NAVAL SURFACE WARFARE CENTER, DAHLGREN DIVISION

Advance Notice/Sources Sought/Industry Day Notice

H60 Department Applied Artificial Intelligence/Intelligent
Automation Support Services

N0017827R3105

NOTE: THIS SOURCES SOUGHT IS NOT A REQUEST FOR PROPOSAL.
The requested information is for planning purposes and does not constitute a commitment, implied or otherwise, that a procurement action will be issued, nor will the Government pay for the information solicited. All information and data received in response to the sources sought marked or designated as corporate proprietary information will be fully protected and held in strict confidence.

Scope - The Contractor shall provide qualified personnel to support the integration of state-of-the-art automation capabilities onto current and future naval systems. The support shall encompass all technical and engineering stages of the acquisition process, from material solution analysis to technical development, development and integration, test and evaluation, and fielding of safe and innovative weapon systems. Other duties indirectly supporting these efforts include providing business operational and financial support, management and analysis support, configuration management support, IA/ML Algorithm Development support, DevSecOps support, machine learning operations support, IT Infrastructure Engineering support, cybersecurity and systems/network, software engineering, system administration, and others. Specific programs or projects to be supported under this Task Order may require tasks to be completed under one or more of these areas.

Attachments - A draft Statement of Work (SOW) is attached. Estimated Level of Effort details are included below.

Incumbent – SimVentions under Task Order No. N0017819D8518/N0017824F3003 with Period of Performance that began on 10 May 2026 and is scheduled to ends of 9 May 2029.

Contract Type - A Cost-Plus-Fixed-Fee, Level of Effort, Task Order is anticipated. The award will be made on a best value basis.

Period of Performance - The performance period will span five years and include a Base Period of twelve (12) months, and four (4) Option Periods each consisting of twelve (12) months.

Location - Work is to be primarily performed at the Naval Surface Warfare Center Dahlgren Division (NSWCDD) located in Dahlgren, Virginia, and the Contractor's facilities.

Set-Aside - At this time, a determination has NOT been made to set-aside this procurement. Responses to this Sources Sought will be evaluated and used to determine the set-aside status of this requirement.

Request for Capability Statements - Capability statements will be limited to current SeaPort-NxG IDIQ MAC holders. In accordance with the SeaPort-NxG basic IDIQ MAC Paragraph C.8.2. Competitive Ordering Process, a task order award will be made to the responsible Offeror whose proposal is the most advantageous to the Government under the selection criteria set forth in the solicitation. A set-aside determination has not yet been made regarding this requirement. Interested Small Businesses are invited to submit capability statements. Capability statements shall not exceed 15 pages, not including resume summaries and shall include the following items:

(1) Sources Sought announcement number you are applying to and a description of the Offeror's capabilities relating specifically to the attached draft SOW, specifically addressing relevant experience and understanding of the work for which this acquisition will support.

(2) A company profile including the DUNS number and a statement regarding current Small Business status (including all applicable categories of Small Business: Service-Disabled Veteran-Owned Small Business, HUBZone, 8(a), Woman-Owned Small Business, Economically Disadvantaged Woman Owned Small Business (EDWOSB), Veteran-Owned Small Business or Small Disadvantaged Business).

(3) The specific qualifications, capabilities, and experience of the Contractor's personnel available to support this effort, including the personnel's security clearance level. Identify whether individuals are employees of the Offeror or of a planned team member (Sub-contractor) and identify the planned team member.

(4) Specific past performance on same or similar size and scope of work performed by the Offeror as a Prime Contractor within the past five (5) years, including a description of the services provided, the dollar value of the effort, and the contract number.

(5) List prospective Sub-contractors and provide a statement with metrics that contain sufficient information concerning the ability to meet the Government limitations in FAR 52.219-14 Limitations on Subcontracting (DEVIATION 2021-O0008).

Request for Proposal (Solicitation) – Based on current milestones, it is anticipated that the Solicitation will be available in the Procurement Integrated Enterprise Environment, and System for Award Management portals (henceforth referred to as PIEE and SAM respectively) no later than **May 2028** and will be open for approximately 30 calendar days. The formal Solicitation will supersede this Advance Notice.

Questions or clarifications - All questions are to be submitted through the PIEE portal.

Schedule - Capability Statements shall be provided by e-mail to Contracting Officer Jason Simpson at jason.w.simpson.civ@us.navy.mil and Contract Specialist Carmell Beard carmell.t.beard.civ@us.navy.mil no later than 1200 EST on **09 July 2026.**

Industry Day: As of the date of the publication of this notice, and subject to change, an Industry Day will is tentatively scheduled to take place in **November 2026**, at a location to be determined. A formal industry day announcement with details will be posted in PIEE and SAM.

Labor Categories:

Labor Category List

Task Order Labor Category	eCRAFT Labor Category Title	eCRAFT Code	Work Site	Qty	Key or Non-Key Personnel
Senior Program Manager	MANAGER, PROGRAM/PROJECT II	MANP2	KR-SITE	1	Key
Senior Software Engineer	ENGINEER, SYSTEMS IV	ESY4	GOV-SITE	3	Non-key
Senior Software Engineer	ENGINEER, SYSTEMS IV	ESY4	KR-SITE	5	Non-key
Systems Engineer	ENGINEER, SYSTEMS III	ESY3	GOV-SITE	2	Non-key
Systems Engineer	ENGINEER, SYSTEMS III	ESY3	KR-SITE	6	Non-key
Principle Software Engineer	ENGINEER, COMPUTER IV	EC4	GOV-SITE	4	Non-key
Principle Software Engineer	ENGINEER, COMPUTER IV	EC4	KR-SITE	5	Non-key
Software Engineer	ENGINEER, COMPUTER III	EC3	GOV-SITE	1	Non-key
Software Engineer	ENGINEER, COMPUTER III	EC3	KR-SITE	3	Non-key
Configuration Management Analyst	SPECIALIST, CONFIGURATION MANAGEMENT I	SCM1	KR-SITE	2	Non-key
Electrical Engineer	ENGINEER, ELECTRICAL/ELECTRONICS III	EE3	KR-SITE	1	Non-key
Test Engineer	ENGINEER III	E3	GOV-SITE	4	Non-key
Test Engineer	ENGINEER III	E3	KR-SITE	2	Non-key
Mechanical Engineer	ENGINEER, MECHANICAL III	EM3	KR-SITE	1	Non-key
Cyverspace Specialist	SPECIALIST, INFORMATION SYSTEM SECURITY II	SISS2	GOV-SITE	3	Non-key
Systems Administrators	SYSTEMS ADMINISTRATOR II	SA2	KR-SITE	2	Non-key
Network Engineer	ENGINEER, COMPUTER III	EC3	GOV-SITE	1	Non-key
Network Engineer	ENGINEER, COMPUTER III	EC3	KR-SITE	1	Non-key
Integrated Logistics Support Specialist	LOGISTICIAN II	LGT2	KR-SITE	1	Non-key
Technical Specialists	SPECIALIST, QUALITY CONTROL II	SQC2	KR-SITE	1	Non-key
Program Management Analyst	ANALYST, MANAGEMENT II	ANM2	GOV-SITE	1	Non-key
Program Management Analyst	ANALYST, MANAGEMENT II	ANM2	KR-SITE	1	Non-key
Junior Finance Analyst	ANALYST, MANAGEMENT I	ANM1	KR-SITE	1	Non-key
Procurement Analyst	ANALYST, MANAGEMENT II	ANM2	GOV-SITE	1	Non-key