



ARMY CONTRACTING COMMAND

CONTRACTING FOR VICTORY.

Hybrid PALT Session

12 September 2023

Michael W. Harris
Executive Director / Senior Contracting Official
U.S. Army Contracting Command - Orlando





Agenda

- **General Information**
- **Central Florida Tech Grove**
- **Opening Remarks**
- **PEO STRI Opening Remarks**
- **Combined Push Items, Responses to Questions, & PM/PL Updates**
- **Office of Small Business Programs**
- **PM TRASYS Update**
- **Closing Remarks**

Moderator

Ms. Carol Ann Logue

Mr. Michael Harris, Executive Director, ACC-Orlando

Ms. Karen Saunders, Program Executive Officer, Simulation, Training, & Instrumentation

ACC-Orlando Division Chiefs; COL Monaghan, PM TRADE; Mr. Robert Hutchinson BM, PM CT2; Mr. Scott Pulford, Deputy PM SE; Mr. Justin Fortune, Deputy PL TSO; Mr. Dale Whittaker, PL IPO

Mr. Damion Bailey, Deputy Director, Office of Small Business Programs

Col Marcus Reynolds, PM TRASYS; Mr. Jeffry Nebel, APM Ops & Prog; LtCol Rory Hermann, PdM RTS; Maj Garcia, PdM STS; Maj Timmer, PdM TS4

Mr. Michael Harris, Executive Director, ACC-Orlando





CY 2023 PALT Update Session Schedule

- 10 October 2023
- 14 November 2023
- December: No session due to I/ITSEC



Hybrid sessions (in-person attendance and virtual participation via MS TEAMS)

Time: 1100 – 1200 EST

Monitor <https://sam.gov> for updates and RSVP instructions for each session.





Next PALT Session Information

- ACC-Orlando will host a hybrid PALT Update Session on 10 October 2023 at 1100-1200.
- To attend this PALT Update Session, individuals must register in advance via the notification located on the SAM.gov website.
- Registration for the 10 October PALT Update Session opens on 13 September 2023.
- You may submit questions in advance using a link provided in SAM.gov.
- The link for registration and submitting questions will close on 1 October 2023.
- **We ask you to pose a specific question, vice simply listing a program acronym or name.** This facilitates ACC-ORL providing focused, accurate answers. We will first address the questions we receive in advance, then open the floor for questions.





Procurement Administrative Lead Times* (PALT)

POs, Contracts, IDCs, & BPAs

Dollar Threshold	PALT Estimate
Below \$250K	45
\$250K to \$10M	120
\$10M to \$100M	220
\$100M to \$250M	270
Above \$250M	270

Single Award Delivery/Task Orders

Dollar Threshold	PALT Estimate
Below \$250K	30
\$250K to \$10M	45
\$10M to \$100M	60
\$100M to \$250M	80
Above \$250M	100

Multiple Award Delivery/Task Orders

Dollar Threshold	PALT Estimate
Below \$250K	45
\$250K to \$10M	60
\$10M to \$100M	80
\$100M to \$250M	100
Above \$250M	100

Other Transactions

Dollar Threshold	PALT Estimate
Below \$250K	60
\$250K to \$10M	80
\$10M to \$100M	180
\$100M to \$250M	180
Above \$250M	200

PO: purchase order, IDC: indefinite delivery contract, BPA: blanket purchase agreement



*Based on ASA(ALT) Memo 31 January 2023



U.S. ARMY

ACC - Orlando Workload POC Chart

ALPHA DIVISION

Mr. James Ward

Mr. John McCabe

- TRex & Stand-alone OTAs
- IMILES Individual Weapon System (IWS II)
- Home Station Instrumentation Training System (HITS)
- Cyber Support Engineer (CSE)
- Industrial Base Analysis and Sustainment (IBAS)

Mr. Roberto Gotay

- Army Combat Training Instrumentation Contract (ARCTIC)
- Life Cycle Product-Line Management (LCPM)
- Digital Range Training System (DRTS)
- Modular Small Arms Range (MSAR)
- Battlefield Effects Simulator (BES III)
- Target Modernization/SBIR Phase III's
- Tactical Combat Casualty Care Simulation (TC3 Sim)
- Mobile Production Center (MPC)
- Live – Targetry, Ranges, and CTCs (L-TRAC)
- Vehicle Tactical Engagement Simulation System (VTESS)
- Integrated Air Defense System (IADS)
- Targetry Range Automated Control and Recording (TRACR)

Mr. Michael Son

- Training Support Services – Enterprise (TSS-E)
- Common Driver Trainer (CDT)

