

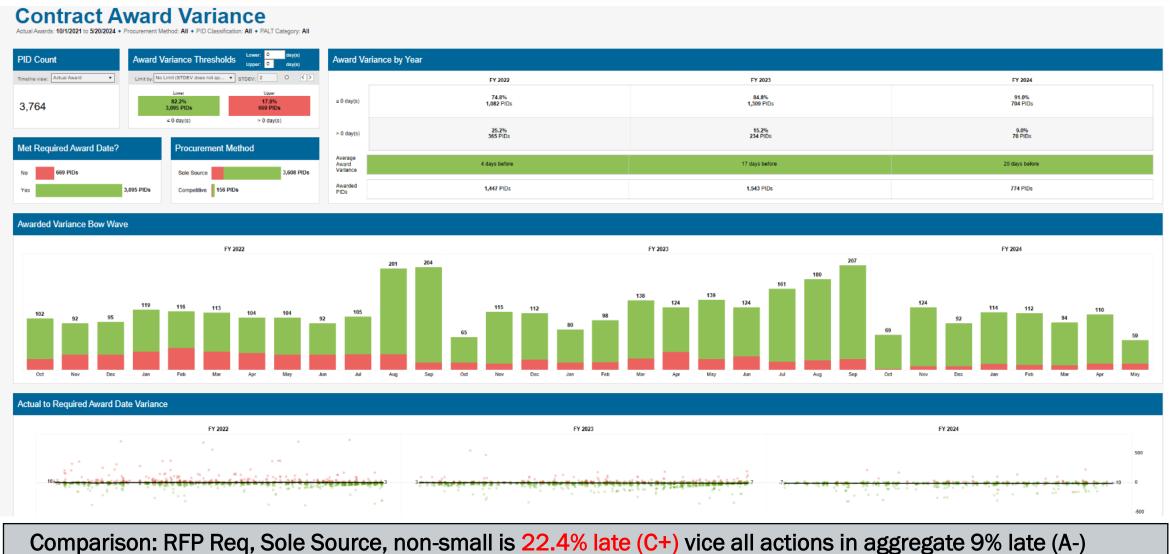


Up Front Summary

- CO's Focus Areas
 - Accelerating Warfighter Readiness Through Training Solutions
 - Constant Improvement
 - Innovation
- Data Driven approach
 - Business (outcomes)
 - Very good year, but still room to improve (looking at you large sole-sources....)
 - Business of the Business (efficiencies)
 - Resources are shrinking, we must make the most of what we are entrusted
- Early and transparent communications is key, we only win if we are a team
 - Know who to talk to and how to "elevate"
 - Participate in our outreach events
- Upcoming Prize Challenge

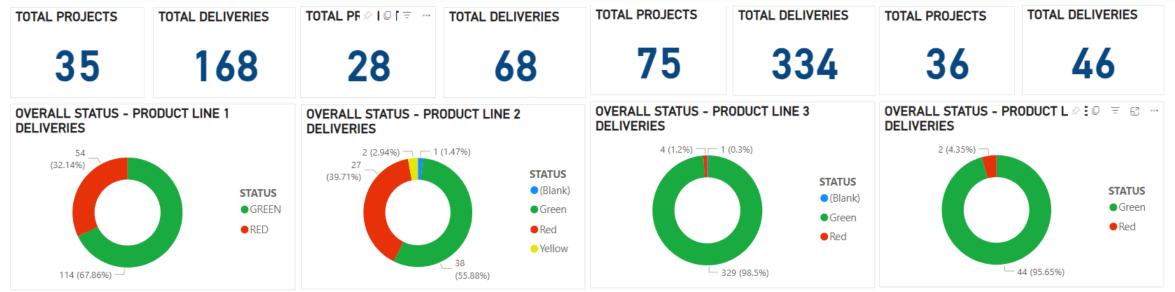


Pre-Award Snapshot





Post-Award Snapshot

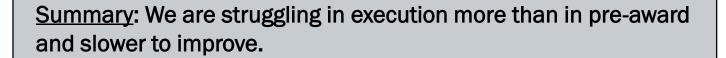


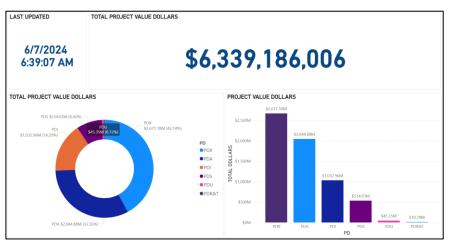
Training Devices

Training Content

Training Services

Intellectual Services



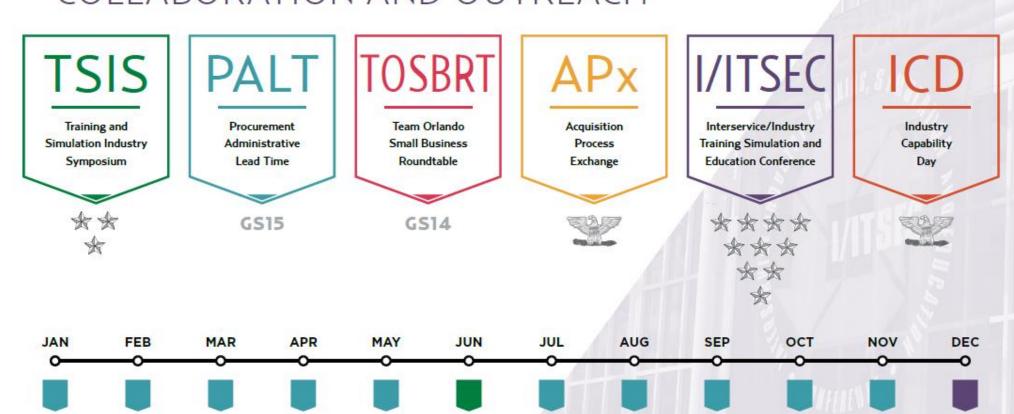




Outreach Rhythm - When is a good time to talk?



COLLABORATION AND OUTREACH





Organization Chart – Who are good people to talk to?

Business Opportunities































Other Improvement Opportunities



Prize Challenge: Dash for Cash at I/ITSEC

- Tech Grove: Tech Scan (July 11, 2024) to a Prize Challenge with option for OTA
 - Help Us Help You!
- Looking for any AI solutions to speed up Government Contract Award Process:
 - Examples of Challenges/Problems:
 - Al produced Technical Evaluation
 - Al produced Independent Government Cost Estimate
 - *Government and Industry will jointly formulate/refine problem to be solved (Limited Space)
- Prize Challenge will be announced in July with solution due prior to I/ITSEC
- Top solutions will be invited to demo at I/ITSEC in the Navy Quad booth
- Winner/Winners will be announced at I/ITSEC (~\$100K or more in prize funds)



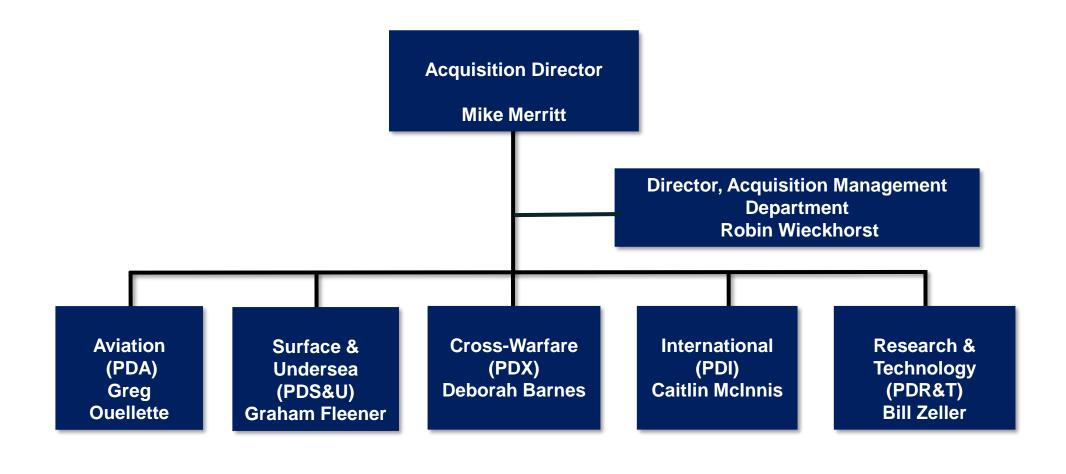


Disclaimer

- The information about to be presented affords industry partners insight into on-going and pending acquisitions.
- Significant portions of the information are planning in nature and are subject to change throughout the acquisition planning and acquisition strategy approval process.



NAWCTSD Acquisition Management Organization





What We're Going to Tell You

- Focus areas
 - "Speed to the Fleet" with emphasis on pre-award and post-award execution
 - Schedules remain our largest challenge need Industry help!
- Data Driven approach
 - NPS (customer), PMT (pre-award) and WIP (deliveries)
- Early and open communications is key
- TSIS briefing is the NAWCTSD long-range acquisition forecast
 - Slides posted on our website
 - Questions
 - Meet the Presenters
- Outreach opportunities
 - TSIS, PALT¹, I/ITSEC, Tech Grove

¹PALT – Procurement Administrative Lead Time

Revision Date 06/10/2024









PMS 339 Overview

PRESENTED BY:

BOB KERNO

MAJOR PROGRAM MANAGER
SURFACE TRAINING SYSTEMS (PMS 339)



Who We Are and What We Do



PMS 339 leads all strategic program planning, policy, research and development, acquisition, technical insertion and life-cycle management of surface training platforms in order to educate and ensure the competency of U.S. Navy Sailors through delivery of aligned, consistent and proven training solutions. OPNAVINST 1500.57 Series





PMS 339 will integrate training technology and acquisition processes to ensure sailors have the right training at the right time to meet the nation's need for future power competition.



N96 Surface Training Advanced Virtual Environment (STAVE)



FY13-26, \$5.3B schoolhouse & waterfront training investments delivering today:



Modernized, Interactive Operator and Maintenance "Gaming" Course



Instructor led learning via embedded operator and maintainer software training support tools



-- STAVE Product Line --

"Hands On" Instructor Led Labs with Modernized Equipment



3D Interactive Troubleshooting & Maintenance Models





Virtual Operator & Maintenance Trainers (VOT / VMT)



High Fidelity Multi-Mission Team Trainers, including Mariner Skills Training Program (MSTP)



Networked classrooms, trainers, labs, students & instructors (FY21)

Future Investments:

Networked ship training content via STAVE-NET and Total Ship Training Capability (TSTC)



Authoritative, Mobile & Interactive Preventive & Corrective Maintenance Tools



Aligned Shore / Individual Training & In-Service Engineering Agent Support

STAVE has modernized or is programmed to modernize ~70% of the 850 surface courses of instruction training ~66% of all afloat billets. Remainder in future POMs



PMS 339 – Surface Training Systems







Virtual Maintenance Trainers (VMT)



Hands-On Part Task Trainers (PTT)

STAVE-NET BlackOp

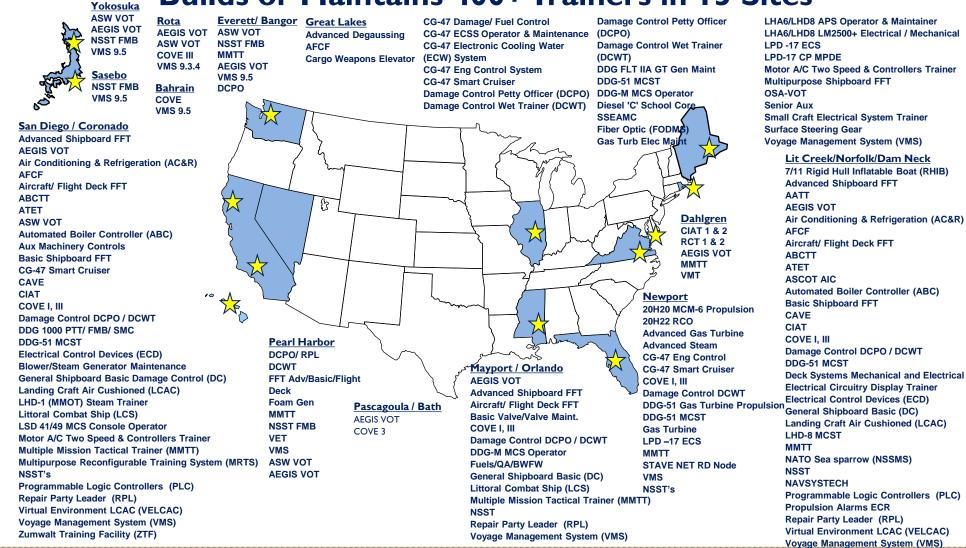
Integration Lab



PMS 339 Trainers



Builds or Maintains 400+ Trainers in 15 Sites





Bottom Line



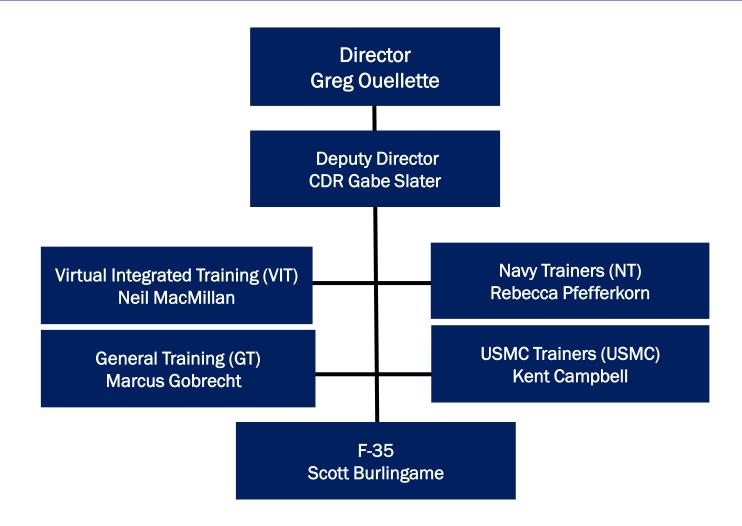
- PMS 339 is focused on Sailors and making sure they are trained to be successful at sea
- We perform in close coordination with both our OPNAV sponsors and the program offices we support
- We are committed to improving our processes and culture to both optimize our performance and make PMS 339 the most desired place to work in SEA 21







Program Directorate, Aviation





Navy Training Systems









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



MH-60R/S System Configuration and Air Wing Integration (SCAI)

To establish an ID/IQ to procure simulator updates to the MH-60R/S operational flight trainers (OFT, WTT, AVET/NATS). Modifications and upgrades may include incorporation of aircraft Engineering Change Proposals (ECPs), System Configuration Set (SCS) updates, Navy Aviation Simulation Master Plan (NASMP) fidelity improvements, mission fidelity improvements, motion system enhancements, glass visual display enhancements, training systems technology refresh, cybersecurity concurrency, and simulation modeling enhancements.





