

Program Information

To receive program information, please contact Beverly Page, Information Specialist, Research and Sponsored Programs, phone: (785)532-5045, e-mail: bbpage@ksu.edu

NOTICE - The Funding Bulletin is available via email. To be added to the electronic mailing list, send an email message to: listserv@listserv.ksu.edu Leave the subject line blank. In the message area, type: *sub fundingbulletin*.

Limited Submissions

Limited submission programs have sponsor restrictions on the number of proposals that may be submitted by a single institution and will require institutional screening to determine which applications will be submitted. Dr. Jim Guikema, Associate Vice Provost for Research, is the internal coordinator for limited submission programs. Please notify him at 785-532-6195, email: guikema@ksu.edu, by the Internal due date listed in the Funding Bulletin or by at least two months prior to the sponsor deadline if you wish to submit to a limited submission program. Currently posted Internal Deadlines: <http://www.k-state.edu/research/funding/bulletins/bul08/limits08/index.htm>

GENERAL

21-1 Sustainable Development Program (RBF)

Human activity is causing the depletion of essential resources, global warming, rapid loss of biodiversity, and accelerating degradation of Earth's life support systems. These developments threaten the livelihoods, health, and security of people in all nations and cultures as well as the well being of the greater community of life. The Rockefeller Brothers Fund's sustainable development grantmaking endeavors to address these challenges by supporting environmental stewardship that is ecologically based, economically sound, socially just, culturally appropriate, and consistent with intergenerational equity. The Fund encourages government, business, and civil society to work collaboratively on environmental conservation and to make it an integral part of all development planning and activity. (GA 3/08)

URL: <http://www/rbf.org/programs/>
Deadline: Open

AGRICULTURE

21-2 Abiotic Stress Tolerant Bioengineered Rice and Wheat (DOS)

The purpose of this Annual Program Statement (APS) is to solicit applications for funding. The United States Government, through USAID, is seeking initial concept papers and then full applications to implement activities in support of the program to develop Abiotic Stress Tolerant Rice and Wheat using biotechnology as a tool. The geographic focus under consideration is USAID's geographic definition of South Asia. Through this APS, USAID will facilitate the evaluation of selected technologies under field conditions in India, the most promising of which may be selected for further development and delivery to farmers in India and, eventually South Asia. M-OAA-EGAT-08-1108 (GG 5/20/08)

URL: <http://www.grants.gov>
Deadline: 5/22/2009

21-3 Nature of Learning Grant Program (NFWF)

The National Fish and Wildlife Foundation seeks applications from organizations interested in initiating the Nature of Learning in their communities. The Nature of Learning is a community-based environmental education initiative of the U.S. Fish and Wildlife Service National Wildlife Refuge System that seeks to use National Wildlife Refuges as outdoor classrooms to promote a greater understanding of local conservation issues; encourage an interdisciplinary approach to learning that seeks to enhance student academic achievement; utilize field experiences and student-led stewardship projects to connect classroom lessons to real-world issues; and involve a partnership among local schools, community groups, natural resource professionals, and local businesses. (RFPB 5/23/08)

URL: <http://fconline.foundationcenter.org/pnd/15013189/nfwfgrants>
Deadline: 6/16/2008

21-4 Rangeland Research Program (USDA)

The goal of Rangeland Research Program (RRP) is to contribute to the improvement of U.S. rangeland resources and the ecosystem services they provide by supporting the development of new and emerging rangeland science methodologies which specifically address the interrelationships between multiple disciplines. The primary purpose of RRP is to provide U.S. agricultural producers, rural landowners, and land managers with integrated science strategies to make informed land management decisions with an emphasis on

enhancing the restoration and sustainable integrity of rangelands. USDA-CSREES-OP-001625 (GG 5/19/08)

URL: <http://www.csrees.usda.gov/funding/rfas/rangelands.html>
Deadline: 7/7/2008

ARTS & HUMANITIES

21-5 1772 Foundation (1772)

The 1772 Foundation exists to help preserve and enhance American historical entities for future generations to enjoy. The foundation is particularly interested in farming, industrial development, transportation, and unusual historical buildings. Applicants are asked to use the foundation's online inquiry form to initiate contact with the foundation.

