

NAWCTSD



Paul Honold

Director, Surface and Undersea Warfare Programs





# Program Directorate, Surface & Undersea Organization

**Director**  
**Mr. Paul Honold**

## Surface & Expeditionary Warfare Programs

**LCS TSEA Deputy**  
**Mr. Chris Korn**

**Deputy Director**  
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**Military Deputy**  
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**Surface Warfare**  
**Schools Command**  
**Training**

**Combat Systems**  
**Training**

**Hull, Mechanical &**  
**Electrical**

**Littoral Combat**  
**Ship Training**  
**Project Office**

**Navigation,**  
**Seamanship &**  
**Shiphandling**

**Amphibious**  
**Warfare Training**

**Fire Fighting &**  
**Damage Control**

**Operations &**  
**Maintenance**  
**Services**

**Instructor**  
**Services (NSS,**  
**GCIS)**

**Surface Training**  
**Advanced Virtual**  
**Environment**

## Undersea Programs

**Deputy Director**  
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**Military Deputy**  
**CDR Hudson**

**MRTS 3D**  
**Undersea**

**MRTS 3D**  
**Aviation**

**VISIT 3-D**

**MRTS 3D**  
**Surface, other**

**Submarine**  
**Navigation**

**Hull, Mechanical &**  
**Electrical**

**Submarine**  
**Fire Fighting**

**Contractor**  
**Maintenance**  
**Services**



**Front-End**  
**Analysis**



# Engineering Contractor Instructor Services (ECIS)

## Description/Summary of Program Requirements

Previously titled Global Contractor Instructor Services. Performance-based contract to provide instructor services to augment military instructors for engineering and damage control related courses, provide curriculum updates and to serve as subject matter experts for various surface and expeditionary warfare training systems within the Surface Warfare Enterprise. This re-compete will address the requirements of Surface Warfare Schools Command at all major fleet concentration areas, and will also include Submarine Learning Center requirements.

| ACQUISITION STRATEGY   | PERIOD OF PERFORMANCE | MILESTONES  |
|--|-----------------------|---|
| SDVOSB<br><br>Competitive  | 5 Years               | <div>July 21</div> <div></div> <div>RFP<br/>Release</div> <div>Dec 21</div> <div></div> <div>Contract<br/>Award</div> |
| POINT OF CONTACT   | FUNDING               | CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)  |
| <b>Name:</b> Mr. Paul Honold<br><b>Organization:</b> PDS&U<br><b>Phone:</b> 407-380-4160<br><b>Email:</b> paul.honold@navy.mil | \$37M                 | Prevailance Inc.  |



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# Surface Contractor Operation and Maintenance Services (COMS)

## Description/Summary of Program Requirements

Re-compete the Surface and LCS Operations and Maintenance Services contract for the Surface Programs Directorate. Performance-based contract to provide both on-site and on-call contractor operation and maintenance services in all major fleet concentration areas as well as remote locations. There are a total of 38 sites, including 4 overseas. Support includes all associated preventative maintenance and organizational and intermediate level corrective maintenance to support a 95% daily operational availability requirement.

| ACQUISITION STRATEGY   | PERIOD OF PERFORMANCE | MILESTONES   |   |
|--|-----------------------|--|---|
| FTSS V, Lot I<br><br>Competitive   | 5 Years               | 4 <sup>th</sup> Qtr FY 23<br><br><b>RFP<br/>Release</b> | 2 <sup>nd</sup> Qtr FY 24<br><br><b>Contract<br/>Award</b> |
| POINT OF CONTACT   | FUNDING               | CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)   |   |
| <b>Name:</b> Mr. Paul Honold<br><b>Organization:</b> PDS&U<br><b>Phone:</b> 407-380-4160<br><b>Email:</b> paul.honold@navy.mil | \$75M                 | Fidelity Technologies Corporation  |   |



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# Aegis Ashore Team Trainer (AATT) Onsite Support Services

## Description/Summary of Program Requirements

AATT Onsite Support Services contract to provide onsite operations and maintenance, perform cybersecurity functions, and perform reach back support for simulation software deficiency analysis, engineering support for simulation software correction, onsite simulation software correction installation and testing, and simulation software correction product delivery.

