



## A -- Research and Development Support Services

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### General Information

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### Contracting Office Address

Department of the Navy, Office of Naval Research, Naval Research Laboratory/STENNIS, John C. Stennis Space Center, Stennis Space Center, MS, 39529-5004

### Description

The Naval Research Laboratory has a requirement for research and development support services involving scientific analyses, engineering design and development, systems design and development and hardware and software implementations of designs. Areas of research include a wide range of technical activities that include basic research, advance concepts development, promotion of innovative technology, design, fabrication and testing of complex systems (including hardware and software), and detailed analyses. More specific areas of interest include proof of concept design and fabrication, demonstration of innovative solutions of a wide area remote sensing, surveillance of world's oceans, complex receiving and transmitting systems, and systems architecture engineering needed for continued advancements in space, air and terrestrial systems, and related technology development. Tasks include; data analysis and evaluation of various forms of intelligence data such as but not limited to electronic intelligence (ELINT), communications intelligence (COMINT), measurement and signals intelligence (MASINT), Signals Intelligence (SIGINT) imagery intelligence (IMINT), and acoustics intelligence

(ACINT); advanced sensor fusion and prototyping; system development integration and testing; data collection, test support and equipment operation; Quick Reaction Capability (QRC) Feasibility Studies; and Program Management Support. The task areas and descriptions specify the nature of the efforts, which are to be performed primarily at the Naval Research Laboratory and its field sites. Some data collection and equipment evaluation and demonstration tasks may take place at other locations including CONUS and overseas locations, vendor and Sponsor Facilities, and operational platforms. The incumbent contractor is CACI Technologies, Inc. The period of performance will be one (1) year with four (4) one-year options. SECRET Facility and Personnel clearances shall be required prior to award. The deadline for receipt of proposals shall be on or about 30 days after issuance of the RFP. NRL uses Electronic Commerce (EC) to issue RFPs and amendments to RFPs. Printed copies of this RFP will not be provided. This solicitation and any amendments to it will be available via the Internet approximately fifteen (15) days after publication of this announcement at the URL address provided below. All responsible sources may submit a bid, proposal or quotation which shall be considered by the agency. Other business opportunities for NRL are available at our website <http://heron.nrl.navy.mil/contracts/rfplist.htm> See Numbered Notes: 25 and 26.

### **Point of Contact**

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### **Place of Performance**

Address: Naval Research Laboratory 4555 Overlook Ave. S.W. Washington, D.C.  
Postal Code: 20375  
Country: United States

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