



Federal R&D Project Summaries

Descriptions, Awards, and Summaries of Federally Funded Research

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A unique window to the federal research community

- Provides single-query searching of approximately 800,000 records from six federal agencies.
- Displays results in relevance-ranked order, or by agency.
- Helps the public stay better informed as to how its investment in R&D is being utilized.
- Helps federal agencies better understand the R&D efforts of their counterparts.
- Allows users to find information on science concepts, projects and investigators.

Searchable Databases

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.

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, Small Business Technology Transfer (STTR) awards, Advanced Technology Program (ATP) awards, and Manufacturing Extension Partners (MEP) centers.

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.



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