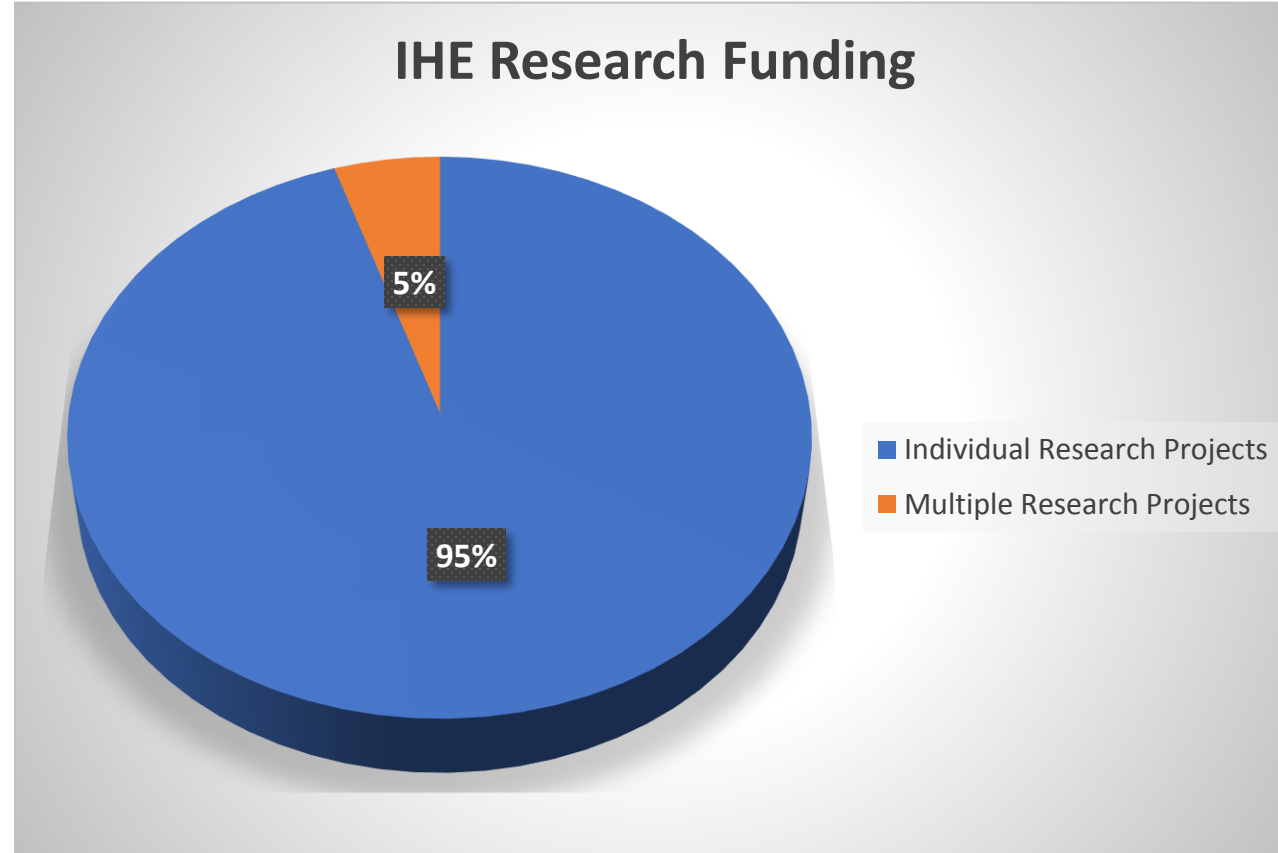
It's the project (not the product) that gets funded

- Start with the need for the project
- Develop a collaborative project that addresses the need
- Document your project details and budget
- Involve vendors to ensure your project will work

Remember: There is no shortage of money.