| ACQUISITION STRATEGY   | PERIOD OF PERFORMANCE | MILESTONES  |  |
|--|-----------------------|---|--|
| Sole Source  | 5 Years               | 3 <sup>rd</sup> Qtr FY22<br><br><b>RFP Release</b> | 1 <sup>st</sup> Qtr Fy23<br><br><b>Contract Award</b> |
| POINT OF CONTACT   | FUNDING               | CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)  |  |
| <b>Name:</b> Mr. Paul Honold<br><b>Organization:</b> PDS&U<br><b>Phone:</b> 407-380-4160<br><b>Email:</b> paul.honold@navy.mil | \$16.5M               | Lockheed  |  |



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## Riverine Small Boat Trainers

### Description/Summary of Program Requirements

Acquire training solutions for new reconfigurable boat simulator (Patrol Boat 40) in support of Coastal Riverine Force training of Visit, Board, Search, and Seizure (VBSS), Security force assistance (SFA), High value unit (HVU) shipping escort and Theater security cooperation (TSC). Emphasis of the training will be on requirements associated with the bridge crew, including the conduct of multi-boat maneuvers, navigation, and weapons engagement. Base award planned for PB-40 Cabin positions only.

| ACQUISITION STRATEGY   | PERIOD OF PERFORMANCE | MILESTONES  |  |
|--|-----------------------|---|--|
| TSC IV SBSA<br><br>Competitive   | 20 Months             | May 21<br><br>RFP<br>Release | Sep 21<br><br>Contract<br>Award |
| POINT OF CONTACT   | FUNDING               | CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)  |  |
| <b>Name:</b> Mr. Paul Honold<br><b>Organization:</b> PDS&U<br><b>Phone:</b> 407-380-4160<br><b>Email:</b> paul.honold@navy.mil | \$5M (Base)           | N/A   |  |



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# Amphibious Boat Control Team Trainer Ship Self-Defense System (SSDS) Upgrade

## Description/Summary of Program Requirements

Upgrade existing Amphibious Boat Control Team Trainer (ABCTT) hardware and software to integrate the Self-Defense System Simulator (SDSSIM) functionality to support Amphibious Warfare Training capability at Expeditionary Warfare Training Group, Atlantic (EWTGLANT) in Virginia Beach, Virginia and at Expeditionary Warfare Training Group, Pacific (EWTGPAC) in San Diego, California.

| ACQUISITION STRATEGY   | PERIOD OF PERFORMANCE | MILESTONES  |
|--|-----------------------|---|
| Sole Source  | 12 Months             | <div>June 21</div> <div></div> <div>RFP Release</div> <div>Sep 21</div> <div></div> <div>Contract Award</div> |
| POINT OF CONTACT   | FUNDING               | CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)  |
| <b>Name:</b> Mr. Paul Honold<br><b>Organization:</b> PDS&U<br><b>Phone:</b> 407-380-4160<br><b>Email:</b> paul.honold@navy.mil | \$700K                | Buffalo Computer Graphics<br>ICI SERVICES, INC.   |



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# Naval Surface Fire Support Shore Based Trainer Upgrade

## Description/Summary of Program Requirements

Upgrade Device 20E18B to incorporate all baselines of the Mk 34 so that students can have a simulator that replicates the fleet training need (Mk 34 Mods 0 – 8) and provide an interface for Naval Fires Control System (NFCS) Operator Watch Station training by incorporating identified discrepancy report software changes. Correct identified deficiencies and develop new capabilities to include Mk 34 GWS Mods 4, 6, 7 and 8.

| ACQUISITION STRATEGY   | PERIOD OF PERFORMANCE | MILESTONES   |  |
|--|-----------------------|--|--|
| Delivery Order, PORTS IDIQ   | 12 Months             | June 21<br><br><b>RFP<br/>Release</b> | Sep 21<br><br><b>Contract<br/>Award</b> |
| POINT OF CONTACT   | FUNDING               | CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)   |  |
| <b>Name:</b> Mr. Paul Honold<br><b>Organization:</b> PDS&U<br><b>Phone:</b> 407-380-4160<br><b>Email:</b> paul.honold@navy.mil | \$1.2M                | Northrop Grumman   |  |

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# Ship to Shore Connector (SSC) Training Systems

