



## L -- L-Technical Engineering Services in support of Nuclear Survivability Analysis for Submarine Launched Ballistic Missile (SLBM) Systems

### General Information

Document Type: Presolicitation Notice  
 Solicitation Number: Reference-Number-Q03P004NA00  
 Posted Date: Jun 10, 2002  
 Archive Date: Jul 26, 2002  
 Original Response Date: Jul 11, 2002  
 Current Response Date: Jul 11, 2002  
 Classification Code: L -- Technical representative Services

### 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

During the period 1 October 2002 through 30 September 2003, with an additional four option periods through 30 September 2007, the contractor shall be responsible for the performance of technical engineering support Services in the area of nuclear survivability analysis in support of Submarine Launched Ballistic Missile (SLBM) systems. The service will support investigations with nuclear survivability issues such as electromagnetic pulse (EMP), System Generated Electromagnetic Pulse (SGEMP), semiconductor piece part hardness issues, transient radiation effects on electronics (TREE), single event effects (SEE) and evaluations of thermomechanical responses of missile body hardware to nuclear weapon environments. Security Clearance at the Top Secret level is required. The solicitation (N00030-03-R-0015), issued under full and open competition, will be posted on the Navy Electronic Commerce On-Line (NECO) Web Page [www.neco.navy.mil](http://www.neco.navy.mil) on or about 8 July 2002. Those who desire to receive notification when the RFP is posted on NECO are requested to provide their Email address to Bill Melanson at [SPN23@SSP.NAVY.MIL](mailto:SPN23@SSP.NAVY.MIL).

### Point of Contact

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