URL: <http://www.1772foundation.org>
Deadline: Open

ENGINEERING, MATHEMATICS & PHYSICAL SCIENCES

21-6 Communications and Networking Science and Technology (D&I) (DOD)

Communications technology that can provide seamless, robust, connectivity is at the foundation of the Sea Power 21 and FORCENet vision...to have the right information, at the right place, at the right time... The performance of Command and Control (C2) systems and decision making at all levels of command depend critically on reliable, interoperable, survivable, secure and timely communications and networking, and the availability of high capacity multimedia (voice, data, imagery) communication networks is fundamental to nearly all Department of Navy missions. The current evolution of naval warfighting from a platform-centric to a network-centric paradigm depends on successfully meeting the implied need for significantly enhanced communications and networking capabilities, extending both to fixed shore facilities and to highly mobile air, surface, land and subsurface platforms, including the so-called disadvantaged user, e.g., small-deck combatants, submarines, unmanned air vehicles (UAVs), dispersed ground units in urban and radio frequency (RF) challenged environments. The goal of the Communications and Networking Program within the Office of Naval Research (ONR 312) is to support the FORCENet vision by developing measurable advances in technology that can directly enable and enhance end-to-end connectivity for mission-critical information exchange among such widely dispersed naval, joint and coalition forces. ONRBAA08-008 (GG 5/21/08)

URL: <http://www.onr.navy.mil/02/baa/>
Deadline: 6/30/2008

21-7 Innovation in Aeronautics Instruction (IAI) (NASA)

The National Aeronautics and Space Administration (NASA) Headquarters is releasing a NASA Research Announcement (NRA) for foundational research in support of the Aeronautics Research Mission Directorate (ARMD). This NASA Research Announcement (NRA) solicits fundamental research proposals for the four programs within ARMD: The Airspace Systems Program, the Aviation Safety Program, the Fundamental Aeronautics Program and the Aeronautics Test Program. The Airspace Systems Program will directly address the Air Traffic Management (ATM) research needs of the Next Generation Air Transportation Systems (NextGen) initiative as defined by the Joint Planning and Development Office (JPDO). The Aviation Safety Program will take a proactive approach to safety challenges with new and current vehicles operating in the Nation's current and future air transportation system. The Fundamental Aeronautics Program will pursue long-term, cutting edge research in all flight regimes to produce data, knowledge, and design tools that will be applicable across a broad range of air vehicles that fly through any atmosphere at any speed. The Aeronautics Test Program (ATP) is focused on ensuring a healthy suite of facilities and platforms to meet the nations testing needs including the development of new test instrumentation and test technologies. NNNH08ZEA001N-IAI1 (GG 5/21/08)

URL: <http://nspires.nasaprs.com>

Deadline: 7/2/2008

21-8 Decision Support through Earth Science Research Results (NASA)

The Applied Sciences Program seeks proposals that develop and demonstrate innovative and practicable applications of NASA Earth science observations and research in eight application areas: Agriculture; Ecological Forecasting; Weather; Air Quality; Public Health; Climate; Disaster Management, and Water Resources. Proposals that focus on improving decision making activities for these eight areas are encouraged, and those that focus on climate change and water resources are particularly encouraged. NNNH08ZDA001N-DECISIONS (GG 5/23/08)

URL: <http://nspires.nasaprs.com>

Deadline: Letters of Intent: 6/17/2008;

Proposals: 8/13/2008

21-9 Earth Science Applications Feasibility Studies (NASA)

The Applied Sciences Program within the NASA Earth Science Division manages this activity. This solicitation seeks proposals: To perform short-term, feasibility studies of applications of Earth science research results that will improve decision-making activities. The overall objective of these projects is to generate and test preliminary ideas for applications of Earth science products to determine their potential value and readiness for a more

in-depth Decision Support project. NNNH08ZDA001N-FEASIBILITY (GG 5/23/08)