## Description/Summary of Program Requirements

Acquire SSC training solutions in support of PMS377 new craft deliveries to replace Landing Craft Air Cushioned vehicles. Training solutions required for SSC Crew Operations and Maintenance Training comprised of Instructor Lead Training, Electronic Classrooms, Virtual and Full Mission Trainers to support training of Co-Pilots, Flight Engineer, Loadmaster, Deck Engineers, C4N, Electrical, Propulsion, Structural, Crew Familiarization and Crew Advanced Qualification Training. Base award projected to include Advanced Qualification Training Device and Operations Training Courses.



| ACQUISITION STRATEGY   | PERIOD OF PERFORMANCE | MILESTONES   |
|--|-----------------------|--|
| TSC IV SBSA<br><br>Competitive   | 2 years               | <div>TBD</div> <div></div> <div>RFP Release</div> <div>TBD</div> <div></div> <div>Contract Award</div> |
| POINT OF CONTACT   | FUNDING               | CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)   |
| <b>Name:</b> Mr. Paul Honold<br><b>Organization:</b> PDS&U<br><b>Phone:</b> 407-380-4160<br><b>Email:</b> paul.honold@navy.mil | \$30M<br>Base: \$10M  | N/A  |



# ET "A" School Naval Communications Virtual Maintenance Trainer

## Description/Summary of Program Requirements

Design, develop, test and deliver, Navy Command, Control, Communications, Computer and Intelligence (C4I) simulated equipment for training Electronic Technician (ET) "A" School students in the operations and maintenance of Naval communications equipment at Naval Station Great Lakes.

| ACQUISITION STRATEGY   | PERIOD OF PERFORMANCE | MILESTONES  |  |
|--|-----------------------|---|--|
| Sole Source<br><br>SBIR Phase III  | 2 Years               | 1st Qtr FY22<br><br><b>RFP<br/>Release</b> | 3rd Qtr FY22<br><br><b>Contract<br/>Award</b> |
| POINT OF CONTACT   | FUNDING               | CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)  |  |
| <b>Name:</b> Mr. Paul Honold<br><b>Organization:</b> PDS&U<br><b>Phone:</b> 407-380-4160<br><b>Email:</b> paul.honold@navy.mil | \$3M                  | N/A   |  |



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# Navigation Seamanship Shiphandling Trainer IDIQ

## Description/Summary of Program Requirements

Single Award Indefinite Delivery/Indefinite Quantity (IDIQ) Contract for fielding of new Navigation Seamanship Shiphandling Trainers (NSSTs). Includes Part task, Individual, Team Trainers in support of Surface Training stakeholders. Trainer types include full Bridge/Combat Information Center (CIC) Team, Bridge Team, Individual Senior Navigator Officer of the Deck (OOD), Individual Junior OOD, Radar Navigation Team, and Small Boat Rigid Hull Inflatable Boat (RHIB) operator.

| ACQUISITION STRATEGY   | PERIOD OF PERFORMANCE  | MILESTONES  |
|--|------------------------|---|
| Full & Open<br><br>Competitive   | 5 Year Ordering Period | Sep 21<br><br><b>RFP<br/>Release</b><br><br>2nd Qtr FY22<br><br><b>Contract<br/>Award</b> |
| POINT OF CONTACT   | FUNDING                | CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)  |
| <b>Name:</b> Mr. Paul Honold<br><b>Organization:</b> PDS&U<br><b>Phone:</b> 407-380-4160<br><b>Email:</b> paul.honold@navy.mil | \$180M over 5 years    | GDIT  |



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# FFG-62 Class - Surface Navigation Seamanship Shiphandling Training

## Description/Summary of Program Requirements

Procure and deliver Navigation Training devices to Everett and Newport to support Constellation Class Frigate navigation training requirements. Specific device requirements will be determined through analysis and could include Bridge/Command Information Center (CIC) Team, Bridge Team, Bridge Watchstander, Senior Navigator Officer of the Deck (OOD), Junior Navigator OOD, Radar Navigation Team.

| ACQUISITION STRATEGY   | PERIOD OF PERFORMANCE | MILESTONES  |   |
|--|-----------------------|---|---|
| Delivery Order under new NSST IDIQ   | TBD                   | 2nd Qtr FY24<br><br><b>RFP Release</b> | 4rth Qtr FY24<br><br><b>Contract Award</b> |
| POINT OF CONTACT   | FUNDING               | CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)  |   |
| <b>Name:</b> Mr. Paul Honold<br><b>Organization:</b> PDS&U<br><b>Phone:</b> 407-380-4160<br><b>Email:</b> paul.honold@navy.mil | TBD                   | GDIT  |   |