P-8A Training Systems

To establish an ID/IQ for concurrency updates and technology refreshes to all operator and maintenance training devices (OFT, WTT, PTT, TSSC, Maintenance Trainers).

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
Sole Source	5 Years	Jan 2025 2nd Qtr FY26 RFP Contract	
POINT OF CONTACT FUNDING		CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Greg Ouellette Organization: PDA Phone: (407) 380-8538	TBD	Boeing	
Email: gregory.a.ouellette2.civ@us.navy.mil	The information provided is for planning purposes and is subject to change withou	ut notice.	



E-2D Hawkeye Integrated Training Systems (HITS) V

Includes E-2D Software System Configuration (DSSC) 5.X, DSSC-6 and Hawkeye Cockpit Tech Refresh (HECTR) development, production, and retrofits for maintenance and aircrew devices. Visual system tech refresh for Operator Flight Trainers (OFT) and Aircrew Procedure Trainers (APT) as well as cyber updates and multi-level security implementation as required.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES Sole Source 5 Years 2nd Qtr FY26 3rd Qtr FY26 **RFP** Contract Release Award POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Greg Ouellette \$600M Collins Aerospace **Organization: PDA** Phone: (407) 380-8538 Email: gregory.a.ouellette2.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Navy Trainers Non-Competitive Contracting Overview

The Acquisition Strategy for 90% (9 of 10) of NT efforts are Non-Competitive contract actions summarized as follows:

<u>FY</u>	Company	# of Action	<u>ns Funding</u>
FY25	TBD (SCAI)	2	\$32M
	AAC	1	\$25M
	Vertex	1	\$3.7M
	Carley	1	\$1M
FY26	TBD (SCAI)	1	\$20M
FY27	TBD (SCAI)	1	\$4.5M

POINT OF CONTACT	FUNDING
Name: Greg Ouellette	\$86.2M
Organization: PDA	
Phone: (407) 380-8538	
Email: gregory.a.ouellette2.civ@us.navy.mil	

Details of each Non-competitive contract action available in back up slides



Marine Corps Training Systems









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



USMC Marine Common Aircrew Trainer (MCAT) Modernization Program

Modernization of seven (7) fielded MCAT training devices located at: Marine Corps Air Station (MCAS) New River, NC; MCAS Miramar; MCAS Camp Pendleton; MCAS Kaneohe Bay; MCAS Futenma, Japan.

Modernization requirements include: Upgrade of computational systems/OS; IOS and other system enhancements; assess and address material obsolescence. Relocate Kaneohe Bay MCAS to Yuma.





USMC Marine Common Aircrew Trainer (MCAT) Mixed Reality Trainer (MRT) Program

Procure MCAT MRTs that utilize mixed-reality to portray a combination synthetic-physical training environment.

This effort may result in a new reconfigurable trainer configuration or retrofit of existing MCAT trainers, or both.

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES
TBD	TBD	3rd Qtr FY26 2nd Qtr FY27 RFP Contract Release Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)
Name: Greg Ouellette Organization: PDA	TBD	N/A
Phone: (407) 380-8538		
Email: gregory.a.ouellette2.civ@us.navy.mil		
	The information provided is for planning purposes and is subject to change without	ut notice.



USMC Aviation Distributed Virtual Training Environment II (ADVTE II)

Implement planned upgrades/enhancements to the fielded baseline of ADVTE across Marine Aviation Training System Sites (MATSS) and other ADVTE access points. Includes upgrades/enhancements to Network Exercise Control Centers and USMC Tactical Environment, interoperability assessment(s) and implementation of new, best of breed, solutions to support continued and enhanced Distributed Mission and LVC training.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE **MILESTONES TBD** 5 Years 3rd Qtr FY26 2nd Qtr FY27 **RFP** Contract Release Award POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Greg Ouellette \$45M Veraxx Engineering Corp **Organization: PDA** Phone: (407) 380-8538 Email: gregory.a.ouellette2.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



USMC H-1 Cockpit Procedures Trainer (CPT) Modernization

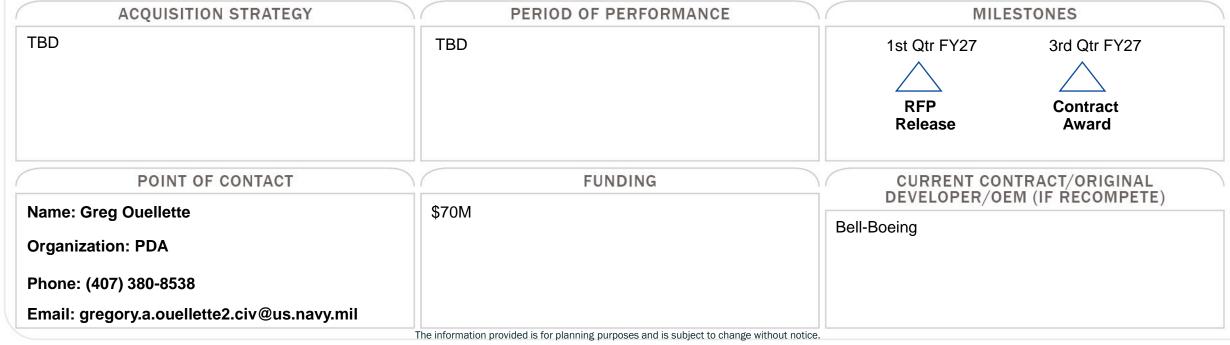
Implement planned baseline configuration / technology upgrades / enhancements to the fielded AH-1Z and UH-1Y CPTs located at MCAS Camp Pendleton, CA. Includes upgrades/enhancements to minimize component obsolescence, decrease life cycle support costs, and ensure continued availability of the H-1 trainers for training.

PERIOD OF PERFORMANCE **ACQUISITION STRATEGY** MILESTONES TBD 2 Years 1st Qtr FY26 3rd Qtr FY26 **RFP** Contract Release Award POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) \$1M Name: Greg Ouellette **TBD Organization: PDA** Phone: (407) 380-8538 Email: gregory.a.ouellette2.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



USMC H-1 Training Device Modernization Program II (H-1 TDMP II)

Implement planned baseline configuration/technology upgrades/enhancements to the fielded AH-1Z and UH-1Y training systems, including Mission Rehearsal Trainers located at all CONUS/OCONUS H-1 training sites. Includes upgrades/enhancements to minimize component obsolescence, decrease life cycle support costs, and ensure continued availability of the H-1 trainers for training.





USMC H-1 Virtual Maintenance Trainer (VMT)

Procurement of a new maintenance trainer capability utilizing the latest technology developments / upgrades in Virtual/Augmented/Mixed reality.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES TBD 1st Qtr FY27 2 Years 3rd Qtr FY27 **RFP** Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Greg Ouellette \$4M **TBD Organization: PDA** Phone: (407) 380-8538 Email: gregory.a.ouellette2.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



USMC V-22 Training Device Modernization Program (TDMP)

Implement planned baseline configuration / technology upgrades / enhancements to the fielded MV-22 (USMC) and CMV-22 (Navy) training systems, including Cockpit Management and Training devices located at all CONUS/OCONUS V-22 training sites.

Includes upgrades/enhancements to minimize component obsolescence, decrease life cycle support costs, and ensure continued availability of the V-22 trainers for training. Follow on to the current FY22 program.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE **MILESTONES TBD TBD** 1st Qtr FY27 3rd Qtr FY27 **RFP** Contract Release Award POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Greg Ouellette \$70M ByLight/Veraxx **Organization: PDA** Phone: (407) 380-8538 Email: gregory.a.ouellette2.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



USMC Trainers Non-Competitive Contracting Overview

The Acquisition Strategy for 22% (2 of 9) of USMC efforts are Non-Competitive contract actions summarized as follows:

FY	Company	# of Actions	Funding
FY24	Lockheed Martin Corp	1	\$15M
FY25	Sikorsky/Lockheed Martin	1	\$TBD

POINT OF CONTACT FUNDING Duellette \$15+M

Name: Greg Ouellette

Organization: PDA

Phone: (407) 380-8538

Email: gregory.a.ouellette2.civ@us.navy.mil

Details of each Non-competitive contract

action available in back up slides



General Training Systems





Aviation Electrician (AE) Training Systems

Dual System Generator Trainer to teach signal flow in preparation for troubleshooting of specific system components.

Flight Surface Control Trainer to introduce hydraulic theory and interact with hydraulic system schematics and systems.

Jet Ignition System Trainer to teach learning engine ignition theory.

Basic Pitot/Static System Trainer to teach and interact with the Pitot/Static System.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES Historically Underutilized Business (HUB) Zone 1 Year Apr 2024 Sep 2024 Competitive **RFP** Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Greg Ouellette \$7.5M N/A **Organization: PDA** Phone: (407) 380-8538 Email: gregory.a.ouellette2.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Tower Simulation System (TSS) Block Upgrade

The Tower Simulation System (TSS) supports an extensive training program to meet Air Traffic Control (ATC) fleet and schoolhouse requirements and presents a new trainee or experienced ATC tower trainee real world scenarios to the maximum extent possible. These trainers are at 35 locations worldwide. This upgrade is scheduled to address performance change requests submitted by fleet entities. It will also address any additional training system deficiencies or equipment obsolesce issues, both hardware and software.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE **MILESTONES TBD** 1.5 Years 1st Qtr FY27 3rd Qtr FY27 **RFP** Contract Release Award POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Greg Ouellette \$5M UFA, Inc. **Organization: PDA** Phone: (407) 380-8538 Email: gregory.a.ouellette2.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Air Traffic Control (ATC) Fundamentals Lab Upgrade

The Air Traffic Control (ATC) Fundamentals Lab upgrade will develop a virtual environment of Navy Millington Airfield and scenarios depicting training events for introductory training of Naval Air Traffic Controllers, including speech recognition. Speech recognition is required and will be included to train phraseology without increasing instructor workload. This effort will include create an Instructor Operator Station (IOS) that reduces instructor workload by automating student roles and increasing student training capacity. This upgrade will address performance change requests submitted by fleet entities. It will also address any additional training system deficiencies or equipment obsolesce issues, both hardware and software.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE **MILESTONES TBD** 1.5 Years 1st Qtr FY29 3rd Qtr FY29 **RFP** Contract Release Award POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) **Name: Greg Ouellette** \$5M N/A **Organization: PDA** Phone: (407) 380-8538 Email: gregory.a.ouellette2.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



General Training Non-Competitive Contracting Overview

The Acquisition Strategy for 25% (1 of 4) of General Training efforts are Non-Competitive contract actions summarized as follows:

FY	Company	# of Actions	Funding
FY28	Aechelon	1	\$2M

POINT OF CONTACT

Name: Greg Ouellette

Organization: PDA

Phone: (407) 380-8538

Email: gregory.a.ouellette2.civ@us.navy.mil

FUNDING

\$2M

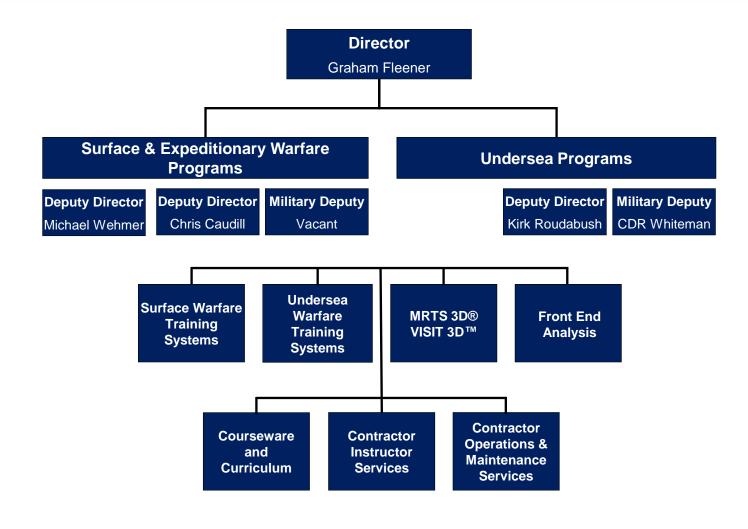
Details of each Non-competitive contract action available in back up slides

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





Program Directorate, Surface & Undersea

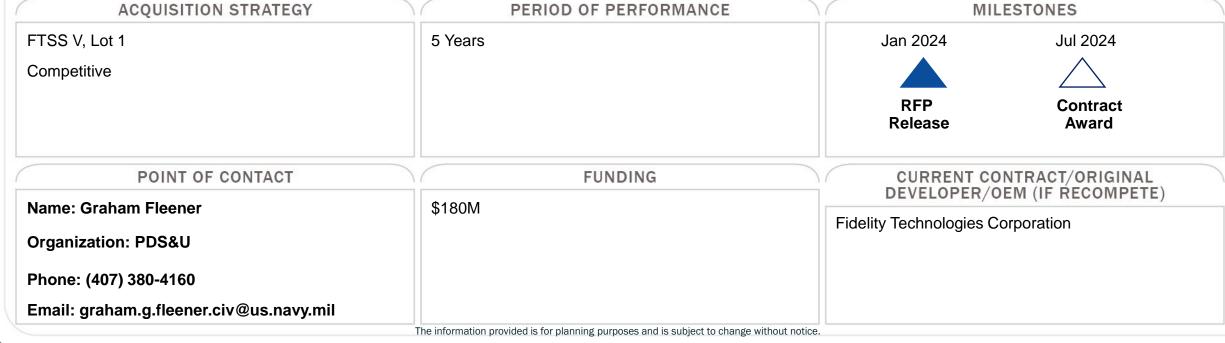


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Surface Contractor Operation and Maintenance Services (COMS)

Re-compete the Surface COMS contract. 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. Cyber sustainment requirements are also expected to increase from the current contract.