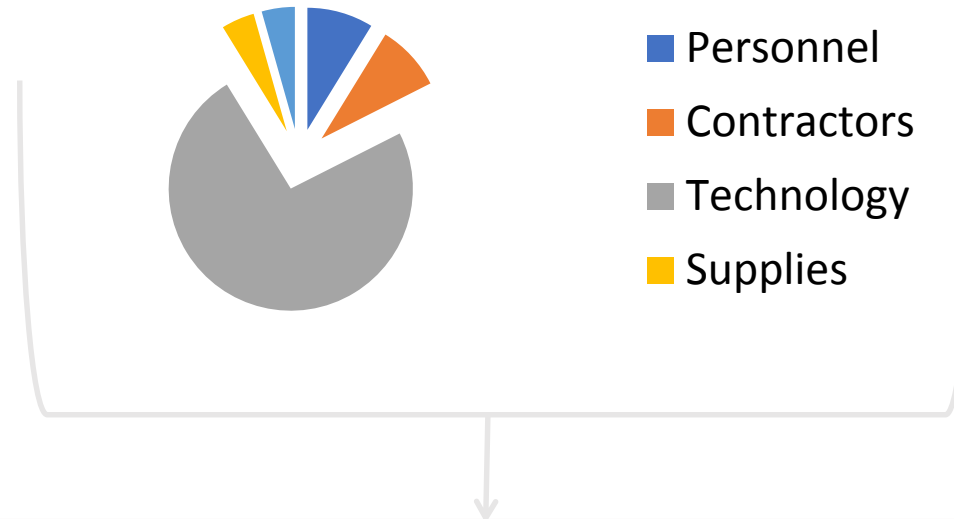


# Higher Education Research



# Grants Created to Fund Technology

## All Projects – Mostly Technology

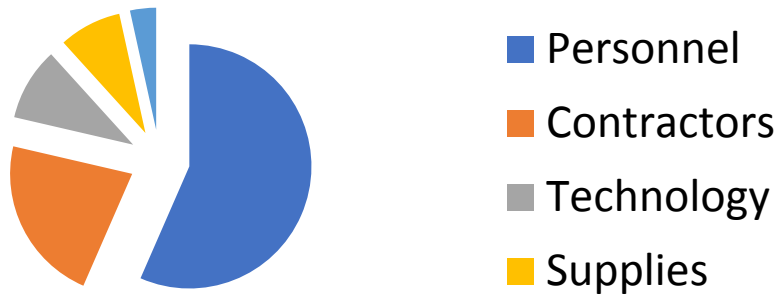


## Program Examples

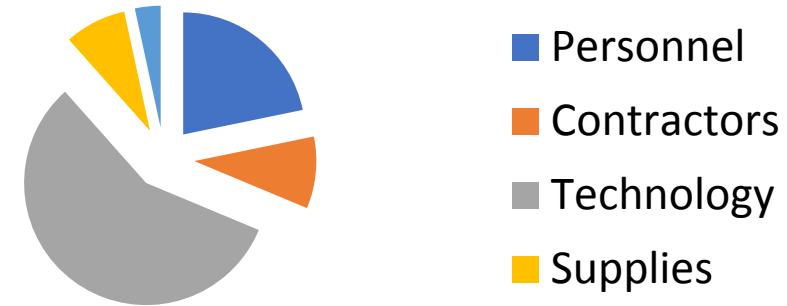
1. Body-worn Camera Policy and Implementation Program
2. Innovative Technology Experiences for Students and Teachers
3. Campus Cyberinfrastructure

# Technology-friendly Grants

**Project 1 – Emphasis on Personnel**



**Project 2 – Emphasis on Technology**



## Program Examples

1. Advanced Transportation and Congestion Mitigation
2. Improving Criminal Justice Responses
3. Major Research Instrumentation

Business Location Germany

Industries in Germany

International Offices

Investment Consulting

Investment Guide ▴

Coming to Germany

Establishing a Company

Incentive Programs ▴

Incentives at a Glance

Grants for Investments

Grants for R&D ▴

HOMEPAGE > INVEST > INVESTMENT GUIDE > INCENTIVE PROGRAMS > GRANTS FOR R&D > R&D GRANTS IN GERMANY

## R&D Grants in Germany

### On this Page

- ▶ [The High-Tech Strategy](#)
- ▶ [German Federal State Funding](#)

### The High-Tech Strategy

All research programs financed by the German federal government have been concentrated within the federal High-Tech Strategy.




The High-Tech Strategy defines specific lead markets and priorities as well as key technologies with a high dependency on ongoing high-tech research and development - each of these consists of a number of different R&D programs.