Ms. Bengu Isguder

- Wideband Training & Certification System (WTCS)
- JRTC Tower Replacement
- Family of Maintenance Trainers (FMT)
- Computer Based Instructional Development (CBID II)
- Maritime Integrated Training Systems
- Construction Equipment Virtual Trainer (CEVT)
- Virtual Clearance Training System (VCTS)
- Joint Primary Aircraft Training System (JPATS)
- Gunnery Training Systems
- PEO STRI CIO/G6 Information Technology

Mr. Robert Verica

- Consolidated Product Line Management (CPM-NEXT & CPM-Plus)
- Tactical Engagement Simulation System
- System Engineering and Technical Assistance (SETA)

BRAVO DIVISION

Ms. Lovisa Parks

Mr. Robert Minjack

- Target System Hardware Support (TSHS)
- Role Player (RP) Training Services for Ground Target Teams
- Aerial Target Systems II (ATS2) and III (ATS3)
- Advanced Subscale Aerial Platform (ASAP) I & II
- Persistent Cyber Training Environment (PCTE) Contractor Support Services (CSS)
- Cyber Training, Readiness, Integration, Development and Enterprise Technology (Cyber TRIDENT)
- Test Instrumentation Enterprise Development Systems (TIEDS)
- USASOC Sniper Training Range
- Army Ground Aerial Target Control Systems (AGATCS) Development/Production/Support
- Army Ground Aerial Target Control Systems (AGATCS) Production

Mr. Christopher Crouch

- Modernizing Instrumentation Systems for Test and Evaluation (MISTE)
- Test Network Modernization (TNM)
- Electromagnetic Environmental Effects (E3)
- Small Business Innovative Research (SBIR) Ph. III
- Integrated Live Virtual Constructive Test Environment (ILTE)
- TRMC Test & Evaluation/Science & Technology BAA (Formerly AST2)
- Science & Technology (S&T) – Eight Specialized Test Technology Areas (TTAs)
- Test & Evaluation Support for Transitions (TEST)
- Test & Evaluation Non-Kenetic (TEN-K)
- Advanced Range Tracking and Imaging System (ARTIS) Production
- Dept. of Defense Warrior Games (DoDWG)

Ms. Indira Phillips

- Threat Development and Event Support (TDES)
- Air Defense Artillery - Targets (ADA-T) I & II
- Aerial Weapon Scoring System (AWSS) 2373 Contracting Actions
- Army National Guard Exportable Combat Training Capability (ARNG-XCTC)
- Tow Targets Engineering and Production (TTEP)
- PEO Missiles and Space (Furniture, Fixtures, Equipment, Design and support Services)

Mr. Duane St. Peter

- National Cyber Range Complex-Event Planning and Operations Support (NCRC-EPOS)
- National Cyber Range II (NCR II)
- Special Operations Forces Training, Engineering and Maintenance Support (SOF TEAMS) III & IV
- SOF Aviation Systems Trainers –Enhancements (SOFAS-T-E) I & II
- SOF Requirements, Analysis, Prototyping, Training, Operations & Rehearsal (SOF RAPTOR) III & IV
- SOF Joint Tactical Aircraft Controller
- SOF Soldier Monitoring System
- Engagement Skills Trainer (EST) II

Blue – Division Chief Black – Branch Chief

https://acc.army.mil/contractingcenters/acc-orl/PALT_update.html





U.S. ARMY

ACC - Orlando Workload POC Chart

CHARLIE DIVISION Ms. Michelle Burrell

Mr. Marvin Hagan

- Flight School (FS XXI)
- Aviation Combined Arms Tactical Trainer (AVCATT) Recon Attack/Concurrency
- Aviation Combined Arms Tactical Trainer (AVCATT) Post Deployment Software Support (PDSS)
- Aviation Combined Arms Tactical Trainer (AVCATT) Head Mounted Display
- Close Combat Tactical Trainer Manned Module Modernization (CCTT M3)
- Close Combat Tactical Trainer Post Deployment Software Support (CCTT PDSS)
- Joint Land Component Constructive Training Capability (JLCCCTC)
- Common Battle Command Simulation Equipment (CBCSE)
- Battle Command Training Center – Equipment Support (BCTC-ES)
- Live, Virtual, Constructive – Integrating Architecture (LVC-IA)
- Games for Training (GFT)
- Warfighter Training Readiness Solutions (Warfighter TRS)

Mr. Mark Muniz

- Simplified Acquisition Purchase (SAP)
- Small Business Innovative Research (SBIR) Phase I and Phase II
- Digital Integration Lab (DIL)
- Unmanned Aircraft Systems (UAS)
- Synthetic Environment Core (SE CORE)
- OneSAF
- STOC II
- Artillery and Chemical Trainers (ACT)
- Training Simulations Software / Training Management Tool (TSS/TMT)

