

NAWCTSD



Paul Honold

Director, Surface and Undersea Warfare Programs



Program Directorate, Surface & Undersea Organization

Director
Mr. Paul Honold

Surface & Expeditionary Warfare Programs

Undersea Programs

LCS TSEA Deputy
Mr. Chris Korn

Deputy Director
Mr. Ron Winstead

Military Deputy
Vacant

Deputy Director
Mr. William Zeller

Military Deputy
CDR Kramer

Surface Warfare
Schools Command
Training

Combat Systems
Training

Hull, Mechanical &
Electrical

MRTS 3D
Undersea

MRTS 3D
Aviation

VISIT 3-D

Littoral Combat
Ship Training
Project Office

Navigation,
Seamanship &
Shiphandling

Amphibious
Warfare Training

MRTS 3D
Surface, other

Submarine
Navigation

Hull, Mechanical &
Electrical

Fire Fighting &
Damage Control

Operations &
Maintenance
Services

Instructor
Services (NSS,
GCIS)

Submarine
Fire Fighting

Contractor
Maintenance
Services

Front-End
Analysis



Surface Training
Advanced Virtual
Environment



Surface Training Immersive Gaming & Simulations (STIGS)

Description/Summary of Program Requirements

Single Award Indefinite Delivery/Indefinite Quantity Contract (ID/IQC) for fielding of new virtual system simulation products and interactive courseware as well as the continued lifecycle support of existing systems. Current devices include Navigation System Maintenance Trainer, Hull Mechanical & Electrical Training Devices, Foreign Military Sales Device 14A12 Japan Anti-Submarine Warfare (ASW) Team Trainer and Littoral Combat Ship (LCS) Immersive Virtual Shipboard Environment (IVSE) Courseware. Currently under protest.

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
Full & Open Competitive	5 Year Ordering Period	Released  RFP Released	July 20  Contract Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Mr. Paul Honold Organization: PDS&U Phone: 407-380-4160 Email: paul.honold@navy.mil	\$99M	Alion, Cubic	

The information provided is for planning purposes and is subject to change without notice.



AEGIS Ashore Team Trainer (AATT) Ballistic Missile Defense (BMD) 5.1 Build 24.0.6.3 and Build 35 – Phase II

Description/Summary of Program Requirements

Design, develop, integrate, test and deliver, AATT BMD 5.1 Build 24.0.6.3 and Build 35 capabilities to support AEGIS Ashore Missile Defense System (AAMDS) watch team BMD qualification and certifications requirements conducted at CSCS Dam Neck VA. Scope will include simulation software development/modification, AEGIS baseline 9B updates, and configuration management. A phased contract approach will be implemented:

Phase I – Requirements Analysis Working Groups

Phase II – Deliver BMD 5.1 Build 24.0.6.3 and Build 35 Enhancement

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES
Sole Source	24 Months	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>Feb 20</p> <p>RFP Released</p> </div> <div style="text-align: center;"> <p>Jun 20 (PH II)</p> <p>Contract Award</p> </div> </div>
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)
<p>Name: Mr. Paul Honold</p> <p>Organization: PDS&U</p> <p>Phone: 407-380-4160</p> <p>Email: paul.honold@navy.mil</p>	\$8.1M	Lockheed Martin





AEGIS Ashore A3C4I BMD 5.1 Build 24.0.6.3 and Build 35 Training Enhancement – Phase II

Description/Summary of Program Requirements

Design, develop, integrate, test and deliver, AEGIS Ashore Assured Command, Control, Communications, Computers and Intelligence (A3C4I) – Ballistic Missile Defense (BMD) 5.1 Build 24.0.6.3 and Build 35 Training Upgrade, to support AEGIS Ashore Missile Defense System (AAMDS), A3C4I personnel training. A3C4I is a subsystem of the AEGIS Ashore Team Trainer, Device 20F27. This is a PC-based Open-architecture for Reconfigurable Training Systems (PORTS) simulation application. A phased contract approach will be implemented:

