



[www.ScienceAccelerator.gov/fedrnd](http://www.ScienceAccelerator.gov/fedrnd)

## A unique window to the federal research community

- Provides single-query searching of research project summaries from nine federal agencies and organizations
- Offers advanced searching by project content, principal investigator, or title
- Groups search results by subtopic or principal investigator to narrow results quickly
- Helps users find current R&D projects across the federal government

## Searchable Databases

### DoD R&D Descriptive Summaries (RDDS)

Includes narrative information on DoD research, development, test and evaluation programs and program elements.

### DOE R&D Project Summaries Database

Includes projects pertaining to DOE-sponsored activities in basic energy science, physics, biology, fossil energy, environmental management, and energy efficiency and renewable energy.

### EPA Science Inventory

Includes EPA project descriptions, products produced, types of peer review, links to related work and contacts for additional information.

### NASA Research Task Book

Includes project descriptions, annual research results, research impacts and a listing of publications resulting from specific areas of NASA-funded research.

### NIH CRISP Database

Includes federally-funded biomedical research projects conducted at universities, hospitals, and other research institutions that are funded by the National Institutes of Health (NIH) since 2000.

### NSF Awards Database

Includes research projects that NSF has funded since 1989 with abstracts that describe the research and names of principal investigators and their institutions.

### SBA Technology Resources Network (Tech-Net)

Includes Small Business Innovation Research (SBIR) awards and Small Business Technology Transfer (STTR) awards.

### Transportation Research in Progress (RiP)

Includes current or recently completed transportation research projects hosted by the Transportation Research Board (TRB), with the National Academies.

### USDA Current Research Information System (CRIS)

Includes ongoing and recently completed research projects in agriculture, food and nutrition, and forestry.

Comments, expressions of interest in contributing, and questions may be e-mailed to [fedrnd@osti.gov](mailto:fedrnd@osti.gov).



Developed and maintained by the  
Office of Scientific and Technical Information  
Office of Science  
U.S. Department of Energy