Surface Fire Fighting (FF) and Damage Control (DC) Contractor Operation and Maintenance Services (COMS)

Re-compete the Operations and Maintenance contract for the Surface FF/DC COMS Program. Performance-based contract to provide operation and maintenance services in all major fleet concentration areas as well as remote locations. There are a total of 7 sites.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES FTSS V, Lot 2 SBSA 5 Years Aug 2024 Mar 2025 Competitive **RFP** Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Graham Fleener \$36M Engineering Support Personnel (ESP) **Organization: PDS&U** Phone: (407) 380-4160 Email: graham.g.fleener.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Navigation Seamanship & Shiphandling (NSS) Contractor Instructor Services (CIS)

Performance based contract to provide instructor services for Navigation Seamanship & Shiphandling (NSS) training at 14 training sites. This service shall include instruction, operation, and curriculum support as required by the Government in support of training U.S. Navy Surface Warfare Officers and Enlisted bridge navigation watchstanders participating in the Bridge Resource Management (BRM), Basic Shiphandling (BS), Bridge Watchstanding Special Evolutions, Littoral Combat Ship (LCS) Officer of the Deck (OOD) and Junior Officer of the Deck (JOOD), Surface Warfare Officer Advanced Division Officer Course, Junior Officer of the Deck (Ship handling) and other courses, as required, in NSS subject areas.





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

Requirement to procure and deliver two (2) LCS BPTTs to OCONUS sites in Sasebo, Japan and Bahrain. This effort will be comprised of a replication effort of the existing design.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES TSC IV, SBSA Anticipated 4 Years Jan 2025 Jun 2025 Competitive **RFP** Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Graham Fleener \$5M Xebec, JV **Organization: PDS&U** Phone: (407) 380-4160 Email: graham.g.fleener.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Ship to Shore Connector (SSC) (LCAC 100) Maintenance Training Systems

Acquire Ship to Shore Connector (SSC) Landing Craft Air Cushion (LCAC 100) maintenance training solutions in support of PMS 317 for the Ship to Shore Connector (SSC) (Landing Craft Air Cushion 100). The SSC Maintenance Training requirements will focus on Propulsion and Auxiliary Systems Maintenance, Electrical Systems Maintenance, and Advanced Skirt Repair Maintenance. This training will include a mixture of Part-Task Trainers (PTTs), Instructor-Led Training (ILT), Computer-Based Training (CBT), and a skills lab.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE **MILESTONES** TSC IV, SBSA Anticipated 2 Years Mar 2025 Nov 2025 Competitive **RFP** Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Graham Fleener TBD N/A **Organization: PDS&U** Phone: (407) 380-4160 Email: graham.g.fleener.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Surface Navy Training Analysis and Curriculum Modernization (SNTACM)

Re-compete Single Award Indefinite Delivery/Indefinite Quantity Contract (ID/IQC) to create and modernize surface mission area curricula. Scope to include: (a) Training Requirements Analysis & Design, (b) Curriculum Development for Instructor-led Training (ILT) Level I, II, III interactivity, ILT with embedded Computer Assisted Instruction (CAI), Interactive Multimedia Instruction (IMI) Level I, II, III interactivity or a combination of ILT and IMI, up to a Level 3 interactivity via Authoring Instructional Material (AIM) Content Planning Module (CPM) Learning Objective Model (LOM), (c) Curriculum Maintenance (revision and update of ILT, ILT with CAI, IMI, or a combination of ILT and IMI, up to Level 2), (d) Legacy Curriculum format Conversion (to include migration & repurposing of Legacy AIM I, II, III Curricula and available AIM Export Files into NAVEDTRA 136-137 (series) compliant form, or the current Navy Enterprise content development environment format).

ACQUISITION STRATEGY PERIOD OF PERFORMANCE **MILESTONES TBD** 5 Years Jun 2025 3rd Qtr FY26 Contract Release Award POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Graham Fleener TBD Dignitas Technologies **Organization: PDS&U** Phone: (407) 380-4160 Email: graham.g.fleener.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice





Advanced Computer Training Systems (ACTS)

Follow on contract to provide Advanced Computer Training Systems (ACTS) such as: Multipurpose Reconfigurable Training System 3D® (MRTS 3D®), Virtual Interactive Shipboard Instructional Tour 3D™ (VISIT 3D™) training products. The scope of this effort includes: design, software development, curriculum development, test and evaluation, delivery, installation, modification, documentation and life cycle support of training systems. Additional requirements under this contract include the maintenance of middleware/programming interfaces, software development guidelines, and digital content repositories.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE **MILESTONES** SBSA Anticipated 5 Year Aug 2024 Mar 2025 Competitive RFP Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Graham Fleener \$99M Dignitas JV **Organization: PDS&U** Phone: (407) 380-4160 Email: graham.g.fleener.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



PDS&U Non-Competitive Contracting Overview

The Acquisition Strategy for 56% (9 of 16) of PDS&U efforts are Non-Competitive contract actions summarized as follows:

FY	Company	# of Actions	Funding
FY24	Lockheed Martin	1	\$3.3M
	Huntington Ingalls, Inc (HII)) 1	\$4M
	PLEXSYS	1	\$8.6M
	8(a) TBD	2	TBD
	Northrop Grumman	2	\$53M
FY25	BGI-ASI	1	\$3.5M
	Dignitas	1	TBD

POINT OF CONTACT Name: Graham Fleener Organization: PDS&U Phone: (407) 380-4160 Email: graham.g.fleener.civ@us.navy.mil

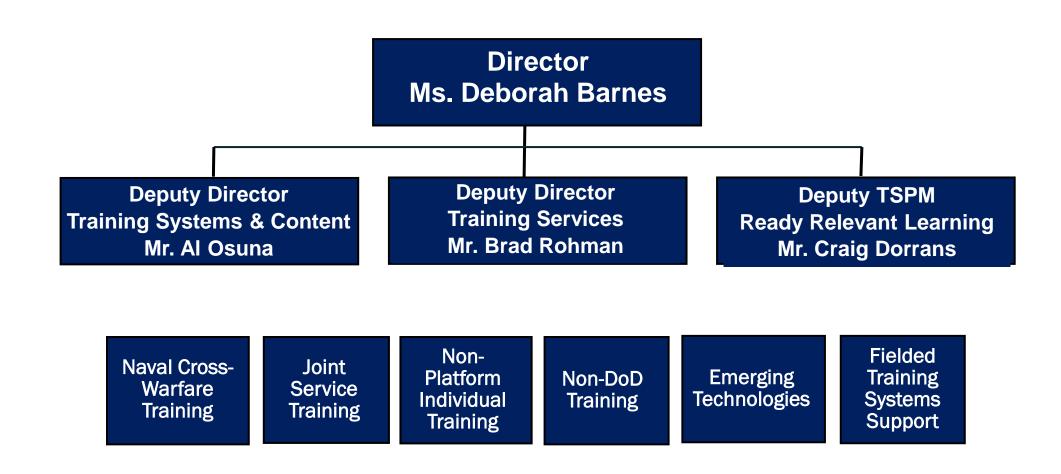
Details of each Non-Competitive contract action available in back up slides

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





Program Directorate, Cross-Warfare





Naval Introductory Flight Evaluation (NIFE)

Naval Aviation Schools Command (NASC) requires contractor services, supplies and tasks for the operation and support of the Naval Introductory Flight Evaluation (NIFE) program. NIFE training will be conducted in the NAS Pensacola area to include Jack Edwards Field at Gulf Shores International Airport, utilizing contractor owned Cessna 172 aircraft and contractor Certified Flight Instructors (CFIs).

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES **SDVOSB** 5 Years Mar 2024 Aug 2024 Competitive RFP Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Deborah Barnes \$37M SkyWarrior Flight Training Inc **Organization: PDX** Phone: (407) 380-8111 Email: deborah.k.barnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Diversified Aircrew Readiness Training System (DARTS) and All-Sensor Advanced Analysis Training (AAAT) Contractor Instructional Services (CIS)

Contractor Instructional Services (CIS) on behalf of Commander, Naval Air Forces Atlantic (CNAL) and Pacific (CNAP) to support EP-3E and P-8A training requirements at NAS Jacksonville and NAS Whidbey Island and MH-60R/S training requirements at NAS Jacksonville and NS Mayport. Includes classroom and on-trainer instruction, operation, curriculum support, courseware development, revision and maintenance for sensor-related skills. Top Secret Facility Clearance required at proposal due date.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES FTSS V. Lot II 5 Years Jan 2024 Jun 2024 Competitive RFP Contract Release **Award** POINT OF CONTACT CURRENT CONTRACT/ORIGINAL **FUNDING** DEVELOPER/OEM (IF RECOMPETE) Name: Deborah Barnes \$12M Valiant Global Defense **Organization: PDX** Phone: (407) 380-8111 Email: deborah.k.barnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



E-2 Contractor Operation and Maintenance Services / Contractor Instructional Services (COMS/CIS)

Contractor Operation and Maintenance Services (COMS) on behalf of Commander, Naval Air Forces Atlantic (CNAL) and Pacific (CNAP), and Center for Naval Aviation Technical Training (CNATT) to support E-2C/D training requirements at NS Norfolk and NB Ventura County Point Mugu and Contractor Instructional Services (CIS) to support CNAP at NB Ventura County Point Mugu.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES FTSS V. Lot II 5 Years May 2024 Oct 2024 Competitive **RFP** Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Deborah Barnes \$28M Engineering Support Personnel (ESP) **Organization: PDX** Phone: (407) 380-8111 Email: deborah.k.barnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



E-6B Contractor Operation and Maintenance Services/Contractor Instructional Services (COMS/CIS)

Contractor Operation and Maintenance Services (COMS), Contractor Instructional Services (CIS), and Quick Response Modifications (QRM) on behalf of Commander, Naval Air Forces Pacific (CNAP), PMA 205 and Center for Naval Aviation Technical Training (CNATT) to support E-6B training devices and requirements at Tinker AFB.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES FTSS V. Lot I 5 Years May 2024 Aug 2024 Competitive **RFP** Contract Release Award POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Deborah Barnes \$22M Fidelity Technologies Corporation **Organization: PDX** Phone: (407) 380-8111 Email: deborah.k.barnes.civ@us.navv.mil The information provided is for planning purposes and is subject to change without notice



Naval Aviation Survival Training Program (NASTP) Contractor Operation and Maintenance Services (COMS)

Contractor Operation and Maintenance Services (COMS) on behalf of the Bureau of Medicine and Surgery (BUMED) to support Naval Aviation Survival Training Program (NASTP) training devices and requirements at NAS Jacksonville, NS Norfolk and MCAS Cherry Point.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES FTSS V, Lot II 6 Years Jul 2024 Jan 2025 Competitive RFP Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Deborah Barnes \$6M Aviation Training Consulting (ATC) **Organization: PDX** Phone: (407) 380-8111 Email: deborah.k.barnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



USMC Aviation Training Systems Contractor Operation and Maintenance Services/ Contractor Instructional Services (COMS/CIS)

Contractor Operation and Maintenance Services (COMS) and Contractor Instructional Services (CIS) on behalf of Commander, Naval Air Forces Atlantic (CNAL) and Pacific (CNAP), and Center for Naval Aviation Technical Training (CNATT) to support USMC AV-8B, KC-130J, MV-22B, H-53, H-1, MQ-9 and MAWTS training devices and requirements at MCAS Cherry Point, MCAS New River, MCAS Yuma, MCAS Camp Pendleton and MCAS Miramar.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES FTSS V. Lot I 5 Years Feb 2025 4th Qtr FY25 Competitive RFP Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Deborah Barnes \$150M Fidelity Technologies Corporation **Organization: PDX** Phone: (407) 380-8111 Email: deborah.k.barnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



F/A-18 Contractor Operation and Maintenance Services/Contractor Instructional Services (COMS/CIS)

Contractor Operation and Maintenance Services (COMS) and Contractor Instructional Services (CIS) on behalf of Commander, Naval Air Forces Atlantic (CNAL) and Pacific (CNAP) and Center for Naval Aviation Technical Training (CNATT) for F/A-18, EA-18G, KC-130J training at NAS Oceana, MCAS Beaufort, MCAS Miramar, NAS Lemoore, NAS Whidbey Island and MCAS Iwakuni.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE **MILESTONES** 4th Qtr FY25 FTSS V. Lot I 5 Years 2nd Qtr FY26 Competitive **RFP** Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Deborah Barnes \$120M Valiant Global Defense **Organization: PDX** Phone: (407) 380-8111 Email: deborah.k.barnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Contractor Instructional Services, Atlantic (CISLANT)

Contractor Instructional Services (CIS) on behalf of Commander, Naval Air Forces Atlantic (CNAL) to support training devices and requirements at NS Norfolk, NAS Jacksonville, NS Mayport and NAS Oceana. Support may include E-2C/D, MH-53E, MH-60R/S, F/A-18, P-3C, P-8A and MQ-4C.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES FTSS V, Lot I 5 Years 1st Qtr FY26 3rd Qtr FY26 Competitive **RFP** Contract Release Award POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Deborah Barnes \$130M LB&B Associates **Organization: PDX** Phone: (407) 380-8111 Email: deborah.k.barnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Chief of Naval Air Training (CNATRA) Contractor Operation and Maintenance Services (COMS)

Contractor Operation and Maintenance Services (COMS) on behalf of Chief of Naval Air Training (CNATRA) simulators and other training devices. These devices are on site in government facilities at the following locations: NAS Meridian – Training Air Wing ONE, NAS Kingsville – Training Air Wing TWO, NAS Corpus Christi – Training Air Wing FOUR, NAS Whiting Field – Training Air Wing FIVE, and NAS Pensacola – Training Air Wing SIX.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE **MILESTONES** FTSS V. Lot I 5 Years 2nd Qtr FY26 4th Qtr FY26 Competitive RFP Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Deborah Barnes \$45M Fidelity Technologies Corporation **Organization: PDX** Phone: (407) 380-8111 Email: deborah.k.barnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Maritime Contractor Operation and Maintenance Services (COMS)

