REQUEST FOR INFORMATION (RFI)
ONR RFI Announcement # N00014-16-RFI-0010

UPGRADED EOD HULS PROTOTYPE HAUV “HULS1” SUPPORT

I. DISCLAIMER:

This announcement constitutes a Request for Information (RFI) for the purpose of determining market capability of sources or obtaining information. It does not constitute a Request for Proposals (RFP), a Request for Quote (RFQ) or an indication that the Government will contract for any of the items and/or services discussed in this notice. Any formal solicitation that may subsequently be issued will be announced separately through Federal Business Opportunities (FedBizOpps). Information on the specific topics of interest is provided in the following sections of this announcement. Neither ONR nor any other part of the federal government will be responsible for any cost incurred by responders in furnishing this information.

II. BACKGROUND:

The Office of Naval Research (ONR) Code 32 requests support for the upgrade of the EOD HULS Prototype HAUV-2 called “HULS1” including maintenance, repairs, minor software changes, and troubleshooting supporting (phone, email, data review).

III. SPECIFIC INFORMATION OF INTEREST:

Specific areas of research include:

- Supporting the delivered vehicle for a period of 3 years within the allocated funding, if this duration of support is required
- Returning the vehicle to its original EOD HULS prototype configuration at the end of the contract, if exercised.

IV. SUBMISSION INSTRUCTIONS and FORMATTING REQUIREMENTS

a. Responses are requested by 7 June 2016.

b. All responses must be in PDF format and emailed to the technical point of contact: Dr. Jason Stack, jason.stack@navy.mil. The subject line of the email shall read as follows “RFI: UPGRADED EOD HULS PROTOTYPE HAUV “HULS1” SUPPORT.”

All responses shall be unclassified. If desired, a classified supplement may be submitted separately. Please contact the Technical Point of Contact for directions on submission of any sensitive or classified information. All information received
in response to this RFI that is marked proprietary will be handled accordingly. Responses to this notice will not be returned.

c. Responses shall not exceed 10 pages and shall be typed in 12-point Times New Roman font, single spaced, with 1-inch margins.

d. A suggested submission organization:

1. Cover Sheet – RFI number and name, address, company, technical point of contact, with printed name, title, email address and date.
2. Table of Contents with page numbers
3. Technical Approach and Justification
4. Management Approach
5. Personnel Qualifications
6. Relevant Experience
7. Rough Order of Magnitude (ROM)

No cost or pricing information should be provided. Any received will be deleted and destroyed.

V. QUESTIONS AND POINT OF CONTACT

Questions of a technical nature regarding this RFI may be sent to the following Technical Point of Contact:

Name: Dr. Jason Stack
Title: Program Manager
Department Title: Ocean Engineering and Marine Systems
Department Code: 321
Address: 875 N Randolph St Arlington, VA 22203
Email Address: jason.stack@navy.mil