Mr. Eric Hertl

- Army TADSS Maintenance Program (ATMP)

Ms. Ke'Yanna Boone

- Synthetic Training Environment (STE) Cross Functional Team (CFT) & related projects
- Common Synthetic Environment (CSE)
- Squad Advanced Marksmanship Training
- STE One World Terrain (OWT) [PM SE – OWT]
- STE Reconfigurable Virtual Collective Trainer (RVCT) [PM ST – PdM VTS]
- Solder/Squad Virtual Trainer [PM ST – PdM VTS]
- STE Live Force on Force OTAs [PM ST – Future Force]

DELTA DIVISION Ms. Dana Graham

Mr. Phil Davis

- Mission Training Complex Capabilities (MTCCS) M.A.C. and 8 associated task orders
- National Training Center – Training Support Contract (NTC-TSC)
- Joint Multinational Readiness Center – Rotational Mission Support (JMRC-RMS)
- Joint Readiness Training Center – Support Contract (JRTC-SC)
- JRTC Data Plan GSA Schedule / Wire Line Services NETWORK GSA GWAC
- U.S. Army Central (USARCENT) Training Support Services (TSS)
- Training Instructor/Operator Services Support (TRIOSS) ID/IQ Contract

Ms. Gloria Bailey

- Enterprise Training Services Contract (ETSC) - TADSS Support Operations (TSO) Task Orders
- U.S. Army Intelligence Center of Excellence (ICoE) Ft. Huachuca Training Support Services
 - Huachuca Training and Support Contract (HTASC)
 - CIO-G6 – Military Intelligence Information Technology Service (MIITS)
 - Staff Technical Assistance and Functional (STAF) support contract
 - Learning Innovation Branch (LIB)
 - Role Players
 - Dir of Training Staff and Faculty Development Branch (SFDB)
- HQ Army Materiel Command
 - Organic Industrial Base Leadership Course (OIB-LC)

Mr. Dave Codner – FMS

- PEO STRI International Program Office (IPO) Support
 - Kingdom of Saudi (KSA) Transformation Program
 - Train, Advise, Assist, and Mentor (TAAM) Programs
 - International Ground Programs
 - FMS Stand-Alone “C” Type Contracts

Ms. Glenda Torres - FMS

- PEO STRI International Program Office (IPO) Support
 - International Ground Programs
- Security Assistance Training Management Organization (SATMO) Support
 - MAC ID/IQ, Ground Training
 - MAC ID/IQ, Aviation Training
 - Foreign Affairs Counter Threat (FACT) Training

Mr. Jason Holden - FMS

- PEO STRI International Program Office (IPO) Support
 - Enterprise Training Services Contract (ETSC) Basic Contract
 - ETSC FMS Task Orders
 - International Aviation Programs
 - Engagement Simulation System (TESS)
- PEO STRI - TADSS Support Operations (TSO) FMS Services
 - Army TADSS Maintenance Program (ATMP) FMS efforts