URL: <http://nspires.nasaprs.com>

Deadline: Notices of Intent: 6/18/2008;

Proposals: 8/27/2008

21-10 University Research Partnerships (HP)

Hewlett-Packard announced a new strategy for partnering with university researchers around the world as part of the company's recently announced effort to leverage its own research by focusing on a short list of priorities. The Palo Alto tech giant is inviting universities to submit proposals for grants to fund research in five areas, which the company identified earlier this year as the primary focus for its HP Labs division: information analysis, cloud-based computing, transferring content between formats and devices, creating intelligent infrastructure, and reducing environmental impacts.

URL: http://www.mercurynews.com/businessheadlines/ci_9191178

Deadline: 6/18/2008

HEALTH & LIFE SCIENCE

21-11 Gulf War Illness Research Program (DOD)

The Fiscal Year 2008 (FY08) Defense Appropriations Act provides \$10 million to the Department of Defense Gulf War Illness Research Program (GWIRP). The GWIRP challenges the scientific community to design innovative research that will improve the health and lives of veterans who have Gulf War Illness (GWI), which refers to the complex of chronic symptoms that affect veterans of the 1990-1991 Gulf War at an excess rate. The illness is characterized by persistent symptoms such as chronic headache, widespread pain, cognitive difficulties, unexplained fatigue, gastrointestinal problems, respiratory symptoms, and other abnormalities that are not explained by familiar medical or psychiatric diagnoses. The GWIRP focuses its funding on innovative projects that have the potential to make a significant impact on GWI. (GG 5/8/08)

URL: <http://cdmrp.army.mil/funding/gwirp.htm>

Deadline: 7/2/2008

21-12 Focused Funding Program (J&J)

The development of the first ready-made, ready-to-use surgical dressings by Johnson & Johnson in the mid-1880's marked not only the birth of a company, but also the first practical application of the theory of antiseptic wound treatment. Since that beginning in New Brunswick, New Jersey, the Corporation's involvement in the advancement of biomedical science has been unsurpassed. Johnson & Johnson has over a century of commitment to improving health care. The Johnson & Johnson Focused Funding Program exemplifies this commitment. Managed by the Corporate Office of Sci-

ence and Technology (COSAT), the program was established in 1980 to stimulate exploration in biomedical science. Funds from the Family of Companies are administered at the corporate level to support basic biomedical research in key universities, colleges, and research institutions around the world. Setting new directions in science and technology is the cornerstone of the Focused Funding concept. There are no predefined program areas for Focused Funding Grants. Johnson & Johnson is the world's most comprehensive and broadly based provider of health care products and related services for the consumer, pharmaceutical, and medical devices/diagnostics markets. Proposals that could lead to new scientific knowledge in any related areas of our business might be considered.

URL: <http://njcosat.com>

Deadline: Open

INTERNATIONAL/MULTICULTURAL

21-13 US-China Global Climate Change Partnership Program (USAID)

USAID Regional Development Mission for Asia (RDMA) plans to issue a Request for Applications (RFA) on technical assistance activities to be implemented in China relating to global climate change. At this time, USAID/RDMA intends to issue one cooperative agreement to a U.S. university or non-governmental organization (NGO) in partnership with a Chinese university and/or NGO. RFA486-08-008-08-008PRE-SOLICITATIONNOTICE (GG 2/2/08)

URL: <http://www.usaid.gov/university/>

Deadline: N/A

R.W. Trewyn, Vice President for Research

Jim Guikema, Associate Vice President for Research

Caron Boyce, Administrative Specialist

Preaward Section

Paul Lowe, Director

Anita Fahrny, Assistant Director

Kathy Tilley, Rich Doan, Carmen Garcia,

Danielle Brunner, Rex Goff, Adassa Roe,

Sharon Zoeller

Funding Information Specialist & Editor

Beverly Page

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Ashley Rhodes, Compliance Monitor

Adrian Self, Administrative Specialist

Congressional Relations

Sue Peterson, R.W. Trewyn