Contractor Operation and Maintenance Services (COMS) on behalf of Commander, Naval Air Forces Atlantic (CNAL) and Pacific (CNAP), and Center for Naval Aviation Technical Training (CNATT) for P-8A, EP-3E and MQ-4C training at NAS Jacksonville and NAS Whidbey Island.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES 4th Qtr FY26 FTSS V, Lot I 5 Years 2nd Qtr FY27 Competitive **RFP** Contract Release Award POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Deborah Barnes \$90M Valiant Global Defense **Organization: PDX** Phone: (407) 380-8111 Email: deborah.k.barnes.civ@us.navv.mil The information provided is for planning purposes and is subject to change without notice



Fielded Training Systems Support VI (FTSS VI)

Multiple Award Contract (MAC) vehicle to provide task orders for Contractor Operation and Maintenance Services (COMS) and Contractor Instructional Services (CIS) and associated services for USN/USMC units. Covers recurring FTSS sustainment requirements for primarily COMS and CIS. Ancillary FTSS services include but are not limited to training device relocations, training systems management, inservice engineering support and minor modification support. Supports aviation and non-aviation customers.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE **MILESTONES** MAC. Lots are TBD 5 Years 3rd Qtr FY27 3rd Qtr FY28 Competitive RFP Contract Release **Award** CURRENT CONTRACT/ORIGINAL POINT OF CONTACT **FUNDING** DEVELOPER/OEM (IF RECOMPETE) Name: Deborah Barnes \$1.9B Multiple: 7 FTSS V Lot 1 MAC Contractors: 2 FTSS Lot 2 MAC Contractors **Organization: PDX** Phone: (407) 380-8111 Email: deborah.k.barnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Western Pacific (WESTPAC) Contractor Operation and Maintenance Services (COMS)

Contractor Operation and Maintenance Services (COMS) on behalf of Commander, Naval Air Forces Pacific (CNAP) to support KC-130J, MV-22B, MH-60R/S, H-53 and H-1 training devices and requirements at MCAS Futenma and NAF Atsugi, Japan and MCB Hawaii.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES 4th Qtr FY27 FTSS V, Lot I 5 Years 2nd Qtr FY28 Competitive **RFP** Contract Release Award POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Deborah Barnes \$19M Fidelity Technologies Corporation **Organization: PDX** Phone: (407) 380-8111 Email: deborah.k.barnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Chief of Naval Air Training (CNATRA) Contractor Instructional Services (CIS)

Contractor Instructional Services (CIS) to be performed in support of Chief of Naval Air Training (CNATRA) student throughput requirements. These services are performed on site in government facilities at the following locations: NAS Meridian – Training Air Wing ONE, NAS Kingsville – Training Air Wing TWO, NAS Corpus Christi – Training Air Wing FOUR, NAS Whiting Field – Training Air Wing FIVE, and NAS Pensacola – Training Air Wing SIX.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE **MILESTONES** FTSS V. Lot I 5 Years 1st Qtr FY28 3rd Qtr FY28 Competitive RFP Contract Release **Award** CURRENT CONTRACT/ORIGINAL POINT OF CONTACT **FUNDING** DEVELOPER/OEM (IF RECOMPETE) Name: Deborah Barnes \$250M Fidelity Technologies Corporation **Organization: PDX** Phone: (407) 380-8111 Email: deborah.k.barnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Pilot and Aircrew Courseware Revision and Maintenance (R&M) Navy Helo

Revision and Maintenance (R&M) of curriculum, to also include support of Electronic Classrooms (ECR), Learning Resource Centers (LRC), Training Delivery Systems (TDS), network systems, and Foreign Military Sales (FMS) in support of Naval Aviation Helicopter Training Programs for MH-60R/S located at NAS North Island, NS Mayport and NS Norfolk.

Pilot and Aircrew Revision & Maintenance (PACRM) MAC Competitive PERIOD OF PERFORMANCE MILESTONES Jul 2024 Nov 2024 RFP Release Contract Award

FUNDING

\$28M

Email: deborah.k.barnes.civ@us.navy.mil

POINT OF CONTACT

Name: Deborah Barnes

Organization: PDX

Phone: (407) 380-8111

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

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

Crew Training International, Inc. (CTI)



Pilot and Aircrew Courseware Revision and Maintenance (R&M) (PACRM)

Courseware Revision and Maintenance (CRM) services for various Navy and non-Navy customers. The Indefinite Delivery / Indefinite Quantity (ID/IQ) Multiple Award Contract is designed to be a streamlined, quick-response contractual vehicle that will meet the long-term CRM needs of Naval Fleet, Air, Training and Schools Commands, and other Government training support activities. The CRM services are intended to support various training programs located at multiple training sites around the world, including approved Foreign Military Sales (FMS) cases.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES SBSA Anticipated 7 Years Jul 2025 3rd Qtr 26 Competitive RFP Contract Release **Award** CURRENT CONTRACT/ORIGINAL POINT OF CONTACT **FUNDING** DEVELOPER/OEM (IF RECOMPETE) Name: Deborah Barnes \$200M MilTrain LLC, Carley Corporation, BGI and A. Harold and Associates **Organization: PDX** Phone: (407) 380-8111 Email: deborah.k.barnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



ACQUISITION STRATEGY

Pilot and Aircrew Courseware Revision and Maintenance (R&M) E-2/LSO

Revision and Maintenance (R&M) of curriculum, to also include support of Electronic Classrooms (ECR), Learning Resource Centers (LRC), Training Delivery Systems (TDS), network systems, and Foreign Military Sales (FMS) in support of E-2C/D and LSO training programs located at NS Norfolk and NAS Oceana.

Pilot and Aircrew Revision & Maintenance (PACRM) 5 Years Jul 2025 3rd Qtr 26 MAC Competitive RFP Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Deborah Barnes \$8M A. Harold and Associates **Organization: PDX** Phone: (407) 380-8111 Email: deborah.k.barnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice

PERIOD OF PERFORMANCE

MILESTONES



Pilot and Aircrew Courseware Revision and Maintenance (R&M) USMC

Revision and Maintenance (R&M) of curriculum, to also include support of Electronic Classrooms (ECR), Learning Resource Centers (LRC), network systems, and Foreign Military Sales (FMS) in support of USN/USMC training located at MCAS Cherry Point, MCAS New River, NS Norfolk, MCAS Camp Pendleton, MCAS Beaufort and MCAS Miramar.

MILESTONES ACQUISITION STRATEGY PERIOD OF PERFORMANCE 2nd Qtr FY26 Pilot and Aircrew Revision & Maintenance (PACRM) 5 Years 4th Qtr FY26 MAC Competitive RFP Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Deborah Barnes \$24M MilTrain LLC **Organization: PDX** Phone: (407) 380-8111

Email: deborah.k.barnes.civ@us.navy.mil



Pilot and Aircrew Courseware Revision and Maintenance (R&M) Maritime

Revision and Maintenance (R&M) of curriculum, to also include support of Electronic Classrooms (ECR), Learning Resource Centers (LRC), Training Delivery Systems (TDS), network systems and Foreign Military Sales (FMS) in support of Maritime Patrol and Reconnaissance Aircrew Training Programs for the P-8A, P-3C, MQ-4C and EP-3E located at NAS Jacksonville.

MILESTONES ACQUISITION STRATEGY PERIOD OF PERFORMANCE Pilot and Aircrew Revision & Maintenance (PACRM) 5 Years 2nd Qtr FY27 4th Qtr FY27 MAC Competitive RFP Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL

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

Name: Deborah Barnes

Organization: PDX

Phone: (407) 380-8111

Email: deborah.k.barnes.civ@us.navy.mil

\$9.5M

DEVELOPER/OEM (IF RECOMPETE)

A. Harold and Associates, LLC



Pilot and Aircrew Courseware R&M Strike Fighter/Electronic Warfare

Revision and Maintenance (R&M) of curriculum, to include support of Electronic Classrooms (ECR), Learning Resource Centers (LRC), network systems and Foreign Military Sales (FMS) in support of USN/USMC platforms F/A-18, EA-18G, EP-3E and E-6B located at NAS Oceana, NAS Lemoore, NAS Whidbey Island, Tinker AFB, and MCAS Miramar.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES 3rd Qtr FY27 5 Years 1st Qtr FY28 Pilot and Aircrew Revision & Maintenance (PACRM) MAC Competitive RFP Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Deborah Barnes \$23M MilTrain LLC **Organization: PDX** Phone: (407) 380-8111 Email: deborah.k.barnes.civ@us.navv.mil



Command Aircraft Crew Training (CACT) UC-12

Pilot initial and recurrent training for the USN and USMC UC-12B/F/M non-ProLine and UC-12F/M ProLine 21 aircraft (Navy configured Raytheon/Beechcraft King Air B200) and the UC-12W ProLine 21 and UC-12W ProLine Fusion (Navy configured Raytheon/Beechcraft King Air B350) aircraft. Training is provided utilizing contractor-owned devices in contractor facilities.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES Full and Open 5 Years Feb 2024 Jun 2024 Competitive **RFP** Contract Release Award POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Deborah Barnes \$12M CAE **Organization: PDX** Phone: (407) 380-8111 Email: deborah.k.barnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Command Aircraft Crew Training (CACT) C-37A

Pilot and Aircrew initial and recurrent training on the Navy's C-37A (Navy configured Gulfstream G-V) aircraft. Training is provided utilizing contractor-owned devices in contractor facilities.

PERIOD OF PERFORMANCE **ACQUISITION STRATEGY** MILESTONES Full and Open 5 Years Jul 2024 Dec 2024 Competitive **RFP** Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) \$3M Name: Deborah Barnes FSI **Organization: PDX** Phone: (407) 380-8111 Email: deborah.k.barnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Command Aircraft Crew Training (CACT) C-40A Maintenance

Organizational level maintenance training for the C-40A (Navy configured Boeing 737-700C) aircraft. Training is provided utilizing contractor-owned devices in contractor facilities.

PERIOD OF PERFORMANCE ACQUISITION STRATEGY MILESTONES 3rd Qtr FY25 Full and Open 5 Years 2nd Qtr FY26 Competitive **RFP** Contract Release Award POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) \$5M Name: Deborah Barnes **Delta Airlines Organization: PDX** Phone: (407) 380-8111 Email: deborah.k.barnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Command Aircraft Crew Training (CACT) C-37B

Pilot and Aircrew initial and recurrent training on the Navy's C-37B (Navy configured Gulfstream G550) aircraft. Training is provided utilizing contractor-owned devices in contractor facilities.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES Full and Open 2nd Qtr FY26 6 Years 4th Qtr FY26 Competitive **RFP** Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) \$8M Name: Deborah Barnes FSI **Organization: PDX** Phone: (407) 380-8111 Email: deborah.k.barnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Command Aircraft Crew Training (CACT) UC-35

Pilot initial and recurrent training on the UC-35C (Navy configured Cessna Citation V ULTRA/CE-500-560) and UC-35D (a Navy configured Cessna Citation V ENCORE/CE-500-560). Training is provided utilizing contractor-owned devices in contractor facilities.

PERIOD OF PERFORMANCE ACQUISITION STRATEGY MILESTONES 2nd Qtr FY26 Full and Open 6 Years 4th Qtr FY26 Competitive **RFP** Contract Release Award POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) \$12M Name: Deborah Barnes FSI **Organization: PDX** Phone: (407) 380-8111 Email: deborah.k.barnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Command Aircraft Crew Training (CACT) C-40A Pilot

Pilot initial and recurrent training on the C-40A (Navy configured Boeing 737-700C) aircraft. Training is provided utilizing contractor-owned devices in contractor facilities.

PERIOD OF PERFORMANCE ACQUISITION STRATEGY MILESTONES 3rd Qtr FY26 Full and Open 2nd Qtr FY27 5 Years Competitive **RFP** Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) \$9M Name: Deborah Barnes Bell Murray Aerospace, Inc **Organization: PDX** Phone: (407) 380-8111 Email: deborah.k.barnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Internal Contractor Support Services (iCSS) Contract

Non-personal Contractor Support Services (CSS) to support to support a variety of federal acquisition efforts for the Program Directorates and Departments at NAWCTSD. The CSS requirements are for temporary augmentation of the NAWCTSD Acquisition work force.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES **TBD** TBD Oct 2024 3rd Qtr FY25 Competitive **RFP** Contract Release Award POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Deborah Barnes TBD StraCon **Organization: PDX** Phone: (407) 380-8111 Email: deborah.k.barnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Multi-Use Egress Trainer (MUET)

The purpose of the US Marine Corps Multi-Use Egress Trainer (MUET) is to replicate the Amphibious Combat Vehicle (ACV) and Joint Light Tactical Vehicles (JLTV) in order to enhance operator and passenger survivability across platforms. The MUET provides a coordinated physical environment, in which the mental processes taught during the academic portion of the training curriculum can be applied and practiced. This effort would procure and supply MUETs to various USMC locations, CONUS and OCONUS.

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES
TBD	5 Years	Mar 2025 4th Qtr FY25
		RFP Contract Release Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL
Name: Deborah Barnes	TBD	DEVELOPER/OEM (IF RECOMPETE) N/A
Organization: PDX		IN/A
Phone: (407) 380-8111		
Email: deborah.k.barnes.civ@us.navy.mil		
_	The information provided is for planning purposes and is subject to change withou	



Live, Virtual, Constructive (LVC) Integrated Training Systems (In

\$50M

This Indefinite Delivery/Indefinite Quantity (ID/IQ) contract includes the design, development, integration, test, delivery, a support for LVC training systems, to include installation support at various locations. The development of new training system to existing training systems may include training for individual, team, and/or multi-team training requirements.