Blue – Division Chief
Black – Branch Chief

https://acc.army.mil/contractingcenters/acc-orl/PALT_update.html





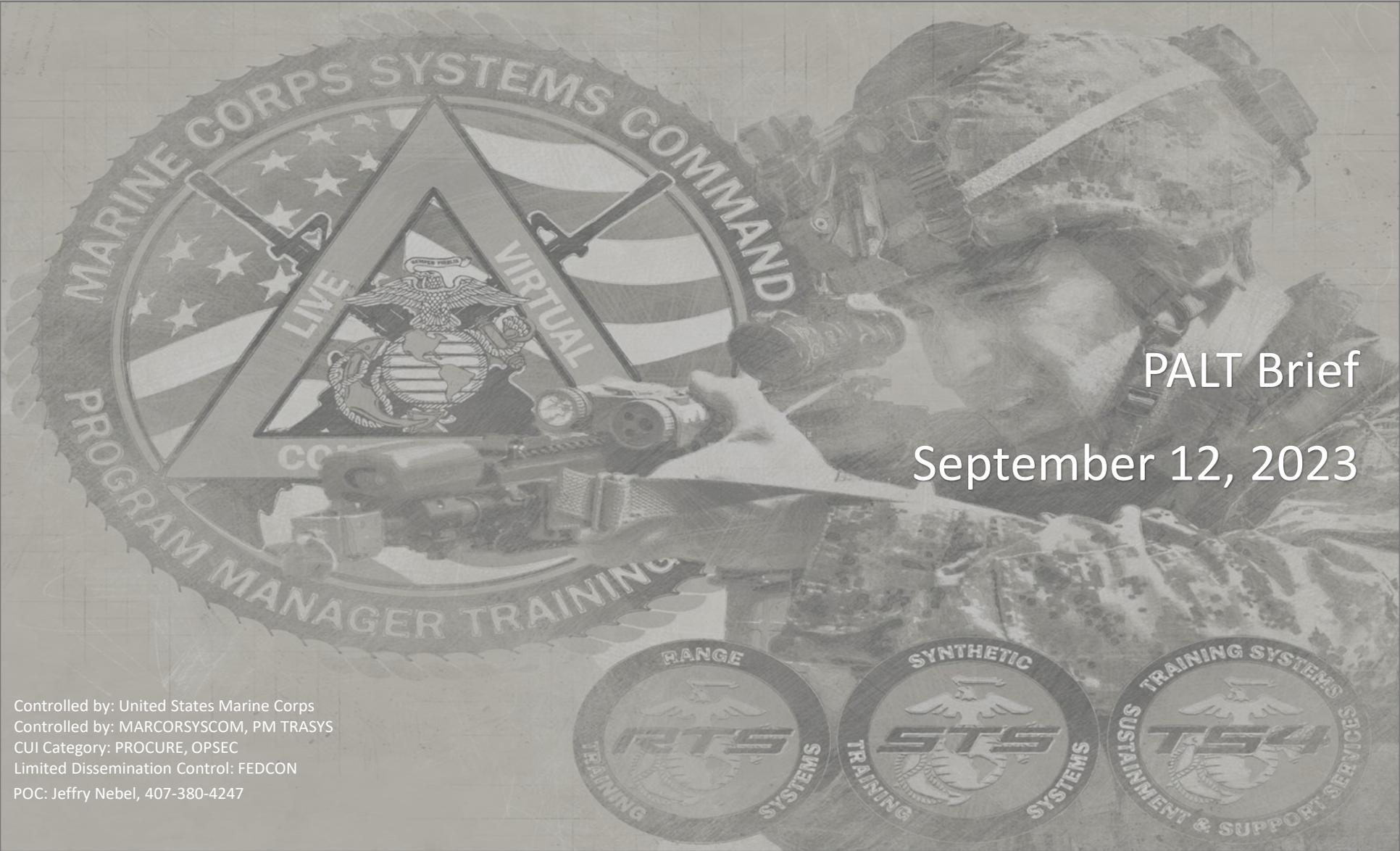


MARINE CORPS SYSTEMS COMMAND

Equipping our MARINES



PM Training Systems



PALT Brief
September 12, 2023



Controlled by: United States Marine Corps
Controlled by: MARCORSYSCOM, PM TRASYS
CUI Category: PROCURE, OPSEC
Limited Dissemination Control: FEDCON
POC: Jeffry Nebel, 407-380-4247



MARINE CORPS SYSTEMS COMMAND

Equipping our MARINES



Questions?