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# 7M/11M RIB Coxswain Simulator Trainer

## Description/Summary of Program Requirements

Effort to create coxswain simulator trainer at facilities in Coronado, California; Mayport, Florida; and Little Creek, Virginia to replace current outdated trainer. Scope to include multiple desktop simulators, one 240-degree immersive simulator, various small-boat operations, and realistic feedback for students. Effort includes build, install, test, document and delivery as applicable. Market research currently on-going as well as development of RFP documentation. Schedule for RFP release is on-hold pending resolution of funding. Funding is anticipated in FY23 or FY24

| ACQUISITION STRATEGY   | PERIOD OF PERFORMANCE | MILESTONES   |
|--|-----------------------|--|
| TBD<br><br>Competitive   | TBD                   | <div>TBD</div> <div></div> <div>RFP Release</div> <div>TBD</div> <div></div> <div>Contract Award</div> |
| POINT OF CONTACT   | FUNDING               | CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)   |
| <b>Name:</b> Mr. Paul Honold<br><b>Organization:</b> PDS&U<br><b>Phone:</b> 407-380-4160<br><b>Email:</b> paul.honold@navy.mil | TBD                   | N/A  |



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# PORTS IDIQ DO #1 Modification

## Description/Summary of Program Requirements

Modify Delivery Order #1 on the PC Based Open Architecture Reconfigurable Training System (PORTS) for work in support of the Operations Specialist A-school Virtual Operations Trainer (OSA VOT) and the Tactical Data Link (TDL) trainer Requirements Analysis Working Group (RAWG) and Training Equipment Change Request (TECR) fixes.

| ACQUISITION STRATEGY   | PERIOD OF PERFORMANCE | MILESTONES  |  |
|--|-----------------------|---|--|
| Delivery Order, PORTS IDIQ   | 18 months             | Jun 21<br><br><b>RFP<br/>Release</b> | Aug 21<br><br><b>Contract<br/>Award</b> |
| POINT OF CONTACT   | FUNDING               | CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)  |  |
| <b>Name:</b> Mr. Paul Honold<br><b>Organization:</b> PDS&U<br><b>Phone:</b> 407-380-4160<br><b>Email:</b> paul.honold@navy.mil | TBD                   | Northrop Grumman  |  |



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## PORTS IDIQ DO #2

### Description/Summary of Program Requirements

Issue Delivery Order #2 on the PORTS IDIQ providing for work in support of the Multi-Mission Tactical Trainer (MMTT), a new Anti-Submarine Tactical Air Controller (ASTAC) trainer, Tactical Data Link (TDL) trainer development, and Air Intercept Controller (AIC) training.

| ACQUISITION STRATEGY   | PERIOD OF PERFORMANCE | MILESTONES  |  |
|--|-----------------------|---|--|
| Delivery Order, PORTS IDIQ   | 18 Months             | Oct 21<br><br>RFP<br>Release | Dec 21<br><br>Contract<br>Award |
| POINT OF CONTACT   | FUNDING               | CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)  |  |
| <b>Name:</b> Mr. Paul Honold<br><b>Organization:</b> PDS&U<br><b>Phone:</b> 407-380-4160<br><b>Email:</b> paul.honold@navy.mil | TBD                   | Northrop Grumman  |  |



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# Integrated Tactical Trainer (ITT) IDIQ

## Description/Summary of Program Requirements

Single Award Indefinite Delivery/Indefinite Quantity (IDIQ) Contract for award of multiple Delivery Orders through the period of performance in support of Integrated Tactical Trainer Modernization, future procurements, and Lethality & Survivability (L&S) Upgrades. This will be a new contract vehicle to be awarded after current ITT procurement contracts are completed. Scope will include development, modification, technical refresh, new training systems, configuration management, performance monitoring and evaluation, and other actions as specified.