Full and Open Full and Open S Years PERIOD OF PERFORMANCE Mar 2024 Contract RFP Release POINT OF CONTACT POINT OF CONTACT PERIOD OF PERFORMANCE MILESTONES Mar 2024 Contract Award CURRENT CONTRACT/ORIGINAL

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

Name: Deborah Barnes

Organization: PDX

Phone: (407) 380-8111

Email: deborah.k.barnes.civ@us.navy.mil

DEVELOPER/OEM (IF RECOMPETE)

Huntington Ingalls Industries



PDX Non-Competitive Contracting Overview

The Acquisition Strategy for 27% (10 of 37) of PDX efforts are Non-Competitive contract actions summarized as follows:

<u>FY</u>	<u>Company</u>	# of Contracts	<u>Funding</u>	<u>FY</u>	Company	# of Contracts	<u>Funding</u>
FY24	TBD	1	\$4.5M NROTC COVE	FY25	TBD	1	\$90M RRL - Contractor Support Services
FY24	TBD	1	\$90M PLM ECR	FY25	TBD	1	\$50M BST 21
FY24	TBD	1	\$4.5M MELD	FY25	TBD	1	\$90M PLM ITS
FY25	TBD	1	\$21M RRL - Requirements Development	FY25	TBD	1	\$3M CACT C-26D
FY25	TBD	1	\$17M RRL - Content Conversion	FY26	TBD	1	\$75M CNATRA TH-73 ATS

POINT OF CONTACT

Name: Deborah Barnes

Organization: PDX

Phone: (407) 380-8111

Email: deborah.k.barnes.civ@us.navy.mil

FUNDING

\$280M +

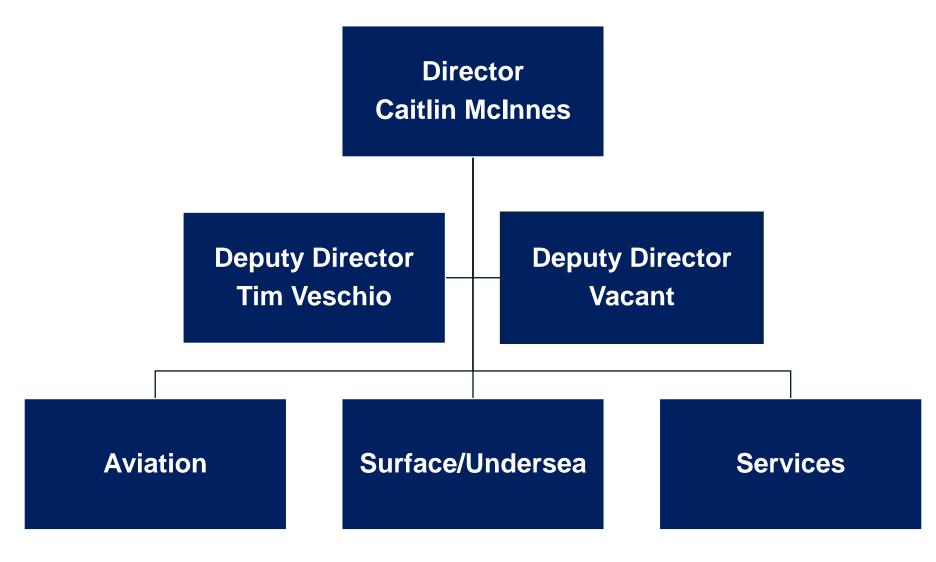
Details of each Non-Competitive contract action available in back up slides

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





Program Directorate, International



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ACQUISITION STRATEGY

MH-60R Royal Saudi Naval Forces (RSNF) Training Systems

Contractor Operated Maintenance Services (COMS) and Contracted Instructor Services (CIS) for a non-motion Tactical Operational Flight Trainer (TOFT), Electronic Classroom (EC), and Operator Machine Interface Assistance (OMIA).

PERIOD OF PERFORMANCE

FTSS V, Lot 1 5 Years Jun 2024 Jan 2024 Competitive **RFP** Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Caitlin McInnes \$10M-\$12M Valiant Global Defense **Organization: PDI** Phone: (407) 381-8648 Email: caitlin.c.mcinnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice

MILESTONES



MH-60R Royal Saudi Naval Forces (RSNF) Training Systems

Software upgrades for the containerized non-motion Tactical Operational Flight Trainer (TOFT), trainer hardware upgrades to address obsolescence, and software configuration upgrade SC2X.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES TSC IV 2.5 Years Oct 2024 Apr 2025 Competitive **RFP** Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Caitlin McInnes \$10M-\$12M Manned Flight Simulator (MFS) **Organization: PDI** Phone: (407) 381-8648 Email: caitlin.c.mcinnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Royal Saudi Naval Forces (RSNF) Training Systems Operations, Modernization, and Sustainment

Training Systems Contractor Logistical support, Obsolescence Mitigation, and Sustainment to include configuration management, system design.

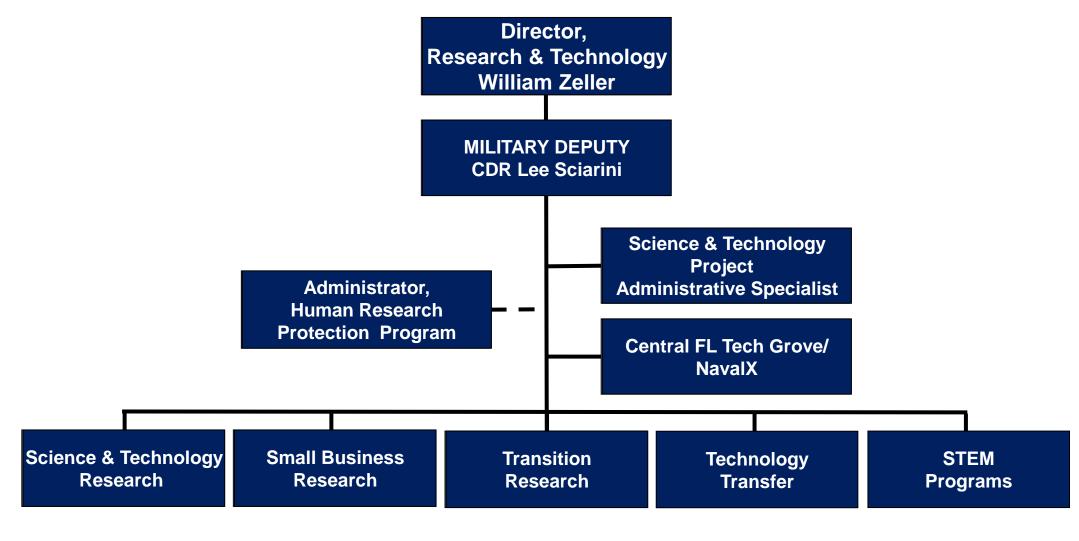
Provide next generation Naval Team Tactical Trainer (NTTT)/ Naval Warfare Tactical Trainer (NWTS software) containing latest capability improvements, complete hardware refresh for Eastern and Western Fleet, software upgrade including upgrading of existing tactical scenarios, providing NWTS Perennial License and Source Code to ensure systems and facilities are capable of future National Live, Virtual, Constructive training.

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES		
Full and Open Competitive	5 Years	Oct 2024 Nov 2025 RFP Contract Release Award		
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)		
Name: Caitlin McInnes Organization: PDI	\$37M	Kratos		
Phone: (407) 381-8648				
Email: caitlin.c.mcinnes.civ@us.navy.mil				
	The information provided is for planning purposes and is subject to change without	notice.		





Program Directorate, Research & Technology



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



NAWCTSD Research Portfolio

- NAWCAD/Office of Naval Research Science & Technology (*BA1-3)
 - Basic Research
 - Applied Research
 - Advanced Development
- DoD Small Business Innovation Research (SBIR) and Small Business Technology Transfer (STTR) program
- Navy Demonstrations and Validation Research (*BA4-7)
- DoD Research
 - Joint/OSD/DARPA
 - Army/USAF/USMC Research
- Technology Transfer (Gov/Non-DoD Research)

NAWCTSD is a R&D Performer and Partners with Industry and Academia on Proposals and Subsequent Research Efforts

*BA = Budget Activity



Small Business Innovation Research (SBIR) Opportunities

Description/Summary of Program Requirements

- Process (2-3 SBIR solicitations per year)
- Phase I (Base 4 mths/Option 6mths): Scope problem & detail innovative solution (\$75K/\$100K option)
- Phase II (2nd-3rd yrs): Develop prototype, test & evaluate (up to \$1.3M)
- Phase III (thereafter): Further R&D development / acquisition transition (Government sole source)

Next Broad Agency Announcement (navysbir.com):

→OPEN 24.4 <u>Pre-release</u>: 13 JUN 2024 <u>Opens</u>: 11 JUL 2024 <u>Closes</u>: 14 AUG 2024

ACQUISITION STRATEGY

SBIR Phase I

Competitive

SBSA

All Contracts Processed at NAWCAD, Lakehurst

PERIOD OF PERFORMANCE

- Phase I: 4 Month w/6 month Option
- Phase II: Up to 24 Months
- Phase III: Open

MILESTONES

11 Jul 2024 14 Aug 2024



RFP Open

Δ

RFP Closes

POINT OF CONTACT

Name: William Zeller

Organization: PDR&T

Phone: 407-380-4146

Email: ORLO_PDRT@navy.mil

FUNDING

- Year 1 RDT&E \$75k/\$100k
- Year 2-3 RDT&E \$1.3M
- Year 4+ Non-SBIR \$s; No Limit/ No Competition Required

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

• N/A

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



Small Business Technology Transfer (STTR) Opportunities

Description/Summary of Program Requirements

- Small business required to team with research or academic institution (non-Government)
- Phase I (Base 4mths/Option 6mths): Scope problem & detail innovative solution (\$75K/\$100K option)
- Phase II (2nd-3rd yrs): Develop prototype, test & evaluate (up to \$1.3M)
- Phase III (thereafter): Further R&D development / acquisition transition (Government sole source)
- Large businesses can partner with small businesses (for Phase III)

Next Broad Agency Announcement (navysbir.com):

→ OPEN 24.C Pre-release: 21 AUG 2024 Opens: 18 SEPT 2024 Closes: 16 OCT 2024

ACQUISITION STRATEGY

STTR Phase I

Competitive

SBSA

All Contracts Processed at NAWCAD, Lakehurst

PERIOD OF PERFORMANCE

- Phase I: 4 Month w/6 month Option
- Phase II: Up to 24 Months
- Phase III: Open

MILESTONES

18 Sep 2024 16 Oct 2024



RFP Open

\triangle

RFP Closes

POINT OF CONTACT

Name: William Zeller

Organization: PDR&T

Phone: 407-380-4146

Email: ORLO_PDRT@navy.mil

FUNDING

- Year 1 RDT&E \$75k/\$100k
- Year 2-3 RDT&E \$1.3M
- Year 4+ Non-SBIR \$s; No Limit/ No Competition Required

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

• N/A

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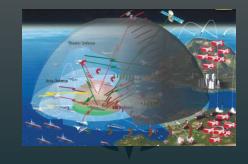


Continuing Areas of Research



Emerging Instructional Methods

- Adaptive Training Techniques
- Al Enabled Instructor/Crew
- Scenario Based Trg Methods
- Multi-level Performance Measurement & Assessment
- Human Performance Measurement Approaches



Challenge Areas Supported

- Denied & Degraded Environments
- Electronic Maneuver Warfare
- Integrated Warfighting Capability
- Cyber Warfare
- Manned-Unmanned Teaming





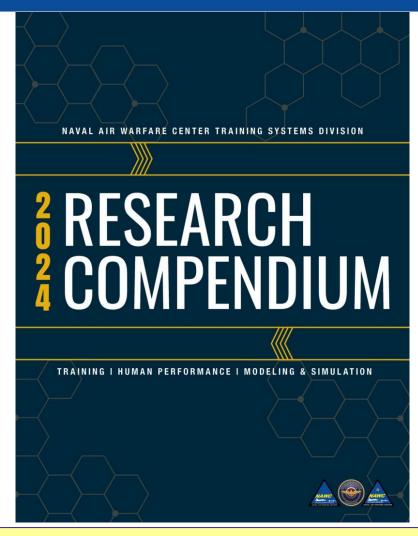
Training Technology & Environments

- ◆ Data Science (AI/ML)
- eXtended Reality Visual & Input Enhancements
- Live, Virtual, Constructive
- Distributed Mission Training
- Effects Modeling
- Mobile Learning/Deployable
- Cybersecurity & Cloud-based

Instructional Strategy



NAWCTSD Research Compendium



Research Compendium can be found at the bottom of the NAWCTSD Web site Home page:

https://www.navair.navy.mil/nawctsd/



Technology Transfer: Partnering with Industry, Academia, State/Local Governments

Software License Agreement (SLA)

- Agreement between NAWCTSD and an Industry partner which allows them to make, use and sell federally developed software with the assurance that we will not sue for infringement
- NAWCTSD retains rights to use the software for government purposes
- Industry partner pays royalties to NAWCTSD

Patent License Agreement (PLA)

- Agreement between NAWCTSD and an Industry partner which allows them to make, use and sell federally owned inventions with the assurance that we will not sue for infringement
- NAWCTSD retains rights to use the technology for government purposes
- Industry partner pays royalties to NAWCTSD

Search for us on https://www.federallabs.org/flcbusiness for more information on available technologies.



Technology Transfer: Partnering with Industry, Academia, State/Local Governments

Cooperative Research and Development Agreement (CRADA)

- Allows R&D collaboration between NAWCTSD and non-federal partners
- Provides the means to offer intellectual property (IP) rights to a non-federal partner
- NAWCTSD can provide:
 - Personnel
 - Facilities/Equipment
 - Intellectual Property (IP)
 - NO funds
- Non-federal party can provide:
 - Personnel
 - Facilities/Equipment
 - Intellectual Property (IP)
 - Funds

Commercial Service Agreements (CSA)

- Allows the sale of defense articles and/or services that are not available from any United States commercial source
- Makes services of any government laboratory, center, range or other testing facility available for testing purposes on a reimbursable basis
- Relies on existing capabilities and expertise
- Requires full reimbursement of Government costs
- Cannot compete with United States private industry

New site launched that highlights Navy Tech Transfer Partnering Opportunities and Navy Laboratory Capabilities: www.navytechtransfer.navy.mil



How to Participate in NAWCTSD Research

- Tell us about your Independent Research and Development (IRAD) efforts
- Respond to SBIR/STTR Solicitations
 - Small Business Large Business Partnering, Academia can be included
- Pursue Cooperative Research and Development Agreements (CRADAs) with NAWCTSD when we find an area of common interest
- Partner on Joint Proposals (Scientist to Scientist/Engineer to Engineer)
 - If successful w/joint proposals several contract vehicle options available:
 - SBIR Phase III
 - NAWCTSD R&D Broad Agency Announcement (S&T projects only)
 - ONR/DoD/funding agency contracting
 https://www.onr.navy.mil/en/work-with-us/funding-opportunities
- Consider new opportunities available through the Tech Grove

Research & Technology Program Office POC			
Director, William Zeller	MILDEP Director, CDR Lee Sciarini, Ph. D.		
407-380-4146 / ORLO_PDRT@navy.mil	407-380-4749 / ORLO PDRT@navy.mil		



Sample of NAWCTSD Research

- Valid and Reliable automated performance assessment, adaptive training, and AAR of performance
 - Undergraduate and advanced flight training
 - Application in virtual and mixed reality (VR/MR) flight training environments
- Interventions and approaches that demonstrably improve training outcomes
 - Time to Train, higher throughput, retention of skill, and improved ability and performance
- Continued interest in LVC
 - Connectivity
 - Immersion and presence
 - Interoperability

Research & Technology Program Office POC

Director, William Zeller

MILDEP Director, CDR Lee Sciarini, Ph. D.