Monitor

<https://beta.sam.gov>

Go to

<https://go.usa.gov/x5y4j>

for information

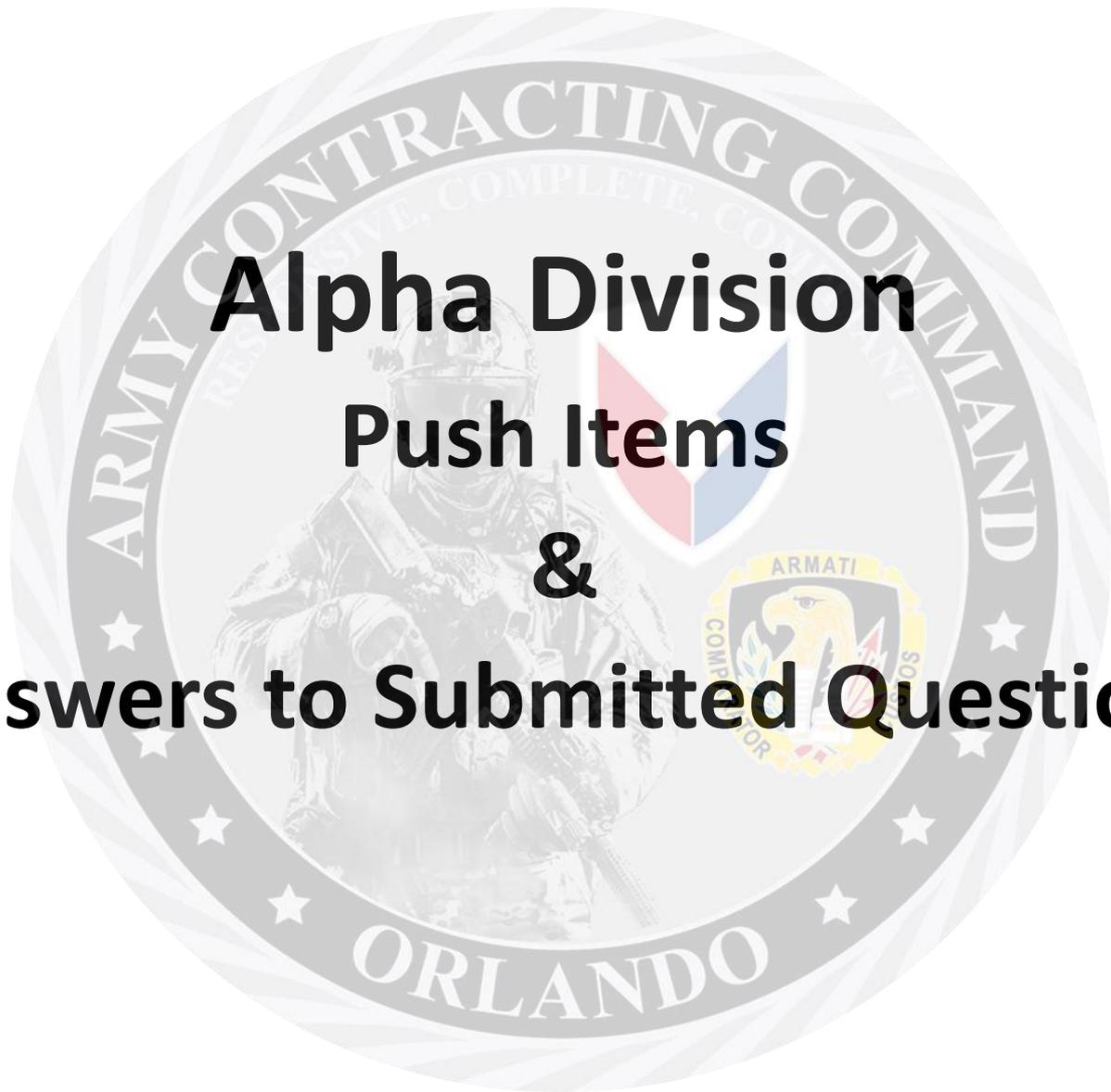
Contact PM TRASYS

pmtrasys@usmc.mil

(407) 381-8762



Alpha Division Push Items & Answers to Submitted Questions





PM TRADE



Project Manager Training Devices



Advancing Today's Training
Defeating Tomorrow's Threats

Advancing Today's Training Defeating Tomorrow's Threats



Project Manager TRADE



COL Tom Monaghan
Project Manager, TRADE



PM TRADE Road to Modernization (STE Programs)



No Change

Program	Driving Requirements	Challenges
Synthetic Training Environment Live Training System (STE LTS)	<p>STE LTS</p> <p>As part of the Synthetic Training Environment (STE) Family of Programs (FoP), STE-LTS represents the Army's next generation live training system. It increases combat training realism by exercising full BCT tactical weapon platforms. STE-LTS enables interoperability with Joint and Coalition partners as part of creating a Multi-Domain Operational Environment (MDOE) for future readiness. At the center of STE-LTS is the development of the 12 engagement types and 5 instrumentation enablers ("12+5").</p> <p>Upcoming: Cyber/EW (Detect Unit) Direct Fire Aviation Counter small UAS AR/VR</p> <p>Period of Performance: Various Awards Next Award Period – 1 APR 2024 – 30 MAR 2025</p> <p>Estimated Funding: \$17M - \$200M</p>	<p>STE LTS</p> <ul style="list-style-type: none"> Instrumentation sensors accuracy <ul style="list-style-type: none"> Orientation Position (GPS) Image recognition at mid and long range Size, weight and power Visualization (AR) Dynamic Terrain and rapid collection methods

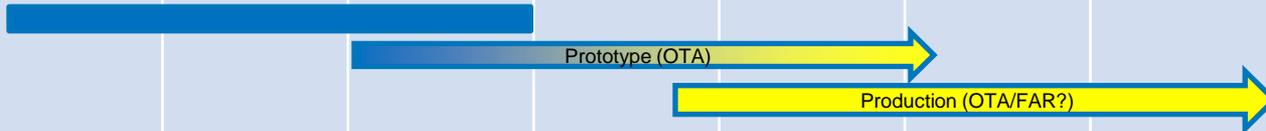
Acquisition Approach	\$\$ Range	FY21	FY22	FY23	FY24	FY25	FY26	FY27
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Strategic Planning

- STE LTS transitions from STAAR to Operational use at JRTC and future installations

STE LTS

Middle Tier Acquisition – Rapid Prototyping
 \$17 M – \$900 M



STE INTEGRATION CRITICAL



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 Defeating Tomorrow's Threats



