

Vendors

Federal Business Opportunities



J -- Maintenance, Repair, and Rebuilding of Equipment for the TRIDENT II (D5) Guidance Subsystem!

General Information

Document Type: Presolicitation Notice
Solicitation Number: N00030-06-Q-0003
Posted Date: Apr 18, 2005
Original Response Date: Jul 25, 2005
Current Response Date: Jul 25, 2005
Original Archive Date: Aug 09, 2005
Current Archive Date: Aug 09, 2005
Classification Code: J -- Maintenance, repair & rebuilding of equipment
Naics Code: 541710 -- Research and Development in the Physical, Engineering, and Life Sciences

Contracting Office Address

Department of the Navy, Strategic Systems Programs, SSP, ATTN CODE SPN-01 Nebraska Avenue Complex, 287 Somers Court, NW, Suite 10041, Washington, DC, 20393-5446

Description

Tactical engineering support and test equipment engineering support of deployed U.S. and U.K. MK-5 and MK-6 guidance systems used in the TRIDENT II (D-5) Missile guidance subsystems. CSDL will also process and support MK-6 Pendulous Integrating Gyroscopic Accelerometer (PIGA) fluid, PIGA repair assessment testing, and perform a product assessment/improvement task to assess and evaluate new test equipment architecture and technologies. This Procurement will be issued to the Charles Stark Draper Laboratory, Cambridge, MA, the only known source with the uniquely qualified personnel and facilities in the field of precision guidance design and testing to support the TRIDENT II (D-5) Missile program. See Note 22.*****