




CAPABILITIES SUMMARY

*Ocean Engineering, Ocean Renewable Energy and
Critical Infrastructure Protection Engineering Expertise*
Woman Owned Small Business Certified

	<h1>CAPABILITIES SUMMARY</h1> <p><i>Ocean Engineering, Ocean Renewable Energy and Critical Infrastructure Protection Engineering Expertise</i> Woman Owned Small Business Certified</p>											
<p>Value Proposition</p>	<ul style="list-style-type: none"> Experienced Federal and commercial ocean engineering contractor with over 350 successful projects globally in core areas of Ocean Engineering, Ocean Renewable Energy and Critical Infrastructure Protection Prime contractor for U.S. Navy cable laying and renewable ocean energy projects Leaders in system engineering solutions to complex problems in ocean instrument deployment and operation, undersea cable laying, Anti-Terrorism Force Protection systems and Undersea Surveillance systems Experts in value engineering to find lower cost solutions 											
<p>Services</p>	<p>Core Competencies</p> <ul style="list-style-type: none"> Ocean, mechanical, civil, electrical, electronic & systems engineering Subsea Cable design, analysis Ocean Renewable Energy & Marine and Hydrokinetic Energy Technologies Waterside security engineering and training Environmental support Corrosion analysis Ocean System survivability Engineering & GIS drawings 	<p>Demonstrated Capabilities</p> <ul style="list-style-type: none"> Navy's prime wave energy and cable laying contractor Design and installation of vertical and horizontal subsea sensor arrays Mooring, anchoring and foundations Horizontal Directional Drilling planning Port and harbor security systems and risk analysts Anti-Terrorism engineering and training experts 										
<p>Types of Customers Served</p>	<ul style="list-style-type: none"> Government Commercial and Private Industry Renewable energy developers 	<p>Key Federal Clients</p> <ul style="list-style-type: none"> U.S. Navy Department of Energy 										
<p>NAICS Codes (For Products and Services)</p> 	<table border="0"> <tr> <td>*541330 - Engineering Services</td> <td>*541690 - Other Scientific and Technical Consulting Services</td> </tr> <tr> <td>*541360 - Geophysical Surveying & Mapping Services</td> <td>*541990 - All Other Prof., Scientific & Technical Services</td> </tr> <tr> <td>*541370 - Surveying and Mapping Services</td> <td>*561621 - Security Systems Svcs.</td> </tr> <tr> <td>*541512 - Computer Systems Design Svcs.</td> <td>*611430 - Professional & Management Development Training</td> </tr> <tr> <td>*541620 - Environmental Consulting Services</td> <td></td> </tr> </table> <p>*Applicable to WOSB set-aside</p>		*541330 - Engineering Services	*541690 - Other Scientific and Technical Consulting Services	*541360 - Geophysical Surveying & Mapping Services	*541990 - All Other Prof., Scientific & Technical Services	*541370 - Surveying and Mapping Services	*561621 - Security Systems Svcs.	*541512 - Computer Systems Design Svcs.	*611430 - Professional & Management Development Training	*541620 - Environmental Consulting Services	
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<p>Contract Vehicles</p>	<p>OceanMac , SeaPort-e</p>											
<p>Why We're Different</p>	<p>Small company service with decades of engineering personnel experience in a diverse portfolio of global projects. Systems engineering approaches with turn-key solutions.</p>											
<p>Owner</p>	<p>Judith A. Meggitt, President</p>											
<p>Established</p>	<p>1999</p>											
<p>DUNS Number</p>	<p>118807259 (Lynnwood, WA, HQ) 135767668 (Ventura, CA, office)</p>											
<p>CAGE Code</p>	<p>1TQX3/35ER9</p>											
<p>Affiliations</p>	<p>ASCE, MTS, AWEA, NDIA, WID, OREC, USNI, Nuclear Energy Institute, WIPP, U.S. Navy League</p>											
<p>Contact Information</p>	<p>Sound & Sea Technology, Inc. 3507 Shelby Road, Lynnwood, WA 98087-5524 Office: 425-743-1282 Fax: 425-742-5643</p> <p style="text-align: right;">www.soundandsea.com jmeggitt@soundandsea.com</p>											



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Partial Client/Partner List

