For the purpose of informing interested faculty, please be aware of the following opportunity:

W912HZ10BAA01: U.S. Army Engineer Research and Development Center (ERDC) BAA

The U.S. Army Engineer Research and Development Center, Department of the Army, Department of Defense, is soliciting proposals for various research and developmental topic areas.

The ERDC is responsible for conducting research in the broad fields of hydraulics, dredging, coastal engineering, instrumentation, oceanography, remote sensing, geotechnical engineering, earthquake engineering, soil effects, vehicle mobility, self-contained munitions, military engineering, geophysics, pavements, protective structures, aquatic plants, water quality, dredged material, treatment of hazardous waste, wetlands, physical/mechanical/chemical properties of snow and other frozen precipitation, infrastructure and environmental issues for installations, computer science, telecommunications management, energy, facilities maintenance, materials and structures, engineering processes, environmental processes, land and heritage conservation, and ecological processes. This research is conducted by Government personnel and by contract with educational institutions, non-profit organizations and private industries.

The U.S. Army Engineer Research and Development Center (ERDC) includes the Coastal and Hydraulics Lab (CHL), the Geotechnical and Structures Lab (GSL), the Environmental Lab (EL) and the Information Technology Lab (ITL) in Vicksburg, Mississippi, the Cold Regions Research and Engineering Lab (CRREL) in Hanover, New Hampshire, the Construction Engineering Research Lab (CERL) in Champaign, Illinois, and the Topographic Engineering Center (TEC) in Alexandria, Virginia.

Pre-proposals are required. Pre-proposals will be responded to within 60 days of receipt, either encouraging submission of a complete proposal or advising the offeror not to submit. PLEASE NOTE: A yellow sheet is required for submission of pre-
proposals as Representations and Certifications are required as part of the pre-proposal submission.

For detailed information on this opportunity please see the full solicitation (attached). To find additional opportunities from this agency please see here.

Please see the full solicitation for complete award information.

This BAA is open until superseded. Pre-proposals may be submitted at any time.

If you have any questions regarding this announcement please contact:

Dr. James Lloyd  
Professor and Coordinator of Electronic Research Administration  
UT Knoxville Office of Research  
Phone: (865) 974-0390  
E-mail: jilloyd@utk.edu