PM TRADE Maintaining Readiness



Program	Driving Requirements	Challenges
<p>Live Training, Ranges, and CTCs (L-TRaC) - not a program unique contract vehicle</p>	<p>L-TRaC The work to be performed under this contract will consist of:</p> <ul style="list-style-type: none"> MAC 1: Small Business (SB) Set Aside MAC. Fielding new ranges and Target Lifters. MAC 2: SB Set Aside MAC - Tech refreshing FASIT ranges with new IT equipment and TRACR II software. DRTS Tier 1 efforts. Tech refreshing IT equipment for JMPRC-IS, HITS, and CTCs. MAC 3: Complex Tech refresh and modernization for JPMRC, HITS, CTCs, DRTS, and FASIT. Also, modernization of CTCs, HITS, and DRTS Player Units. <p>Period of Performance:</p> <ul style="list-style-type: none"> Desired - 5 Year Contract with an additional 3 Year option period FY24 - FY32 <p>Estimated Funding:</p> <ul style="list-style-type: none"> > 100M/year Total Over \$1,000M 	<p>L-TRaC</p> <ul style="list-style-type: none"> Government has an aggressive timeline to award the MACs by the end of FY24. Follow on delivery orders will award in the beginning of FY25. To minimize the gap between the end of ATS III / LCPM contracts and the award of LTRaC MACs.

	Acquisition Approach	\$\$ Range	FY21	FY22	FY23	FY24	FY25	FY26	FY27
L-TRaC	Product/ Services Acq	\$5 M – \$1,000 M							



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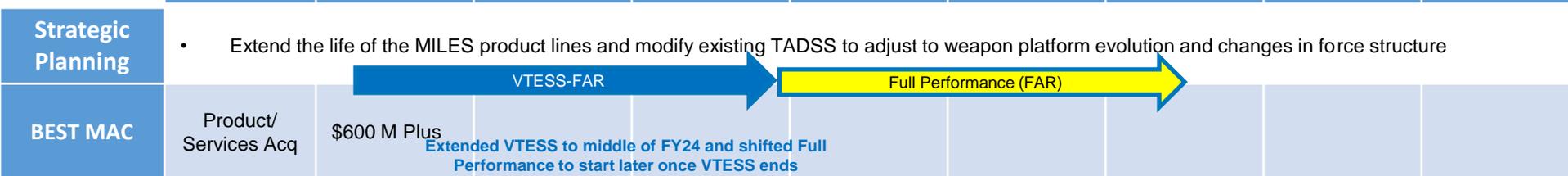


PM TRADE Maintaining Readiness



Program	Driving Requirements	Challenges
<p>Bridge to Enduring Synthetic Training Environment (STE) Tactical Engagement Simulation Systems (TESS) Multi Award Contract (BEST MAC) – not a program unique contract vehicle</p>	<p>BEST MAC</p> <ul style="list-style-type: none"> Requirement to procure additional vehicle/ manworn systems and modify existing TADSS to adjust to weapon platform evolution and changes in force structure Contract will be a Multi-Award contract. The work to be performed under this contract will consist of: <ul style="list-style-type: none"> Procurement of new TESS to support new vehicle platforms and any requirements resulting from Army stationing decisions Support Service Life Extension for TESS product lines Tech refreshing TESS product lines to interface with STE Live Tech refresh TESS product lines to install new hardware and software Tech refresh TESS product lines with Live Training Engagement Composition (LTEC) updates Tech refresh TESS product lines with multi-national interoperability updates <p>Period of Performance:</p> <ul style="list-style-type: none"> Desired - 5 Year Contract with additional two 24-month options, and one 12-month option, totaling 10 years. FY24 - FY34 <p>Estimated Funding: Over \$670M</p>	<p>BEST MAC</p> <ul style="list-style-type: none"> Aggressive timeline to award this MAC and then award follow on Delivery Orders beginning in FY24 Addressing the gap between the end of existing TESS contracts and the fielding of STE LTS products Forward compatible systems with STE LTS

Acquisition Approach	\$\$ Range	FY21	FY22	FY23	FY24	FY25	FY26	FY27
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PM TRADE Maintaining Readiness