- [Germany's High-Tech Strategy](#) ▶

### Budgets and Research Sectors

Approximately EUR 5 billion annually is reserved for R&D projects in the form of non-repayable project grants. Grant rates can reach up to 50%

### Actions

-  Print
-  Create PDF
-  Save

-    



### Contact Us

Friedrich Henle

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<https://www.gtai.de/GTAI/Navigation/EN/Invest/Investment-guide/Incentive-programs/R-and-d-incentives/r-and-d-grants-in-germany.html>



# EU Funding



## Interreg NWE Programme

The Interreg North-West Europe Programme fosters transnational cooperation to make Northwestern Europe a key economic player and an attractive place to work and live, with high levels of innovation, sustainability and cohesion. Here you can find information about our funding opportunities and the positive changes our projects have brought to the territory and its people.

LEARN MORE

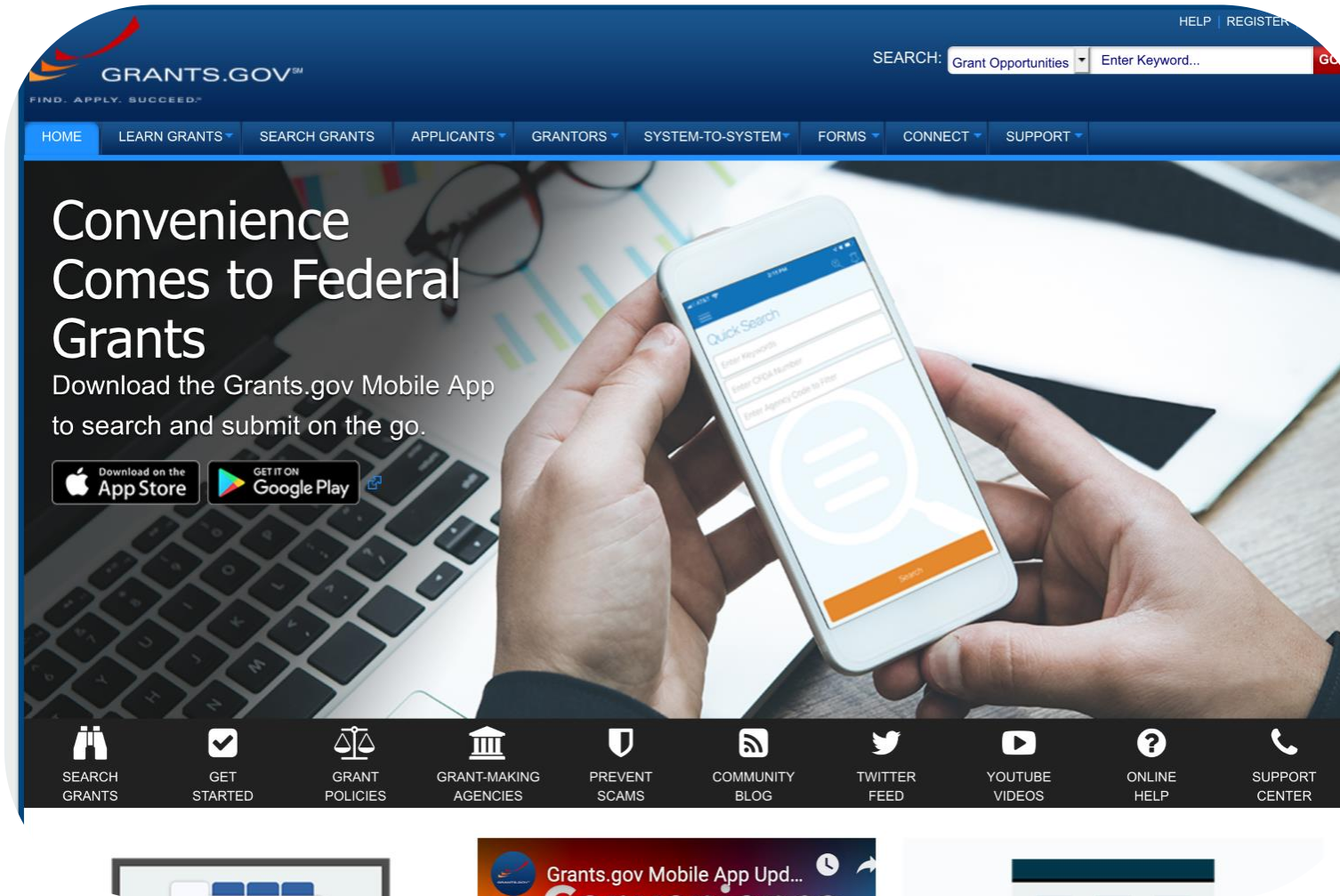
Innovation	Low carbon	Resource & materials efficiency
------------	------------	---------------------------------



<http://www.nweurope.eu/>



# United States Funding



<https://www.grants.gov/>

# Canada Funding



Government  
of Canada

Gouvernement  
du Canada

[Français](#)

Search Canada.ca



MENU ▾

[Home](#) > [Science and innovation](#)

## Research funding and awards

Funding and awards for scientific research, research infrastructure and research networks.