Phase I – Requirements Analysis Working Group

Phase II – A3C4I BMD 5.1 Build 24.0.6.3 and Build 35 Enhancement



ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES
Sole Source	24 Months	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>Feb 20</p>  <p>RFP Released</p> </div> <div style="text-align: center;"> <p>Jun 20 (PH II)</p>  <p>Contract Award</p> </div> </div>
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)
<p>Name: Mr. Paul Honold</p> <p>Organization: PDS&U</p> <p>Phone: 407-380-4160</p> <p>Email: paul.honold@navy.mil</p>	\$2.8M	Northrop Grumman



PORTS ID/IQ Contract

Description/Summary of Program Requirements

Single Award Indefinite Delivery/Indefinite Quantity Contract (ID/IQC) for award of multiple Delivery Orders through the period of performance for the support of the PC-Based Open Architecture Reconfigurable Training Systems (PORTS). This will be the follow-on contract vehicle to replace the existing PORTS ID/IQC and includes the Multi-Mission Team Trainers. Scope will include simulation software development and modification, related instructional content development, hardware technical refresh, new training systems, configuration management, performance monitoring and evaluation, intelligent tutoring, and other actions as specified.



ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
Sole Source	5 Year Ordering Period	May 20  RFP Released	June 20  Contract Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Mr. Paul Honold Organization: PDS&U Phone: 407-380-4160 Email: paul.honold@navy.mil	\$67M available ceiling \$4.9M on DO #1	Northrop Grumman	



PORTS ID/IQC DO #2

Description/Summary of Program Requirements

Delivery Order #2 on the PORTS ID/IQC 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 requirements, Air Intercept Controller (AIC) training, and potentially the Naval Surface Fire Support (NSFS) trainer.



ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
Sole Source	1-2 years	July 20  RFP Release	Sept 20  Contract Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Mr. Paul Honold Organization: PDS&U Phone: 407-380-4160 Email: paul.honold@navy.mil	TBD	Northrop Grumman	



Surface Firefighting Trainer Smoke System Replacement/AFFF System Removal

Description/Summary of Program Requirements

Replace obsolete smoke generation systems for the family of Navy Surface Fire Fighting Trainers to current industry standard technology. Removal of deteriorating Aqueous Film Forming Foam (AFFF) components and systems, which are no longer a training requirement. Replace current degraded Non-Skid throughout the Damage Control Wet Trainers (DCWT) for Newport, RI, San Diego, CA and Norfolk, VA to comply with safety requirements for Non-Skid. Also includes removal and replacement of deteriorated Watertight Hatches and Scuttles for Norfolk, VA, San Diego, CA and Newport, RI Wet Trainers.



ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
<p>TSC IV SBSA</p> <p>Competitive</p>	<p>5 years (includes base devices and options)</p>	<p>Nov 19</p>  <p>RFP Released</p>	<p>June 20</p>  <p>Contract Award</p>
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
<p>Name: Mr. Paul Honold</p> <p>Organization: PDS&U</p> <p>Phone: 407-380-4160</p> <p>Email: paul.honold@navy.mil</p>	<p>\$1.5M</p>	<p>N/A</p>	



Surface Navy Curriculum Modernization and Analysis IDIQ

Description/Summary of Program Requirements

Single Award Indefinite Delivery/Indefinite Quantity Contract (ID/IQC) to create and modernize surface mission area curricula to include Combat Systems; Hull, Mechanical & Electrical (HM&E); Firefighting and Damage Control; Navigation, Seamanship & Shiphandling; Deck and Amphibious Warfare. Scope to include Curriculum/courseware new development, update and revision for instructor-led (Authoring Instructional Material - AIM/Content Planning Module -CPM/Learning Objective Model - LOM) and Computer Based Training courseware. Computer-Based Training (CBT)/Interactive Courseware (ICW) development, update, and revision in accordance with NETC E2E Process, and OPNAV/NETC Front End Analysis (FEA) products.



ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
<p>WOSB Set Aside</p> <p>Competitive</p>	<p>5 Year Ordering Period</p>	<p>Nov 19</p>  <p>RFP Released</p>	<p>August 20</p>  <p>Contract Award</p>
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
<p>Name: Mr. Paul Honold</p> <p>Organization: PDS&U</p> <p>Phone: 407-380-4160</p> <p>Email: paul.honold@navy.mil</p>	<p>\$49M</p>	<p>N/A</p>	



Navigation Seamanship Shiphandling Contractor Instructor Services (NSS CIS)

Description/Summary of Program Requirements

Performance-based contract to provide instructor services for NSS related courses, provide curriculum updates and to serve as subject matter experts for NSS topics within the Surface Warfare Enterprise. This re-compete will address the requirements of Surface Warfare Schools Command in all major fleet concentration areas. There are a total of 12 sites. Re-compete required due to significant increase and change in requirements from previously awarded contract.



ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
FTSS IV Competitive	5 Years	May 20  RFP Release	August 20  Contract Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Mr. Paul Honold Organization: PDS&U Phone: 407-380-4160 Email: paul.honold@navy.mil	TBD	LB&B	



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.



ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
SDVOSB Competitive	5 Years	Aug 20  RFP Release	Feb 21  Contract Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Mr. Paul Honold Organization: PDS&U Phone: 407-380-4160 Email: paul.honold@navy.mil	TBD	Prevalance Inc.	



Pacific Northwest Firefighting and Damage Control Training

Description/Summary of Program Requirements

Contract to provide turnkey (courses and facilities) for live-fire Fire Fighting and Damage Control Training courses(s) for Navy and Coast Guard personnel stationed in the Pacific Northwest (PACNORWEST) Fleet Concentration Area (FCA), in the Seattle, WA area.

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
SBSA Competitive	5 Years	Mar 20  RFP Released	Aug 20  Contract Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Mr. Paul Honold Organization: PDS&U Phone: 407-380-4160 Email: paul.honold@navy.mil	\$6.5M	WRG Fire Training	



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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. Analysis of potential training solutions and options. Base award projected to include Advanced Qualification Training Device and Operations Course.



ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
<p>TSC IV SBSA</p> <p>Competitive</p>	<p>3 years</p>	<p>Oct 20</p>  <p>RFP Release</p>	<p>Mar 21</p>  <p>Contract Award</p>
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
<p>Name: Mr. Paul Honold</p> <p>Organization: PDS&U</p> <p>Phone: 407-380-4160</p> <p>Email: paul.honold@navy.mil</p>	<p>\$30M (thru FY23)</p> <p>Base: \$10M</p>	<p>N/A</p>	



Riverine Small Boat Trainers

Description/Summary of Program Requirements

Previously titled NECC Multi-Boat Simulators. Acquire training solutions for new reconfigurable boat simulator (MK VI and 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 only.



ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
<p>TSC IV SBSA</p> <p>Competitive</p>	<p>20 Months for Base award</p>	<p>July 20</p>  <p>RFP Release</p>	<p>Dec 20</p>  <p>Contract Award</p>
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
<p>Name: Mr. Paul Honold</p> <p>Organization: PDS&U</p> <p>Phone: 407-380-4160</p> <p>Email: paul.honold@navy.mil</p>	<p>\$18M</p> <p>Base: \$5.4M</p>	<p>N/A</p>	



Littoral Combat Ship (LCS) Virtual Ship Training System (VSTS) Virtual Reality Labs (VRL)

Description/Summary of Program Requirements

Procure, install, and integrate equipment to complete installation of 10 additional CLASSIFIED/ UNCLASSIFIED Virtual Reality Labs and two (2) CLASSIFIED/UNCLASSIFIED Brief/De-Brief rooms at the Littoral Training Facility, located on Naval Station Mayport, FL. Additionally, procure and install equipment to complete installation of one (1) UNCLASSIFIED VRL on Jacksonville Executive at Craig Airport (KCRG).



ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
GSA Schedule 70 Competitive	2 Years	Jun 20  RFP Release	Jul 20  Contract Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Mr. Paul Honold Organization: PDS&U Phone: 407-380-4160 Email: paul.honold@navy.mil	\$6.5M	Triton Joint Venture (JV) LLC	



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	
<p>TSC IV SBSA</p> <p>Competitive</p>	<p>TBD</p>	<p>June 20</p>  <p>RFP Release</p>	<p>Sept 20</p>  <p>Contract Award</p>
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
<p>Name: Mr. Paul Honold</p> <p>Organization: PDS&U</p> <p>Phone: 407-380-4160</p> <p>Email: paul.honold@navy.mil</p>	<p>\$2M</p>	<p>Cubic</p>	



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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.



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



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. RFP release is on hold pending resolution of funding.