407-380-4146 / ORLO PDRT@navy.mil

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Central Florida Tech Grove

- An engine to accelerate the government's access to companies that have not traditionally done business with DoD.
- Provides education, support, and access to entrepreneurs and small businesses wanting to connect with the Modeling, Simulation & Training industry.
- Checkout these sites for upcoming events:

Centralfloridatechgrove.org Linkedin.com/company/cftechgrove/

Reach out:

NAWCTSD_Tech_Grove@us.navy.mil

Central Florida Tech Grove
Partnership IV

12809 Science Drive Orlando, FL 32826





NAWCTSD & Team Orlando STEM Outreach





	FY21	FY22	FY23	FY24 (Updated Dec 2023)
	7	7	9	9
	Brevard	Brevard	Brevard	Brevard
	Orange	Orange	Duval	Duval
	Osceola	Osceola	Hillsborough	Hillsborough
	Seminole	Seminole	Miami-Dade	Miami-Dade
Geographic Reach	Volusia	Volusia	Orange	Orange
	Duval	Duval	Osceola	Osceola
	Hillsborough	Hillsborough	Pinellas	Pinellas
			Seminole	Seminole
			Volusia	Volusia
Students	44,194	62,855	93,826	327,624
Teachers	5,640	6,172	7,794	11,423
DoD S&Es, Mentors, Volunteers	130	168	266	496
Unique Events/Programs	21	22	26	44



Programs include

- DOD STARBASE Central Florida STEM Academy
- Team Orlando's Regional SeaPerch Competition
- Modeling & Simulation, 3D printing
- Robotics & Programming, Autonomous Systems
- Mentoring & Parent-Student Workshops
- Leadership Development
- GEMS Camp, Cyber Camp, & SeaPerch Camp
- Teacher Professional Development
- I/ITSEC STEM Exhibit and Student Days
- Job Shadowing
- ONR, DoD STEM Grant Awards
- Career Fairs & STEM Open Houses and more!

Our Science, Technology, Engineering, and Mathematics (STEM) outreach portfolio is supported by uniformed and civilian DoD volunteers, industry and academia subject matter experts who fulfill ONR's STEM mission to:

- Inspire, engage, and educate the next generation of scientists and engineers, technology professionals, and medical professionals;
- Employ, retain, and develop diverse civilian and military technical workforce; and
- Collaborate across the Naval STEM communities, and with other agencies to maximize benefits to the DON.



Vice Chairman of the Joint Chiefs of Staff ADM Grady visits our STARBASE!

If you would like to participate as a volunteer or learn how to support our STEM outreach initiatives, please contact Ms. Emily Sherkow

EMILY.M.SHERKOW.CIV@US.NAVY.MIL W: (407) 389-9957, or visit

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Backup

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Common Acoustic Simulation Environment (CASE) Enhancements

Anti Submarine Warfare acoustic environment fidelity enhancements for P-8A and MH-60R aircrew training systems.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES Oct 2024 Jan 2025 SBIR Phase 3 5 Years Sole Source **RFP** Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Greg Ouellette \$25M Advanced Acoustic Concepts (AAC) **Organization: PDA** Phone: (407) 380-8538 Email: gregory.a.ouellette2.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



T-6 Virtual Reality Immersive Training Devices

Procure, deliver, and support thirty (30) Virtual Reality (VR) T-6B Immersive Training Devices (ITDs) at Training Wing 5 (TW5) NAS Whiting Field.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES Dec 2024 Mar 2025 SBIR Phase 3 1.5 Years Sole Source **RFP** Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Greg Ouellette \$3.7M Vertex **Organization: PDA** Phone: (407) 380-8538 Email: gregory.a.ouellette2.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Naval Air Vehicle Pilot Training System (NAVPTS) Curriculum

Develop Level 1 and Level 2 Interactive Multimedia Instruction (IMI) for the NAVPTS in NAS Pensacola.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES Aviation Training Analysis and Courseware Dec 2024 Mar 2025 1.5 Years Development (ATACD) Delivery Order **RFP** Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Greg Ouellette \$1M Carley **Organization: PDA** Phone: (407) 380-8538 Email: gregory.a.ouellette2.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



MH-60 Cybersecurity Update

Cybersecurity compliance and Operating System upgrades to all training devices (OFT, WTT, AVET, and NATS Trainers).

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
SCAI Delivery Order	2 Years	Sep 2023 Aug 2024	
		RFP Contract Release Award	
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Greg Ouellette	\$35M	CAE / MFS / BSC	
Organization: PDA			
Phone: (407) 380-8538			
Email: gregory.a.ouellette2.civ@us.navy.mil			
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MH-60 Maintenance Trainer Upgrade

Concurrency upgrades (hardware/software) to MH-60R/S Maintenance Training Systems at various MH-60R/S Fleet Concentration sites.

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
SCAI Delivery Order	2 Years	Dec 2024 Jun 2025	
		RFP Contract Release Award	
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Greg Ouellette	\$7M	CAE / Sikorsky / JFTI	
Organization: PDA			
Phone: (407) 380-8538			
Email: gregory.a.ouellette2.civ@us.navy.mil			
	The information provided is for planning purposes and is subject to change without it	notice.	



MH-60R Tactical Operational Flight Trainer (TOFT)

Procure MH-60R Tactical Operational Flight Trainer (TOFT) for USN Forward-Deployed Naval Forces (FDNF) at NS Rota, Spain.

PERIOD OF PERFORMANCE **ACQUISITION STRATEGY** MILESTONES 4th Qtr FY25 SCAI Delivery Order 3rd Qtr FY26 2 Years **RFP** Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Greg Ouellette \$20M CAE / MFS **Organization: PDA** Phone: (407) 380-8538 Email: gregory.a.ouellette2.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



MH-60S Airborne Mine Countermeasures (AMCM) Fidelity Upgrade

Airborne Mine Countermeasures (AMCM) fidelity upgrades to the MH-60S Weapons Tactics Trainers (WTTs) at NS Norfolk, and NAS North Island, California.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES 3rd Qtr FY26 SCAI Delivery Order 2 Years 1st Qtr FY27 **RFP** Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Greg Ouellette \$4.5M CAE **Organization: PDA** Phone: (407) 380-8538 Email: gregory.a.ouellette2.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



KC-130J Weapons System Trainer (WST) Modernization

\$15M

Technological Upgrade to reduce obsolescence to WSTs #1 and 2

PERIOD OF PERFORMANCE **MILESTONES ACQUISITION STRATEGY** Sole Source TBD Nov 2023 Sep 2024 Contracting Office is at Wright Paterson AFB, OH **RFP** Contract Release **Award**

FUNDING

Name: Greg Ouellette

Organization: PDA

Phone: (407) 380-8538

Email: gregory.a.ouellette2.civ@us.navy.mil

POINT OF CONTACT

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

Lockheed Martin Corp.

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CH-53K Communications, Navigation, Instrumentation (CNI) Maintenance Trainer

Procure the Communications Navigation Instrumentation (CNI) trainer for Marine Corps CH-53K training for Naval Aviation Technical Training (CNATT) Marine Unit at MCAS New River, NC

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES Sole Source TBD Jun 2024 Mar 2025 **RFP** Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Greg Ouellette TBD Sikorsky/Lockheed Martin Corp. **Organization: PDA** Phone: (407) 380-8538 Email: gregory.a.ouellette2.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



NITE Scene Simulator Upgrade

Block Upgrade of the Night Imaging and Threat Evaluation (NITE) Lab simulator to incorporate new fleet requirements and technology to ensure training reflects current aircraft types and visual aids.

ACQUISITION STRATEGY MILESTONES PERIOD OF PERFORMANCE 1st Qtr FY28 Sole Source 2 Years 3rd Qtr FY28 **RFP** Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Greg Ouellette \$2M Aechelon **Organization: PDA** Phone: (407) 380-8538 Email: gregory.a.ouellette2.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Integrated Tactical Trainer (ITT) – Capability Upgrades for Freedom Variant ITTs

Capability upgrades on Freedom variant Integrated Tactical Trainers (ITT) to maintain concurrency with the ships. 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) and Mine Warfare (MIW/MCM) Common Mission Package Trainer (CMPT) capability.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES ITT ID/IQ Delivery Order 1 Year Feb 2024 Jul 2024 Sole Source RFP Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Graham Fleener \$3M Lockheed Martin **Organization: PDS&U** Phone: (407) 380-4160 Email: graham.g.fleener.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Navigation Shipboard Maintenance Trainer (NSMT)

Requirement to perform a technical system refresh of (Navigational Shipboard Maintenance Trainers) NSMT, device 11B14 located in Naval Station Dam Neck, Virginia Beach, VA.

PERIOD OF PERFORMANCE **ACQUISITION STRATEGY** MILESTONES LVC ITS 1 Year May 2024 Aug 2024 Sole Source **RFP** Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Graham Fleener \$4M Huntington Ingalls, Inc. (HII) **Organization: PDS&U** Phone: (407) 380-4160 Email: graham.g.fleener.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Air Intercept Controller (AIC) Advanced Simulation Combat Operations Trainer (ASCOT)

Issue a new Single Award Fixed Price Contract to procure the existing Advanced Simulation Combat Operations Trainer (ASCOT) for Air Intercept Controller (AIC) Level 5 training to be delivered to major fleet concentration areas.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES Sole Source 3 Years Jun 2024 Sep 2024 **RFP** Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Graham Fleener \$8M **PLEXSYS Organization: PDS&U** Phone: (407) 380-4160 Email: graham.g.fleener.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Surface Fire Fighting Trainers (FFT) Modernization Design

Requirement to provide modernized design for the facility and trainer for aging Surface Ship Firefighting Training Systems within the Fleet Concentration Areas, which are critical to Fleet Readiness. The scope of effort includes the design development for renovations and updates for both the trainer and the facility for device 19F1A located at Mayport, FL.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES SBSA 8(a) Anticipated 1 Year Oct 2024 Dec 2024 Sole Source **RFP** Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Graham Fleener TBD N/A **Organization: PDS&U** Phone: (407) 380-4160 Email: graham.g.fleener.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Mission Package Training System (MPTS) Combat System Part Task Trainer (CSPTT)

PC-based Open-architecture for Reconfigurable Training Systems (PORTS) work in support of the Littoral Combat Ship (LCS) Mission Package Training System (MPTS) and the Combat System Part Task Trainer (CSPTT). The MPTS supports Surface-to-Surface Missile Module (SSMM) Console Operator (SCO) training. The CSPTT enhances LCS Tactical Action Officer (TAO) training.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES PORTS ID/IQ Delivery Order 2 Years Jul 2024 Aug 2024 Sole Source **RFP** Contract Release Award POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Graham Fleener \$3M Northrop Grumman **Organization: PDS&U** Phone: (407) 380-4160 Email: graham.g.fleener.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Surface Fire Fighting Trainers (FFT) Modernization

Requirement to modernize aging Surface Ship Firefighting Training System critical to Fleet Readiness. The scope of the effort includes updates according to the completed design for the trainer for device 19F1A located at Mayport, FL.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES 4th Qtr FY25 SBSA 8(a) Anticipated 2 Years 2nd Qtr FY26 Sole Source **RFP** Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Graham Fleener TBD N/A **Organization: PDS&U** Phone: (407) 380-4160 Email: graham.g.fleener.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



FFG-62 Class - Surface Navigation Seamanship Ship Handling Training (NSST)

Upgrade existing Naval Station Everett NSST 5 to integrate FFG-62 hydro model and FFG-62 unique bridge equipment 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 NSST Delivery Order** TBD 1st Qtr FY26 3rd Qtr FY26 Sole Source RFP Contract Release Award POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Graham Fleener \$3M **BGI-ASI Organization: PDS&U** Phone: (407) 380-4160 Email: graham.g.fleener.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



PC-based Open-architecture for Reconfigurable Training Systems (PORTS)

Indefinite Delivery/Indefinite Quantity (ID/IQ) for support of the PORTS trainers. This will replace the existing PORTS ID/IQ contract and includes the Multi-Mission Team Trainers.

Scope will include simulation software development and modification, hardware technical refresh, cyber support and sustainment, configuration management, performance monitoring and evaluation, related instructional content development, and other actions to be specified.

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
Sole Source	5 Years	2nd Qtr FY26 3rd Qtr FY26	
POINT OF CONTACT	FUNDING	RFP Contract Release Award CURRENT CONTRACT/ORIGINAL	
Name: Graham Fleener Organization: PDS&U Phone: (407) 380-4160	\$50M	Northrop Grumman	
Email: graham.g.fleener.civ@us.navy.mil	The information provided is for planning purposes and is subject to change without	ut notice.	



FFG-62 Class – Single Crew Gap Curriculum

Generate and deliver Navy training Gap curriculum (Level II Interactive Multimedia Instruction (IMI)) for Government Furnished Equipment (GFE) systems that are without Interim or Lifecycle Support Training to support FFG-62 pre-commissioning crews.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES **SNTACM** 1 Year 1st Qtr FY26 3rd Qtr FY26 Sole Source **RFP** Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Graham Fleener TBD **Dignitas Technologies Organization: PDS&U** Phone: (407) 380-4160 Email: graham.g.fleener.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Naval Reserve Officer Training Corps (NROTC), Conning Officer Virtual Environment (COVE) Sustainment

Provide support for all Naval Reserve Officer Training Corps (NROTC) Conning Officer Virtual Environment (COVE) Mobile Training Cart training systems located at various colleges & universities throughout the continental US. Provides phone call center support for the operation, identification of failed components, configuration of settings and software, and other support as require to return malfunctioning systems to an operational status. The effort involves repairing and/or replacing failed units on COVE systems as needed to maintain the systems in an operational status, and on-site repair for units that cannot be repaired or returned to an operational status via phone or other support methods.