## Services and information

### [Health research funding](#)

Funding for biomedical, clinical, health systems services and population health research.

### [Natural sciences and engineering research funding](#)

Funding for research and

### [Social sciences and humanities research funding](#)

Grants and scholarships for social sciences and humanities research.

### [Aerospace, defence and security research funding](#)

Research grants and renewable

## Most requested

- [Post-Secondary Institutions Strategic Investment Fund](#)
- [Strategic Aerospace and Defence Initiative \(SADI\)](#)
- [Clean Energy Fund](#)
- [Canada Research Chairs](#)
- [Canada Excellence Research](#)

<https://www.canada.ca/en/government/grants-funding.html>



[Home](#) > [Strategies for the future](#) > Boosting innovation and science

A A A

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## Boosting innovation and science

Embracing innovation, technology and science is critical to powering our economy to provide jobs and high living standards for all Australians.

The National Innovation and Science Agenda (NISA) sets a focus on science, research and innovation as long-term drivers of economic prosperity, jobs and growth. The [Minister announced the NISA on 7 December 2015](#), committing \$1.1 billion over four years to 24 measures. The NISA complements a broader government investment in science, research and innovation.

### National Innovation and Science Agenda report

[Read the full Agenda report](#) to find out more about the policy and research underpinning the Agenda.



The Agenda focuses on four key pillars:

- Taking the leap: backing Australian entrepreneurs by opening up new sources of finance, embracing risk, taking on innovative ideas, and making more of our public research.
- Working together: increasing collaboration between industry and researchers to find solutions to real world problems and to create jobs and growth.
- Best and brightest: developing and attracting world-class talent for the jobs of the future.
- Leading by example: the Australian Government will lead by example; embracing innovation and agility in the way we do business.

atives

# Leveraging the SAP Grants Support Program

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### Grants Office Information Collection Tool

**Research request process:**

- ❖ Fill out the Information Collection Tool as thoroughly as possible. Submit the completed Information Collection Tool to the Grants Office Helpdesk (see instructions below).
- ❖ Within 7 business days of your request, Grants Office will send you a *Funding Opportunity Report*.
- ❖ Review the research and share it with the client. Contact the Grants Development Consultant (GDC) that provided you with the report when you and the client are ready to schedule a follow-up call. The GDC will attend scheduled call to discuss your client's projects in greater depth and determine next steps in regards to the identified funding opportunities.

**Helpdesk requests can be submitted via:**

- ❖ **Email** - You may submit your research request via email to [helpdesk@grantsoffice.com](mailto:helpdesk@grantsoffice.com).
- ❖ Please contact the Helpdesk with any questions at (585) 473-1430, Option 2.

SAP Contact	
*REQUIRED - an incorrect contact may delay research.	
Name	
Phone	
E-mail	
Customer Information	
Customer Organization	
Executive contact name & title	
Executive contact email	
Address	
City, state, & zip code	
County	
Phone	
Web address	
Estimated project cost	
Project Overview	
What are your technology needs?	
What are the programs, projects, and initiatives that the technology will support?	

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## Information Collection Tool (ICT)