| ACQUISITION STRATEGY   | PERIOD OF PERFORMANCE | MILESTONES  |  |
|--|-----------------------|---|--|
| Sole Source  | 5 Years               | 1 <sup>st</sup> Qtr FY23<br><br><b>RFP Release</b> | 3 <sup>rd</sup> Qtr FY23<br><br><b>Contract Award</b> |
| POINT OF CONTACT   | FUNDING               | CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)  |  |
| <b>Name:</b> Mr. Paul Honold<br><b>Organization:</b> PDS&U<br><b>Phone:</b> 407-380-4160<br><b>Email:</b> paul.honold@navy.mil | TBD                   | Lockheed Martin / GDIT  |  |

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# ITT IDIQ DO #1 – ITT-1A Move / Upgrade to L&S

## Description/Summary of Program Requirements

Delivery Order #1 on the ITT IDIQ for the move and Lethality and Survivability (L&S) upgrade of ITT-1A. The LCS ITTs support individual and team training for the ship's crew. The ITTs provide unique and highly specialized functional training comprised of Bridge Navigation, Engineering, Command/Control, and Combat training systems and are capable of integrating with Surface Warfare (SUW), Mine Warfare (MIW/MCM), and Anti-Submarine Warfare (ASW) Common Mission Package Trainer (CMPT) capability.

| ACQUISITION STRATEGY   | PERIOD OF PERFORMANCE | MILESTONES  |  |
|--|-----------------------|---|--|
| Delivery Order, ITT IDIQ   | 2 Years               | 1 <sup>st</sup> Qtr FY23<br><br><b>RFP Release</b> | 3 <sup>rd</sup> Qtr FY23<br><br><b>Contract Award</b> |
| POINT OF CONTACT   | FUNDING               | CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)  |  |
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# STAVENET - Virtual Ship Training System (VSTS) Briefing Room Control System (BRCS)

## Description/Summary of Program Requirements

Procure, install, and integrate equipment to complete installation of one (1) CLASSIFIED Briefing Room Control System (BRCS) at the Littoral Training Facility, located on Naval Station Mayport, FL.

| ACQUISITION STRATEGY   | PERIOD OF PERFORMANCE | MILESTONES   |  |
|--|-----------------------|--|--|
| GSA Multiple Award Schedule 70<br><br>Competitive  | 12 months             | August 21<br><br><b>RFP Release</b> | October 21<br><br><b>Contract Award</b> |
| POINT OF CONTACT   | FUNDING               | CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)   |  |
| <b>Name:</b> Mr. Paul Honold<br><b>Organization:</b> PDS&U<br><b>Phone:</b> 407-380-4160<br><b>Email:</b> paul.honold@navy.mil | \$500K                | N/A  |  |



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# STAVENET - Virtual Ship Training System (VSTS) LANs, Virtual Reality Labs (VRL), Tech Library, & Haptic Lab

## Description/Summary of Program Requirements

Procure, install, and integrate equipment to complete technical refresh of one (1) CLAS LAN, one (1) UNCLAS LAN, 12 CLAS/UNCLAS Virtual Reality Labs, 20 CLAS/UNCLAS VSTS Administrative stations, one (1) CLAS/UNCLAS Technical Library, and one (1) UNCLAS Haptic Labor at the Littoral Training Facility, located on Naval Base San Diego, CA.

| ACQUISITION STRATEGY   | PERIOD OF PERFORMANCE | MILESTONES   |   |
|--|-----------------------|--|---|
| GSA Government Acquisition Contract (GWAC)<br>Competitive  | 2 Years               | 4 <sup>th</sup> Qtr FY23<br><br>RFP Release | 2 <sup>nd</sup> Qtr FY24<br><br>Contract Award |
| POINT OF CONTACT   | FUNDING               | CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)   |   |
| <b>Name:</b> Mr. Paul Honold<br><b>Organization:</b> PDS&U<br><b>Phone:</b> 407-380-4160<br><b>Email:</b> paul.honold@navy.mil | \$5M                  | Triton Joint Venture (JV) LLC  |   |



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# Littoral Combat Ship (LCS) Bridge Part Task Trainers (BPTT)

## Description/Summary of Program Requirements

Perform upgrade/tech refresh for existing LCS BPTTs for SWSC Newport, Littoral Training Facility (LTF) Mayport & San Diego BPTTs utilizing the VirtualShip (Vship®) product. Some design modifications will be included in the scope of work to capture architecture variations unique to the site location and integration of latest Vship and Voyage Management System (VMS) products.