Product Line Management (PLM) Electronic Classroom (ECR)

The PLM ECR contract is expected to be a single award IDIQ. PLM facilitates the procurement of common products (e.g. hardware, software and materials) and services (e.g. installation and support) to accomplish requirements for Electronic Classrooms (ECR) for various DoD customers.

MILESTONES ACQUISITION STRATEGY PERIOD OF PERFORMANCE 5 Years Jun 2024 Sep 2024 8(a) Sole Source **RFP** Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Deborah Barnes \$90M **Bowhead Professional and Technical Solutions Organization: PDX** Phone: (407) 380-8111 Email: deborah.k.barnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Merge, Manage, Modernize E-Learning Development (MELD)

The Merge, Manage, Modernize E-Learning Development (MELD) and MELD Learning Management System (LMS) are government-owned instructional media development, management and delivery suites providing authorized users a secure, single-site repository and on-demand access to delivery, management, and production and site support modules.

This contract will provide a vehicle for MELD stakeholders to procure the services required for the support, technical upgrade, and/or sustainment of MELD development software applications in support of DoD training located in both CONUS and OCONUS.





Ready Relevant Learning (RRL) – FY25 Requirements Development

This contract is for requirements development to enable future modernization of accession and/or Career Long Learning Continuum (CLLC) training for various ratings.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES 1st Qtr FY25 8(a) Anticipated 5 Years 3rd Qtr FY25 Sole Source Anticipated **RFP** Contract Release Award POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Deborah Barnes \$21M Yulista **Organization: PDX** Phone: (407) 380-8111 Email: deborah.k.barnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Ready Relevant Learning (RRL) – FY25 Non-Aviation Content Conversion

This contract is for the modernization of accession training for the various non-aviation ratings (to include but not limited to the Navy Diver (ND) rating).

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES 1st Qtr FY25 8(a) Anticipated 5 Years 3rd Qtr FY25 Sole Source Anticipated **RFP** Contract Release Award POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) \$17M Name: Deborah Barnes N/A **Organization: PDX** Phone: (407) 380-8111 Email: deborah.k.barnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Ready Relevant Learning (RRL) – Contractor Support Services (CSS) Contract

Contractor Support Services (CSS) to support acquisition efforts for the Ready Relevant Learning (RRL) program at NAWCTSD. CSS requirements are for temporary augmentation of the RRL Acquisition work force.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES 1st Qtr FY25 8(a) Anticipated 5 Years 3rd Qtr FY25 Sole Source Anticipated **RFP** Contract Release Award POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Deborah Barnes \$90M Chenega Corporation **Organization: PDX** Phone: (407) 380-8111 Email: deborah.k.barnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Battle Stations 21 Life Cycle Sustainment Technical Refreshes

Battle Stations 21 (BST-21) is the capstone event for every Navy Recruit that tests firefighting, basic damage control, flooding, and mass casualty operations based on actual Navy events, all while immersed in high tech sights, sounds and smells. This Indefinite Delivery/Indefinite Quantity (ID/IQ) contract will provide support of the Life Cycle Sustainment Plan (LCSP), including procurement, configuration, testing, installation and integration of technical refreshes for BST-21 located at the Recruit Training Center, Great Lakes.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE **MILESTONES** 5 Years 1st Qtr FY25 3rd Qtr FY25 8(a) Sole Source Anticipated RFP Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Deborah Barnes \$50M Kupono **Organization: PDX** Phone: (407) 380-8111 Email: deborah.k.barnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Product Line Management (PLM) Integrated Training System (ITS)

The PLM ITS contract is expected to be a single award IDIQ. PLM facilitates the procurement of common products (e.g. hardware, software and materials), and services (e.g. installation and support) to accomplish minor upgrade and technical refresh requirements associated with training systems.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES 5 Years 1st Qtr 25 2nd Qtr 25 8(a) Anticipated Sole Source Anticipated RFP Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Deborah Barnes \$90M Bowhead Professional and Technical Solutions **Organization: PDX** Phone: (407) 380-8111 Email: deborah.k.barnes.civ@us.navv.mil The information provided is for planning purposes and is subject to change without notice



Command Aircraft Crew Training (CACT) C-26D

Pilot initial and recurrent training on the Navy's C-26D (Navy configured Metroliner SA-227) aircraft. Training is provided utilizing contractor-owned devices in contractor facilities.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES Sole Source 5 Years Mar 2025 4th Qtr 25 **RFP** Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) \$3M Name: Deborah Barnes FSI **Organization: PDX** Phone: (407) 380-8111 Email: deborah.k.barnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Chief of Naval Air Training (CNATRA) TH-73 Aircrew Training Systems (ATS)

Contractor Services in support of Chief of Naval Air Training (CNATRA) rotary wing pilot training requirements. These services are performed on-site in government facilities at NAS Whiting Field, utilizing contractor-owned simulators and contractor instructors.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES Sole Source 5 Years 2nd Qtr FY28 4th Qtr FY28 **RFP** Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Deborah Barnes \$75M FlightSafety Services Corporation **Organization: PDX** Phone: (407) 380-8111 Email: deborah.k.barnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



PDI Non-Competitive Contract Overview

The Acquisition Strategy for 90% (28 of 31) of PDI efforts are Non-Competitive contract actions summarized as follows:

<u>FY</u>	<u>Company</u>	# of Contracts	<u>Funding</u>
FY24	The Boeing Company	4	\$187M
	CAE	4	\$75M
	Crew Training International	1	\$2.5M
FY25	The Boeing Company	3	\$236.5M
	Lockheed Martin	1	\$230M
	CAE	6	\$109M
	Collins Aerospace	1	\$67.5M
	Bell	1	\$19M
FY26	The Boeing Company	5	\$676.5M
	CAE	1	\$50M
FY27	Aviation Training Consulting	1	\$95M
TBD	CAE	1	\$10M

POINT OF CONTACT

\$1.93B

Name: Caitlin McInnes

Organization: PDI

Phone: (407) 381-8648

Email: caitlin.c.mcinnes.civ@us.navy.mil

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

FUNDING

Details of each Non-Competitive contract action available in back up slides



New Zealand P-8A Training Device Storage

\$2M

In plant training device storage until the New Zealand training facility is ready for occupancy and available to receive the devices. Devices will be packaged and shipped to final destination to meet the building occupancy dates.

Sole Source PERIOD OF PERFORMANCE MILESTONES May 2023 Jun 2024 RFP Release Contract Award

FUNDING

Name: Caitlin McInnes
Organization: PDI

POINT OF CONTACT

Phone: (407) 381-8648

Email: caitlin.c.mcinnes.civ@us.navy.mil

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

The Boeing Company

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



New Zealand P-8A Training Device Contractor Logistics Support (CLS)

Operations, maintenance, and supply support for aircrew and maintenance training devices.

Training Devices Include:

(1) Operational Flight Trainer (OFT), (1) Weapons Systems Trainer (WTT), (1) Flight Management System Trainer (FMST), (1) Virtual Maintenance Trainer (VMT), (2) electronic classrooms, and Mission System Desktop Trainer (MSDT).

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES
Sole Source	3 Years	Aug 2023 Feb 2025 RFP Contract Release Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)
Name: Caitlin McInnes Organization: PDI	\$8M	The Boeing Company
Phone: (407) 381-8648 Email: caitlin.c.mcinnes.civ@us.navy.mil	The information provided is for planning purposes and is subject to change withou	



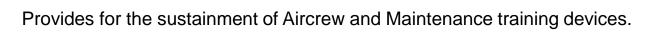
New Zealand P-8A Training Devices Sustainment

Provides for the sustainment of Aircrew & Maintenance Training Devices.

PERIOD OF PERFORMANCE **ACQUISITION STRATEGY** MILESTONES Sole Source 3 Years **TBD TBD RFP** Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Caitlin McInnes \$8M The Boeing Company **Organization: PDI** Phone: (407) 381-8648 Email: caitlin.c.mcinnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



United Kingdom P-8A Training Systems



\$16M

(2) Operational Flight Trainers (OFT), (2) Weapons Systems Trainers (WTT), (1) Training System Support Center (TSSC), (10) Classified Electronic Classrooms, (1) Flight Management System Trainer (FMST), (1) Mission System Desktop Trainer (MSDT) was seats, (2) Virtual Maintenance Trainers (VMTs), and (1) Part Task Trainer (PTT).

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES
Sole Source	5 Years	Sep 2024 1st Qtr FY26 RFP Contract Release Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

Email: caitlin.c.mcinnes.civ@us.navy.mil

Name: Caitlin McInnes

Phone: (407) 381-8648

Organization: PDI

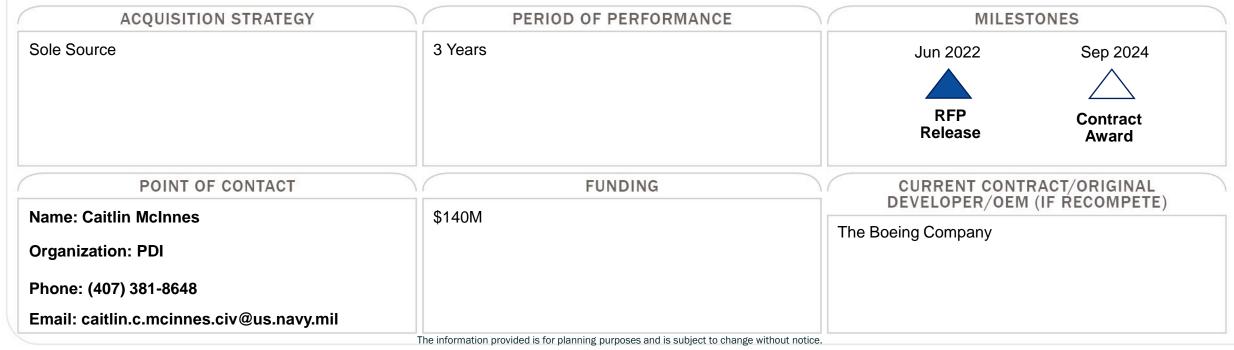
The information provided is for planning purposes and is subject to change without notice.

The Boeing Company



Republic of Korea Navy (ROKN) P-8A Training Systems

Phase 1: Hardware procurement and visual database development of Aircrew and Maintenance Training Systems was awarded at \$55.4M. Phase 2: Contract modification for software development, integration, testing and delivery of Aircrew and Maintenance Training Systems. Training devices include: (1) Operational Flight Trainer, (1) Weapons Tactics Trainer, (1) Training System Support Center, (2) Scenario Generation Stations, (1) Virtual Maintenance Trainer, (1) Maintenance Support Cabinet, and (4) Electronic Classrooms (1 Mission System Desktop Trainer, 1 Flight Management System Trainer, 1 Maintenance, and 1 Generic). Modification will occur in FY25 and includes 1 year of CLS and spares.





Germany P-8A Training Systems

Provides for the acquisition of Aircrew and Maintenance Training Systems.

- (1) Operational Flight Trainer (OFT), (1) Weapons Systems Trainer (WTT), (1) Flight Management System Trainer (FMST), (1) Virtual Maintenance Trainer (VMT) capability, and (2) generic electronic classrooms.
- (1) Part Task Trainer (PTT) and (1) Mission System Desktop Trainer (MSDT).

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
Sole Source	5 Years	Jan 2024 4th Qtr FY25 RFP Contract Release Award	
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Caitlin McInnes Organization: PDI Phone: (407) 381-8648	\$210M	The Boeing Company	
Email: caitlin.c.mcinnes.civ@us.navy.mil	The information provided is for planning purposes and is subject to change withou	ut notice.	



Canada P-8A Training Systems

Provides for the acquisition of Aircrew and Maintenance Training Systems.

(3) Operational Flight Trainers (OFT), (2) Weapon Tactics Trainers (WTT), (3) 3-Station Part Task Trainers (PTT), (3) Virtual Maintenance Trainers (VMT), (1) Flight Management System Trainer (FMST), (3) Mission System Desktop Trainers (MSDT), (1) Ordnance Load Trainer (OLT) and (3) standard Electronic Classrooms (EC).





Norway P-8A Training Systems

Provides for the Aircrew and Maintenance Training Systems to include the Electronic Maintenance Training Module (EMTM).

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
Sole Source	5 Years	Dec 2024 4th Qtr FY25	
		RFP Contract Release Award	
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Caitlin McInnes Organization: PDI	\$18M	The Boeing Company	
Phone: (407) 381-8648			
Email: caitlin.c.mcinnes.civ@us.navy.mil			
	The information provided is for planning purposes and is subject to change without	ut notice.	



Taiwan P-3C – Weapons System Trainer (WST) Tech Refresh

Hardware and software upgrades to the Weapons System Trainer.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES Sole Source 3 Years Dec 2024 4th Qtr FY25 **RFP** Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Caitlin McInnes \$33M CAE **Organization: PDI** Phone: (407) 381-8648 Email: caitlin.c.mcinnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Taiwan P-3C – Training Devices Contractor Logistics Support (CLS)

Operations, maintenance, and supply support for OFT and WTT.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES Sole Source 5 Years Jan 2025 Aug 2025 **RFP** Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Caitlin McInnes \$5M CAE **Organization: PDI** Phone: (407) 381-8648 Email: caitlin.c.mcinnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



India MH-60R Training Systems

Provides for the acquisition of Aircrew and Maintenance Training Systems.

(1) Tactical Operational Flight Trainer (TOFT), (1) Avionics Maintenance Weapons Load Trainer (AMWLT), (2) Electronic Classrooms and courseware.

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
Sole Source	5 Years	Jun 2023 Jul 2024	
		RFP Contract Release Award	
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Caitlin McInnes	\$55M	CAE	
Organization: PDI		OAL	
Phone: (407) 381-8648			
Email: caitlin.c.mcinnes.civ@us.navy.mil			
	The information provided is for planning purposes and is subject to change without	ut notice.	