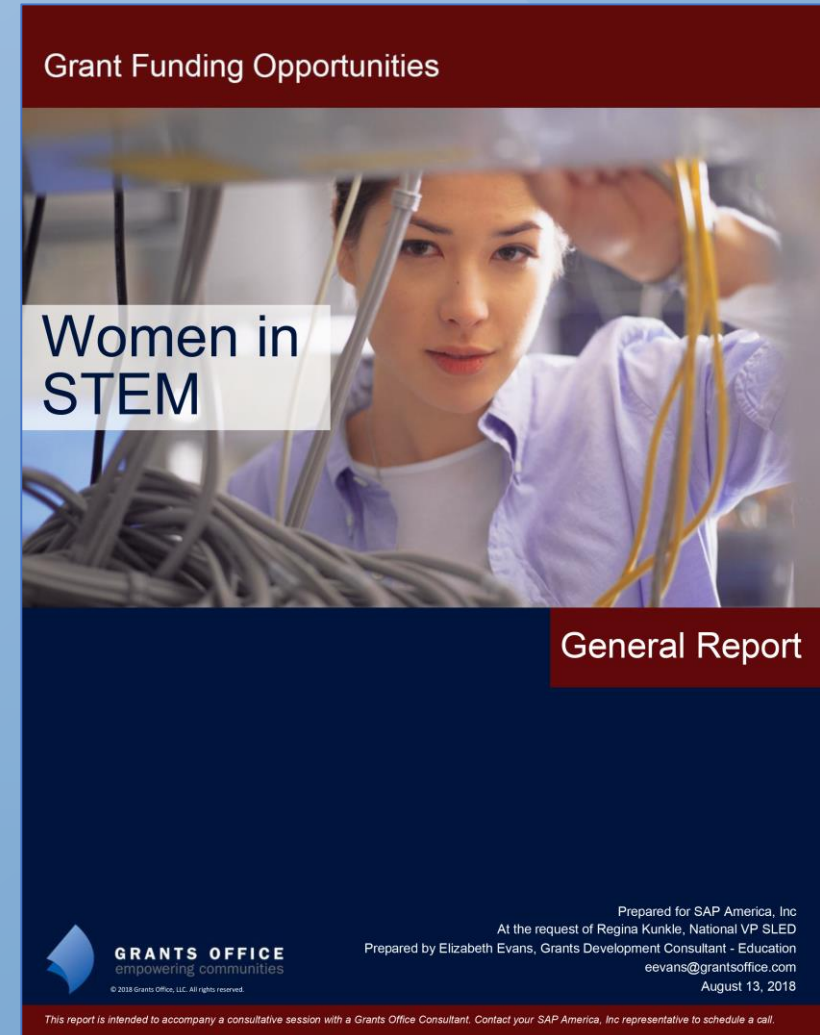
- Fillable PDF
- Your information
- Brief description of the need the project addresses
- Brief description of what the project will do

# Funding Opportunity Report

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- **Customized** for each project
- **Comprehensive** of federal, state, and foundation sources
- Opportunities are based on the:
  - Type of **project**
  - Type of **applicant**
  - **Location** of the project

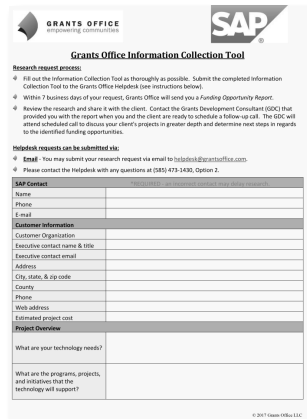
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# Follow the Funding Opportunity Report with a Strategy Call to Advance Projects!

Follow us on Twitter  
[@grantsoffice](https://twitter.com/grantsoffice)



The form is titled "Grants Office Information Collection Tool" and includes the SAP logo. It contains sections for "Research Request Details", "Helpdesk requests can be submitted via:", "SAP Contact", "Customer Information", and "Project Overview".

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- Please contact the Helpdesk with any questions at (888) 473-3436, Option 2.

**SAP Contact:**

Name	
Phone	
Email	

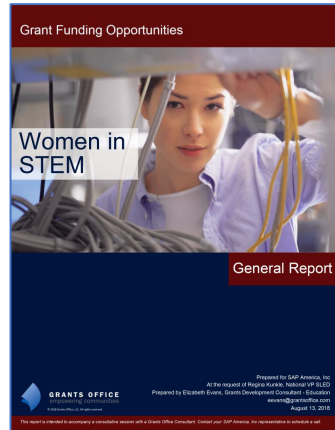
**Customer Information:**

Customer Organization	
Executive contact name & title	
Executive contact email	
Address	
City, state, & zip code	
Country	
Phone	
Web address	
Estimated project cost	

**Project Overview:**

What are your technology needs?	
What are the programs, projects, and initiatives that the technology will support?	

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## Opportunity to discuss in detail

- Further project ideas
- Long-term vision
- Existing funding streams
- Next steps



# QUESTIONS?

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