| ACQUISITION STRATEGY   | PERIOD OF PERFORMANCE                           | MILESTONES  |  |
|--|---|---|--|
| TSC IV SBSA<br><br>Competitive   | 4 years (base devices and options over 3 years) | 4 <sup>th</sup> Qtr FY22<br><br><b>RFP Release</b> | 3 <sup>rd</sup> Qtr FY23<br><br><b>Contract Award</b> |
| POINT OF CONTACT   | FUNDING   | CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)  |  |
| <b>Name:</b> Mr. Paul Honold<br><b>Organization:</b> PDS&U<br><b>Phone:</b> 407-380-4160<br><b>Email:</b> paul.honold@navy.mil | TBD   | Xebec   |  |



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# Littoral Combat Ship (LCS) Knifefish/UISS Simulator Upgrade

## Description/Summary of Program Requirements

Effort to update Mission Bay Trainer assets at the LCS Training Facilities in San Diego and Mayport. Scope to include launch and recovery of the Knifefish and Unmanned Influence Sweep System (UISS) vehicles, line-zeroing function, and Windows 10 upgrade to system. Effort includes build, install, test, document and delivery as applicable.

| ACQUISITION STRATEGY   | PERIOD OF PERFORMANCE | MILESTONES  |  |
|--|-----------------------|---|--|
| Delivery Order, STIGS IDIQ   | 2 Years               | 1 <sup>st</sup> Qtr FY22<br><br><b>RFP<br/>Release</b> | 2 <sup>nd</sup> Qtr FY22<br><br><b>Contract<br/>Award</b> |
| POINT OF CONTACT   | FUNDING               | CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)  |  |
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# Littoral Combat Ship (LCS) Mission Bay Trainer Update

## Description/Summary of Program Requirements

Effort to create and modernize Mission Bay Trainer assets at the LCS Training Facilities in San Diego and Mayport. Scope to include updates to cyber security, ordnance hoists, simulators, haptic devices, small boats, vehicle cradles, and cranes as required. Effort includes build, install, test, document and delivery as applicable.

| ACQUISITION STRATEGY   | PERIOD OF PERFORMANCE | MILESTONES  |  |
|--|-----------------------|---|--|
| TBD  | 18 Months             | 4 <sup>th</sup> Qtr FY22<br><br><b>RFP<br/>Release</b> | 2 <sup>nd</sup> Qtr FY23<br><br><b>Contract<br/>Award</b> |
| POINT OF CONTACT   | FUNDING               | CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)  |  |
| <b>Name:</b> Mr. Paul Honold<br><b>Organization:</b> PDS&U<br><b>Phone:</b> 407-380-4160<br><b>Email:</b> paul.honold@navy.mil | \$4M                  | Cubic   |  |



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# Naval Expeditionary Combatant Command (NECC) Multi-Crane Trainer

## Description/Summary of Program Requirements

Effort to acquire and deliver a commercial off-the-shelf (COTS) reconfigurable multi-crane trainer, including site installation and testing at Navy Expeditionary Logistics Support Group (NAVELSG), Naval Weapons Station Yorktown, VA. Scope to include four (4) different crane models and instructor/operator station integrated with existing courseware, capable of providing comprehensive crane cab operator training for all four cranes as required. Effort includes build, install, test, document and delivery as applicable. Industry research on-going.

| ACQUISITION STRATEGY   | PERIOD OF PERFORMANCE | MILESTONES  |  |
|--|-----------------------|---|--|
| TBD  | 2 Years               | 1 <sup>st</sup> Qtr FY22<br><br>RFP<br>Release | 2 <sup>nd</sup> Qtr FY22<br><br>Contract<br>Award |
| POINT OF CONTACT   | FUNDING               | CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)  |  |
| <b>Name:</b> Mr. Paul Honold<br><b>Organization:</b> PDS&U<br><b>Phone:</b> 407-380-4160<br><b>Email:</b> paul.honold@navy.mil | \$2M                  | N/A   |  |