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



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ET "A" School Naval Communications 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 of Naval communications equipment at Naval Station Great Lakes.

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
Sole Source SBIR Phase III, JHT Inc	TBD	2 nd Qtr FY21  RFP Released	4 th Qtr FY21  Contract Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Mr. Paul Honold Organization: PDS&U Phone: 407-380-4160 Email: paul.honold@navy.mil	\$3M	N/A	



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Surface Navigation Seamanship Shiphandling Training DO 5

Description/Summary of Program Requirements

Procure and deliver Navigation Training devices to Norfolk, Pearl Harbor, Everett, Rota, & Temporary Yokosuka Facility. Devices requirements: 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	
Sole source delivery order	TBD	July 20  RFP Release	Nov 20  Contract Award
POINT OF CONTACT	FUNDING		CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)
Name: Mr. Paul Honold Organization: PDS&U Phone: 407-380-4160 Email: paul.honold@navy.mil	\$57M		GDIT



Surface Navigation Seamanship Shiphandling Trainer IDIQ

Description/Summary of Program Requirements

Single Award Indefinite Delivery/Indefinite Quantity Contract (ID/IQC) for fielding of new Navigation Seamanship Shiphandling Trainers (NSSTs). Part task, Individual, Team Trainers in support of TYCOM, SWTSC and CSCS Training stakeholders. Trainer types include full Bridge/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 Competitive	5 Year Ordering Period	4 th Qtr FY21  RFP Release	2nd Qtr FY22  Contract Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Mr. Paul Honold Organization: PDS&U Phone: 407-380-4160 Email: paul.honold@navy.mil	TBD	GDIT	

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NAWCTSD



Paul Honold



Director, Surface & Undersea Programs



Advanced Computer-based Training Systems IDIQ

Description/Summary of Program Requirements

Single Award IDIQ to provide computer models, applications, and other digital content for Multipurpose Reconfigurable Training System 3D[®] (MRTS 3D[®]), Virtual Interactive Shipboard Instructional Tour 3D[™] (VISIT 3D[™]), and related trainers. Maintain middleware/programming interfaces, software development guidelines, and digital content libraries. Deliver classroom and laboratory equipment to Fleet training centers. Act as lead systems integrator for future application development by third parties.

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
SBSA Competitive	5 Year Ordering Period	Released  RFP Release	June 20  Contract Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Mr. Paul Honold Organization: PDS&U Phone: 407-380-4160 Email: paul.honold@navy.mil	~\$99M	Pro-Active	



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Advanced Computer-based Training Systems Multi-Award Contract

Description/Summary of Program Requirements

Multi-award IDIQ to provide computer models, applications, and other digital content for Multipurpose Reconfigurable Training System 3D[®] (MRTS 3D[®]), Virtual Interactive Shipboard Instructional Tour 3D[™] (VISIT 3D[™]), and related trainers using Government provided software development kits. Work with the ACTS IDIQ lead systems integrator for computer model and application development and testing.

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
MAC Competitive	5 Year Ordering Period	1st Qtr FY21  RFP Release	1st Qtr FY22  Contract Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Mr. Paul Honold Organization: PDS&U Phone: 407-380-4160 Email: paul.honold@navy.mil	~\$200M	N/A	



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Submarine Contractor Maintenance Services

Description/Summary of Program Requirements

Provide Contractor Maintenance Services (CMS) (FY21 through FY26) for NAWCTSD fielded trainers at the following Submarine Learning Center (SLC) Fleet Training Sites: Naval Submarine School, Groton, CT, (inclusive of Portsmouth, NH); Submarine Learning Facility (SLF), Norfolk, VA; Naval Submarine Training Center Pacific, Pearl Harbor, HI, (inclusive of Ford Island); Submarine Learning Center Detachment, 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"> • FTSS IV competitive • CPFF 	<ul style="list-style-type: none"> • 5 years 	1st Qtr FY21  RFP Release	3rd Qtr FY21  Contract Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Mr. Paul Honold Organization: PDS&U Phone: 407-380-4160 Email: paul.honold@navy.mil	<ul style="list-style-type: none"> • \$5.7M Base year 	<ul style="list-style-type: none"> • Incumbent - Fidelity Technologies Corp 	