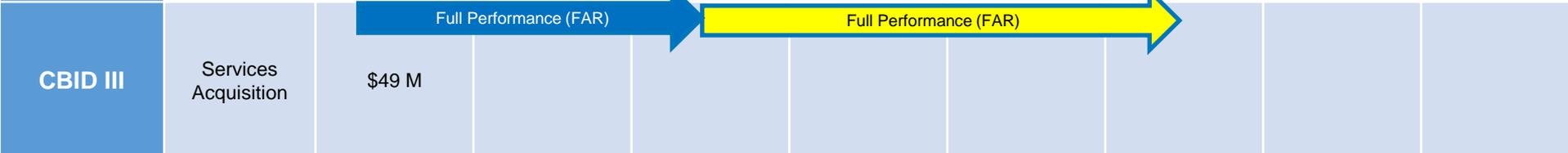


Program	Driving Requirements	Challenges
<p>Computer Based Instructional Development (CBID) III</p> <p>In Source Selection – expect Award by OCT 2023</p>	<p>CBID III</p> <p>The program provides Interactive Multimedia Instruction (IMI) of predominantly interactive, electronically delivered Distributed Learning and support products. IMI products include instructional software, software management tools and related hardware used in support of instructional programs. CBID III will provide courseware capabilities to the U.S. Army, DoD, and other Government Agencies. The Interactive Multimedia Instruction (IMI) products can be stand alone, Blackboard and web-based initiated or embedded into equipment and can range from initial or sustainment training supporting the operator and maintainer learning environments.</p> <p>CBID III will provide customers with direct access to an existing contract vehicle for quick development and delivery of the IMI taking approximately 95 days to award a Task Order.</p> <p>Initial customer funding will be provided by PD Watercraft estimated at \$1.0-\$1.6M.</p> <p>Period of Performance: OCT 2023 – OCT 2028 Estimated Funding: ~\$49M</p>	<p>CBID III</p> <ul style="list-style-type: none"> • None

Acquisition Approach	\$\$ Range	FY21	FY22	FY23	FY24	FY25	FY26	FY27
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Strategic Planning

- Supporting the Interactive Multimedia Instruction and Distance Learning (DL) for emerging Army Modernization Platforms



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PM TRADE Maintaining Readiness



No Change

Program	Driving Requirements	Challenges
<p>Family of Maintenance Trainers (FMT) Product Line (PL)</p> <ul style="list-style-type: none"> FMT PL will be comprised of the Common Core, Diagnostic Troubleshooting Trainers (DTTs), Part Task Trainers (PTTs), and Hands On Trainers (HOTs). FMT PL will provide efficient, effective, and agile processes to accomplish production, tech refresh, cybersecurity, fielding, obsolescence management, concurrency, upgrades, and disposal of legacy and obsolete hardware. FMT PL will eliminate duplication across development and sustainment efforts, establish a common software and hardware baseline across the product line, and promote maximum reuse of existing systems/subsystems. 	<p>FMT PL</p> <p>The FMT PL will utilize a Government owned architecture and a common software and hardware baseline (Common Core) to provide fault diagnosis, troubleshooting, repair removal and replacement maintenance task training for multiple military platforms.</p> <ul style="list-style-type: none"> System Training Plan (STRAP) Abrams (2021), Stryker (2011), JLTV (2021), Bradley (2018), Booker (2023), AMPV (2018), MSV(L) (2023) <p>Period of Performance: 5 years with 2 options for 1 year each (7 years total)</p> <p>Estimated Award: 3QFY25</p> <p>Estimated Funding: ~\$250M-\$300M ceiling</p>	<p>FMT PL</p> <ul style="list-style-type: none"> None

Acquisition Approach	\$\$ Range	FY21	FY22	FY23	FY24	FY25	FY26	FY27
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Strategic Planning

- Family of Maintenance Trainer Product Line for emerging Army Modernization Platforms

CBID III	Product/ Services Acq	\$250-\$300M	Pre-PALT Activities (FAR)		PALT (FAR)	Contract Execution by DOs (FAR)		
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PM TRADE Maintaining Readiness



Program	Driving Requirements	Challenges
<p>Training and Readiness Accelerator (TReX) II</p> <p>Current Opportunity:</p> <ul style="list-style-type: none"> RFS TReXII-23-09 DEVCOM Ground Vehicle Systems Center Collaborative Defense, RFS due date: 19 Sep 2023 at 12:00 PM ET STE LTS Industry Outreach and Collaboration Event at TECH GROVE 30 Oct 0900-1400 <p>Visit https://www.trexii.org to see continually posted prototyping opportunities and to join the TReX II consortium of 300+ members</p>	<p>TReX II Spur innovative concepts, demonstrations, and expedited development of prototypes that advance military readiness needs.</p> <ul style="list-style-type: none"> Modeling Simulation Educational & Training Experimental Validation Readiness <p>Priorities</p> <ul style="list-style-type: none"> STE CFT PEO STRI Team Orlando Other Government Agencies <p>Acquisition Strategy</p> <ul style="list-style-type: none"> Agreement Vehicle: Single Award Indefinite Delivery Indefinite Quantity equivalent Agreement Type: Firm Fixed Price <p>Period of Performance</p> <ul style="list-style-type: none"> NOV 2022 - NOV 2027 <p>Estimated Funding: Unlimited Ceiling</p>	<p>TReX II</p> <ul style="list-style-type: none"> None