Royal Australian Navy MH-60R Avionics Maintenance Weapons Load Trainer (AMWLT)/Composite Maintenance Trainer (CMT) Upgrade

Modifications/Upgrades for the Avionics Maintenance Weapons Load Trainer (AMWLT)/Composite Maintenance Trainer (CMT) to include SYSCONFIG upgrade (SC20), Tech Refresh, Trainer Equipment Change Requests (TECRs), and establishment of Cyber Posture. In addition, adds the Virtual Engine Start (VES) to the CMT.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE **MILESTONES** 5 Years Jun 2024 Mar 2025 **Delivery Order** Sole Source **RFP** Contract Release Award POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) \$6.5M Name: Caitlin McInnes CAE **Organization: PDI** Phone: (407) 381-8648 Email: caitlin.c.mcinnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Royal Australian Navy MH-60R Tactical Operational Flight Trainers (TOFT 1 & 2) Upgrades

Modifications/Upgrades for the Tactical Operational Flight Trainers (TOFT 1 & 2) to include SYSCONFIG upgrade (SC24) and Trainer Equipment Change Requests (TECRs).

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES **Delivery Order** 5 Years Sep 2024 Jul 2025 Sole Source **RFP** Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) \$7M Name: Caitlin McInnes CAE **Organization: PDI** Phone: (407) 381-8648 Email: caitlin.c.mcinnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Royal Australian Navy MH-60R Enhanced Landing Safety Officer Part Task Trainer (ELSOPTT) and Rear Crew Trainer (RCT) Upgrades

Modifications/Upgrades for the Enhanced Landing Safety Officer Part Task Trainer (ELSOPTT) and Rear Crew Trainer (RCT), to include Tech Refresh, Trainer Equipment Change Requests (TECRs), establishment of Cyber Posture and the acquisition of a new ELSOPTT for the Guided Missile Destroyer.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE **MILESTONES** 5 Years May 2024 Dec 2024 **Delivery Order** Sole Source **RFP** Contract Release Award POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Caitlin McInnes \$9M CAE **Organization: PDI** Phone: (407) 381-8648 Email: caitlin.c.mcinnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Royal Australian Navy MH-60R Tactical Operational Flight Trainers (TOFT 1 & 2) Projector Upgrades

Projector Upgrades to the Tactical Operational Flight Trainers (TOFTs 1 & 2) and two Uninterruptible Power Supplies (UPS).

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES Mar 2024 Oct 2024 **Deliver Order** 5 Years Sole Source **RFP** Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) \$3M Name: Caitlin McInnes CAE **Organization: PDI** Phone: (407) 381-8648 Email: caitlin.c.mcinnes.civ@us.navv.mil The information provided is for planning purposes and is subject to change without notice



Royal Australian Navy MH-60R Sustainment

Contractor Operated Maintenance Services (COMS), Contracted Instructor Services (CIS), Information Technology (IT) Support, and Courseware Revision/Maintenance (R/M).

- (2) Operational Flight Trainers (OFT), (2) Weapon Tactics Trainers (WTT), In-Flight Instruction, (1) Composite Maintenance Trainer (CMT),
- (1) Rear Crew Trainer (RCT), (1) Avionics Maintenance Weapon Loads Trainer (AMWLT), (2) Enhanced Landing Safety Officer Part Task Trainer (ELSOPTT) and (1) Automatic Flight Control System Trainer (AFCST). This contract provides Life Cycle Support of fielded trainers.





Royal Australian Navy MH-60R Maintenance Trainers Upgrades

Modifications/Upgrades for the Composite Maintenance Trainer (CMT), Advanced Flight Control System Trainer (AFCST) and Avionics Maintenance Weapons Load Trainer (AMWLT) to include SYSCONFIG upgrade (SC24) and Trainer Equipment Change Requests (TECRs).

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES 5 Years **Delivery Order TBD TBD** Sole Source **RFP** Contract Release Award POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Caitlin McInnes \$10M CAE **Organization: PDI** Phone: (407) 381-8648 Email: caitlin.c.mcinnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Royal Australian Navy MH-60R NGTS and CASE-FI

Incorporate Next Generation Threat System (NGTS) and Common Acoustic Simulated Environment (CASE-FI) into the Tactical Operational Flight Trainers (TOFTs 1 & 2).

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES **Delivery Order** 5 Years Sep 2024 Jul 2025 Sole Source **RFP** Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Caitlin McInnes \$7M CAE **Organization: PDI** Phone: (407) 381-8648 Email: caitlin.c.mcinnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



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Royal Australian Navy MH-60R Composite Maintenance Trainer Flight Control System Trainer (AFCST) Upgrade

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Provides Modifications/Upgrades for the Composite Maintenance Trainer (CMT) to provide a Virtual Engine Start capable Trainer Equipment Change Requests (TECRs), and the Advanced Flight Control System Trainer (AFCST) to provide a Cyband Trainer Equipment Change Requests (TECRs).

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
ID/IQ	5 Years	1st Qtr FY25 3rd Qtr FY25	
Sole Source			
		RFP Contract Release Award	
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
Name: Caitlin McInnes	\$10M	CAE	
Organization: PDI			
Phone: (407) 381-8648			
Email: caitlin.c.mcinnes.civ@us.navy.mil			

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Australia F/A-18F / EA-18G Training Systems

Upgrade Aircrew Trainers Tactical Operational Flight Trainer (TOFT), and Low-Cost Trainers (LCT) to H18A and Block III configuration.

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES
Sole Source	2 Years	Apr 2023 Sep 2024
		RFP Contract Release Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)
Name: Caitlin McInnes Organization: PDI	\$25M	The Boeing Company
Phone: (407) 381-8648		
Email: caitlin.c.mcinnes.civ@us.navy.mil		
	The information provided is for planning purposes and is subject to change withou	ut notice.



Australia F/A-18F / EA-18G Maintenance Training Systems

Upgrade Maintenance Trainers Integrated Visual Maintenance Environment Trainer (IVEMT) and Maintenance Courseware to Block III/H18A configuration.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES Nov 2023 Sole Source 2 Years Sep 2024 **RFP** Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) \$20M Name: Caitlin McInnes The Boeing Company **Organization: PDI** Phone: (407) 381-8648 Email: caitlin.c.mcinnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Australia F/A-18F/EA-18G Aircrew Training Systems

Upgrade Aircrew Trainers Tactical Operational Flight Trainer (TOFT), and Low Cost Trainers (LCT) to Continuous Integration Delivery and Deployment (CCID) 25 System Configuration Set (SCS).

MILESTONES ACQUISITION STRATEGY PERIOD OF PERFORMANCE Sole Source 2 Years 4th Qtr FY25 2nd Qtr FY26 **RFP** Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Caitlin McInnes \$15M The Boeing Company **Organization: PDI** Phone: (407) 381-8648 Email: caitlin.c.mcinnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Australia F/A-18F/EA-18G Maintenance Training Systems

Upgrade Maintenance Trainers Integrated Visual Maintenance Environment Trainer (IVEMT) and Maintenance Courseware to Continuous Integration Delivery and Deployment (CCID) 25 configuration.

MILESTONES ACQUISITION STRATEGY PERIOD OF PERFORMANCE Sole Source 2 Years Jun 2025 2nd Qtr FY26 **RFP** Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) \$12M Name: Caitlin McInnes The Boeing Company **Organization: PDI** Phone: (407) 381-8648 Email: caitlin.c.mcinnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Canada F-18 (CF18) Advanced Combat Training Systems (ADC)

Provides for the upgrade, design, develop, integrate, install, test, and support modifications for the replacement and/or it the legacy CF18 Integrated Maintenance Training System (IMTS) Hardware, Host Software, and courseware for the new a subsystems included in SCS requirements (C27CB3, C27CB4, 31CB4, 31CB6). The IMTS' will consist of a total of four (4) IM. 188 maintenance technicians; the updated deliveries will include 4 Wing Cold Lake (YOD) (Quantity 3) and 3 Wing Bagotville (Quantity 1). Mar 2024: This requirement is ON HOLD, due to GFI/funding/schedule limitations. Awaiting decision from Government Canada.

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES
Sole Source	4 Years	Apr 2023 May 2024
		RFP Contract Release Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)
Name: Caitlin McInnes	\$6M	CAE USA – Arlington, TX
Organization: PDI		
Phone: (407) 381-8648		
Email: caitlin.c.mcinnes.civ@us.navy.mil		
	The information provided is for planning purposes and is subject to change without	notice



Royal Malaysia Air Force (RMAF) F/A-18D Pilot and Maintainer Computer Based Training (CBT) and Electronic Classrooms (ECR) Installation

Deliver Aircrew and Maintenance F/A-18D 25X courseware and associated Electronic Classroom hardware.

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES
Sole Source	3 Years	Jan 2023 Jul 2024
		RFP Contract Release Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)
Name: Caitlin McInnes Organization: PDI	\$2.5M	Crew Training International
Phone: (407) 381-8648		
Email: caitlin.c.mcinnes.civ@us.navy.mil		
	The information provided is for planning purposes and is subject to change without	ut notice.



Kuwait F/A-18E/F Training Systems

OCONUS COMS for Block III Training Systems (2 x TOFT,2 x LCT, Electronic Classroom, and peripheral equipment) being installed in Kuwait. In country RFT September 2024. This procurement provides for an increase in support and manning to maintain all current and new training devices.

MILESTONES ACQUISITION STRATEGY PERIOD OF PERFORMANCE Sole Source 2 Years Mar 2024 Jun 2024 **RFP** Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) \$2M Name: Caitlin McInnes CAE **Organization: PDI** Phone: (407) 381-8648 Email: caitlin.c.mcinnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



French Ministry of Armed Forces (FMoAF) E-2D Weapon System Trainer (WST)

Deliver an Aircrew Procedures Trainer (APT) and a Tactics Trainer (TT) in support of the French Navy E-2D procurement.

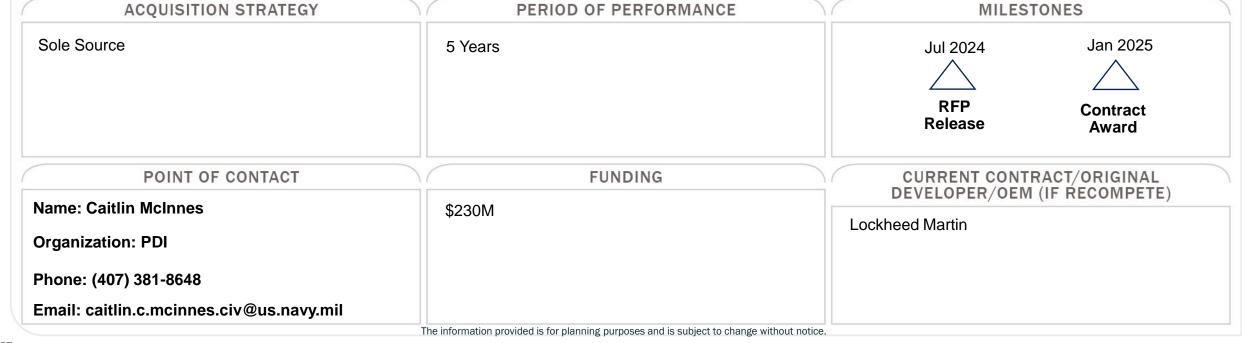
ACQUISITION STRATEGY PERIOD OF PERFORMANCE MILESTONES Sole Source 3 Years Dec 2023 2nd Qtr FY25 **RFP** Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) \$70M Name: Caitlin McInnes Collins Aerospace **Organization: PDI** Phone: (407) 381-8648 Email: caitlin.c.mcinnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Surface Combat Systems Training Command (SCSTC) AEGIS

SCSTC is responsible for providing a full-service suite of AEGIS/IWS training to international partners both OCONUS and CONUS.

IDIQ Delivery Orders will include Instructor/SME Services, Technician Training Support, Curriculum Development and Maintenance, Training Technology / Aides Development and Maintenance (SCOTS, AVOTS) and Security Escorts.





Kuwait Ministry of Defence (KMOD) /Kuwait Air Force (KAF) KC-130J Instructional Services

Follow-On Indefinite Delivery Indefinite Quantity (IDIQ) to continue sustainment support services (via Foreign Military Sales) for Pilot, Aircrew, Maintainer instruction to the KMOD/KAF Qty 3 KC-130J aircraft; Qty 1 KC-130J Weapon System Trainer (WST) and crew. 60-month IDIQ with 5 twelve-month ordering periods, to maintain the same level of effort as current IDIQ (FY23-FY27); with potential to include scope for Engineering Change Proposal (ECP) for instructional services support required for Link 16 updates and Block Upgrades.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE **MILESTONES** 5 Years Jul 2026 Sole Source Mar 2027 **RFP** Contract Release Award POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Caitlin McInnes \$95M Aviation Training Consulting – Altus, OK **Organization: PDI** Phone: (407) 381-8648 Email: caitlin.c.mcinnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Kuwait Ministry of Defence/Kuwait Air Force KC-130J Weapon Systems Trainer Sustainment

Follow-On Indefinite Delivery Indefinite Quantity (IDIQ) Sustainment Support Services (via Foreign Military Sales) to continue to maintain Qty 1 Kuwait KC-130J Weapon Systems Trainer (WST), Facility Training Center (FTC) Maintenance Support Contracted. 60-month IDIQ with 5 twelve-month ordering periods, to maintain the same level of effort as current IDIQ (FY22-FY26); with potential to include scope for Engineering Change Proposal (ECP) for support required for Link 16 updates and Block Upgrades.

ACQUISITION STRATEGY PERIOD OF PERFORMANCE **MILESTONES** 5 Years Jul 2025 Sole Source Mar 2026 **RFP** Contract Release Award POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Caitlin McInnes \$50M CAE USA - Tampa **Organization: PDI** Phone: (407) 381-8648 Email: caitlin.c.mcinnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice



Nigeria Air Force AH-1Z Flight Training Device

Provide one Flight Training Device (FTD), FTD spares, and six months Contractor Logistics Support (CLS).

PERIOD OF PERFORMANCE **ACQUISITION STRATEGY** MILESTONES Sole Source 5 Years Jun 2024 Jan 2025 **RFP** Contract Release **Award** POINT OF CONTACT **FUNDING** CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE) Name: Caitlin McInnes \$19M Bell Helicopter Textron Inc **Organization: PDI** Phone: (407) 381-8648 Email: caitlin.c.mcinnes.civ@us.navy.mil The information provided is for planning purposes and is subject to change without notice