NAWCTSD



Paul Honold

Director, Surface & Undersea Programs







# Submarine Contractor Maintenance Services

## Description/Summary of Program Requirements

Provide Contractor Maintenance Services (CMS) for NAWCTSD fielded trainers at the following Submarine Learning Center Training Sites: Naval Submarine School, Groton, CT, (inclusive of Portsmouth, NH); Submarine Learning Facility, Norfolk, VA; Naval Submarine Training Center Pacific, Pearl Harbor, HI, (inclusive of Ford Island); Submarine Training Facility, San Diego, CA, (inclusive of North Island); Trident Training Facility (TTF) Bangor, WA, (inclusive of Bremerton); TTF Kings Bay, GA.



| ACQUISITION STRATEGY   | PERIOD OF PERFORMANCE | MILESTONES   |
|--|-----------------------|--|
| <ul style="list-style-type: none"><li>• FTSS IV Lot I</li><li>• Competitive</li></ul>              | 5 years               | <div>April 21</div> <div></div> <div>RFP Released</div> <div>July 21</div> <div></div> <div>Contract Award</div> |
| POINT OF CONTACT   | FUNDING               | CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)   |
| Name: Mr. Paul Honold<br>Organization: PDS&U<br>Phone: 407-380-4160<br>Email: paul.honold@navy.mil | \$30M                 | Fidelity Technologies Corp   |



# Advanced Computer Training Systems (ACTS) FY21

## Description/Summary of Program Requirements

- MRTS 3D Electronic Technician Radar Trainer (ETRT)
- MRTS 3D 688 Diesel Training Effectiveness Evaluation Plan (TEEP)
- MRTS 3D OHIO Diesel PHASE II
- MRTS 3D Journeyman Communications Course (JCC) Phase II

| ACQUISITION STRATEGY   | PERIOD OF PERFORMANCE | MILESTONES   |  |
|--|-----------------------|--|--|
| <ul style="list-style-type: none"><li>• Delivery Orders, ACTS IDIQ</li></ul>                       | 18 months             | FY 21<br><br>RFP<br>Release | FY21<br><br>Contract<br>Award |
| POINT OF CONTACT   | FUNDING               | CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)   |  |
| Name: Mr. Paul Honold<br>Organization: PDS&U<br>Phone: 407-380-4160<br>Email: paul.honold@navy.mil | TBD                   | Dignitas/ProActive   |  |


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# Advanced Computer Training Systems (ACTS) FY22

## Description/Summary of Program Requirements

- MRTS 3D MT-30
- MRTS 3D E-6B Mission Avionics System Trainer (MAST)
- MRTS 3D 688 Weapons Shipping/Unshipping
- MRTS 3D VA Diesel Training Effectiveness Evaluation Plan (TEEP)
- MRTS 3D Unmanned Vehicle (Razorback) (PMS460)
- MRTS 3D Mobile Electric Power Plant (PH II)

| ACQUISITION STRATEGY   | PERIOD OF PERFORMANCE | MILESTONES   |   |
|--|-----------------------|--|---|
| <ul style="list-style-type: none"><li>• Delivery Orders, ACTS IDIQ</li></ul>                       | 18 months             | FY 22<br><br>RFP<br>Release | FY 22<br><br>Contract<br>Award |
| POINT OF CONTACT   | FUNDING               | CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)   |   |
| Name: Mr. Paul Honold<br>Organization: PDS&U<br>Phone: 407-380-4160<br>Email: paul.honold@navy.mil | TBD                   | Dignitas/ProActive   |   |


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# Advanced Computer Training Systems (ACTS) FY23

## Description/Summary of Program Requirements

- MRTS 3D OHIO Diesel Training Effectiveness Evaluation Plan (TEEP)
- MRTS 3D Intelligence and Electronic Warfare Tactical Proficiency Trainer (IEWTPT) program (PEO-STRI)
- MRTS 3D OHIO Weapons Shipping/Unshipping

| ACQUISITION STRATEGY   | PERIOD OF PERFORMANCE | MILESTONES  |
|--|-----------------------|---|
| <ul style="list-style-type: none"><li>• Delivery Orders, ACTS IDIQ</li></ul>                       | 18 months             | <div><div>FY 23</div><div></div><div>RFP Release</div></div> <div><div>FY23</div><div></div><div>Contract Award</div></div> |
| POINT OF CONTACT   | FUNDING               | CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)  |
| Name: Mr. Paul Honold<br>Organization: PDS&U<br>Phone: 407-380-4160<br>Email: paul.honold@navy.mil | TBD                   | Dignitas/ProActive  |

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