

**SeaPort Team Member Information**

<b>Company Name</b>	Thornberry Consulting, LLC
<b>Address</b>	1403 South Main Street Mount Airy, Maryland 21771- 5327
<b>Business Size</b>	Small, Veteran Owned Company
<b>DUNS Number</b>	140068078
<b>CAGE</b>	3NYZ9
<b>Subcontractor POC</b>	Robert Sinclair
<b>Subcontractor Email Address</b>	<a href="mailto:rlsincl@thornberry-consulting.com">rlsincl@thornberry-consulting.com</a>
<b>Subcontractor Phone Number</b>	301-607-8561

<p><b>Task that Team Member will Perform</b></p>	<p>Thornberry Consulting specializes in providing high-end IT/IS technical, engineering and management services. They have extensive experience in project management, systems engineering, software engineering, network and information engineering; they provide comprehensive support throughout each phase of information technology life cycle, to include design, engineering, installation, integration and follow-on training.</p> <p>Thornberry Consulting can provide the following support to the Thomas &amp; Herbert team in support of SOW Functional areas 3.1,3.2, 3.5, 3.6, 3.10, 3.11, 3.12, 3.18, 3.19, 3.20 &amp; 3.21:</p> <ul style="list-style-type: none"> <li>• Research and Development</li> <li>• Engineering and System Engineering Support</li> <li>• System Design &amp; Technical Data Support</li> <li>• Software Engineering, Development Programming</li> <li>• Design Analysis Techniques</li> <li>• Process Reengineering</li> <li>• Quality Assurance</li> <li>• Information Systems Development</li> <li>• Test and Evaluation</li> <li>• Configuration Management</li> <li>• Technical Data Support</li> <li>• Administrative Support</li> <li>• Training</li> <li>• Program Support</li> </ul>
<p><b>Functional Area of the SOW Team Member will Perform</b></p>	<ul style="list-style-type: none"> <li>▪ <b>3.1</b> Research and Development Support</li> <li>▪ <b>3.2</b> Engineering and System Engineering Support</li> <li>▪ <b>3.5</b> System Design &amp; Technical Data Support</li> <li>▪ <b>3.6</b> Software Engineering, Development, Programming, and Network Support</li> <li>▪ <b>3.10</b> Configuration Management (CM) Support</li> <li>▪ <b>3.11</b> Quality Assurance (QA) Support</li> <li>▪ <b>3.12</b> Information System (IS) Development, Information Assurance (IA), and Information Technology (IT) Support</li> <li>▪ <b>3.18</b> Training Support</li> <li>▪ <b>3.20</b> Program Support</li> </ul>

	<ul style="list-style-type: none"> <li>▪ <b>3.21 Administrative Support</b></li> </ul>
<p><b>Impact of Adding Team Member in meeting Subcontracting Goals</b></p>	<p>Thornberry Consulting is a Veteran Owned Small Business. As stated in the Thomas &amp; Herbert Proposal in support of Solicitation No. N00178-04-R-4000, THC has established a 25% VOB goal; Thornberry Consulting will greatly enhance THC' ability to reach that goal given Thornberry Consulting's VOB status and past performance.</p>
<p><b>List Past Performance of the proposed Team Member and Customer Name and Phone Number</b></p>	<p>See Below</p>

**Company Name (Thornberry Consulting)  
Project Experience Examples**

**SOW Section 3.1, 3.2, 3.6, 3.10, 3.18, 3.20**

<b>Project/Contract Name:</b>	<b>Support to the U.S. Navy's Subsurface CCOP</b>
<b>Client:</b>	U.S Navy – Navy Materials Support Office Arlington, VA 22206
<b>Period of Performance:</b>	01 Oct 2004 – 31 Sept 2005
<b>Contract Number</b>	N68786-04-M-8922
<b>POC:</b>	Lara Berry, Contract Manager 703-699-4329
<b>Dollar Amount:</b>	\$100,000
<b>Description:</b>	As a Prime Contractor to the U.S. Navy, Thornberry Consulting provides subject matter expertise and consulting support to the CCOP. Thornberry Consulting provided research and development, System Engineering, Software Engineering, Configuration Management and Training for the OLPS, Ditchdigger and MTS. The OLPS and Ditchdigger systems were developed and deployed on several subsurface platforms for both the U.S. Navy and the Royal Navy. The MTS system was developed and deployed to the MCDF located at Fort Meade Maryland in order to support the fleets SDFs.

**SOW Section 3.1, 3.2, 3.5, 3.6, 3.10, 3.18, 3.19, 3.20**

<b>Project/Contract Name:</b>	<b>Support to the U.S Navy's CCOP</b>
<b>Client:</b>	U.S. Navy, Navy Materials Support Office
<b>Period of Performance:</b>	20 March 2005 – 31 Sept 2005
<b>Contract Number</b>	N68786-05-M-8934
<b>POC:</b>	Kevin Woody, Contract Manager Phone: 703-699-4339
<b>Dollar Amount:</b>	\$100,000
<b>Description:</b>	As a Prime Contractor to the U.S Navy, Thornberry Consulting provides subject matter expertise in the way of SDFs (Signal Description Files) and Engineering consulting support to the CCOP. Thornberry Consulting provided Engineering support to a six mission for the CCOP including all System Engineering, Software support, Configuration Management, Installation, Training and operations support during the entire mission. Thornberry Consulting provide this support from the beginning of the mission, during the entire mission and post mission wrap-up.

**SOW Section 3.6, 3.10, 3.11, 3.12, 3.18, 3.19, 3.20, and 3.21**

<b>Project/Contract Name:</b>	<b>DITCHDIGGER/WISHINGWELL Support to CES</b>
<b>Client:</b>	Advance Concepts, Inc/NSA
<b>Period of Performance:</b>	20 Oct 2004 - Present
<b>POC (COR):</b>	Mr. Jerry Jancuk
<b>POC:</b>	Ms. Jen Jones, Program Manager, ACI Phone: 410-381-3780
<b>Contract Number:</b>	MDA904-04-R1977
<b>Dollar Amount:</b>	\$900,000
<b>Description:</b>	<p>As a subcontractor to Advance Concepts, Inc, Thornberry Consulting provides software engineering and development services on the DITCHDIGGER/WISHINGWELL project for NSA/CES.</p> <p>Thornberry Consulting has a unique personnel skills and unmatched expertise in the area of software development, test and certification, program management, and special operations for the above two systems. Thornberry Consulting developed these two systems for NSA to handle unique collection and processing events. The DITCHDIGGER/WISHINGWELL systems were deployed at 19 locations, including 4 U.S Navy platforms and 4 Royal Navy platforms.</p>