Acquisition Approach	\$\$ Range	FY21	FY22	FY23	FY24	FY25	FY26	FY27
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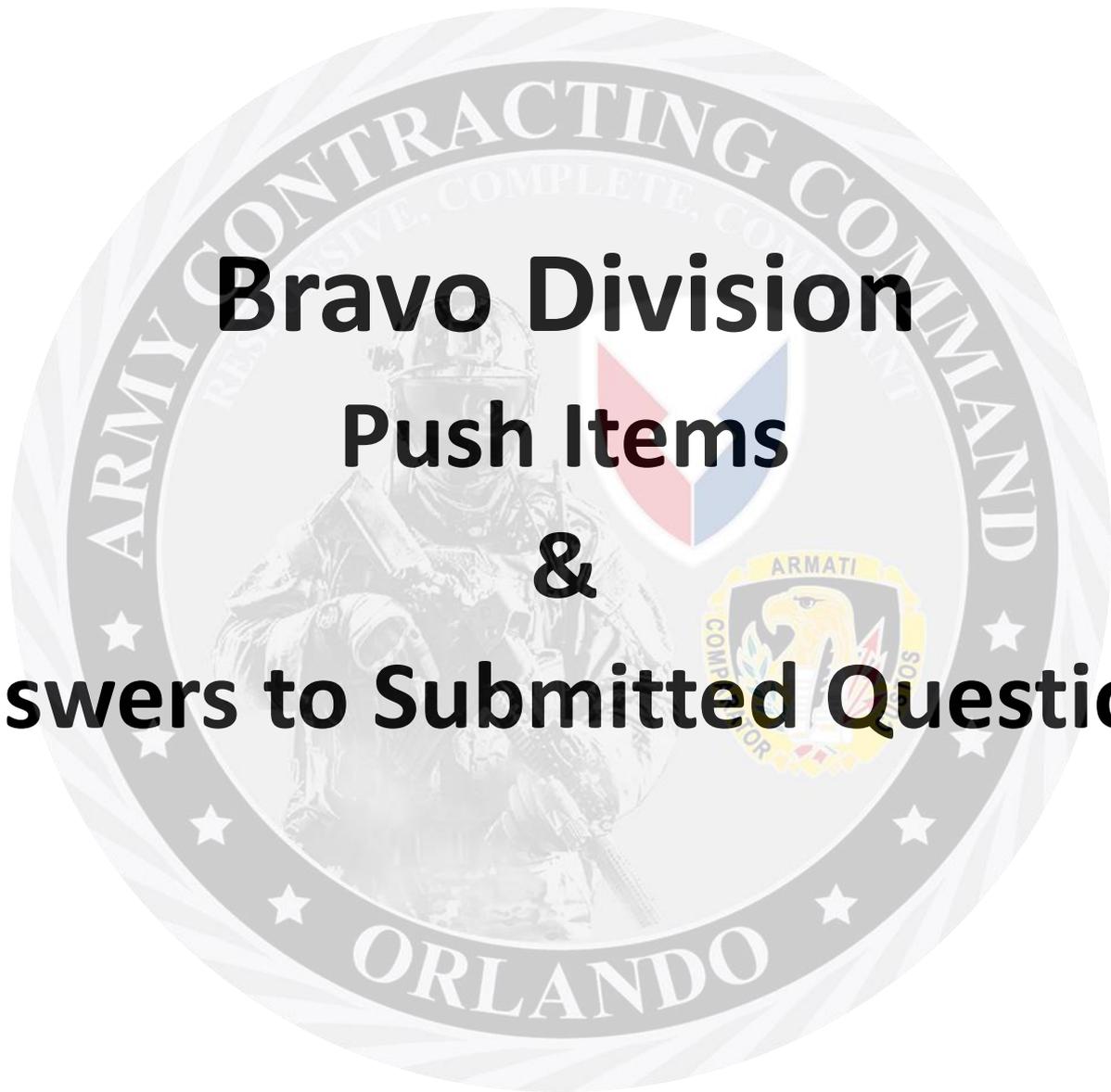
Strategic Planning	<ul style="list-style-type: none"> Provide an OTA mechanism for federal agencies and academia to pursue prototype projects to accelerate technology maturation, leading to potential injection of such into a new production or existing projects. 								
TReX II	Services Acquisition	Unlimited Ceiling							



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Bravo Division Push Items & Answers to Submitted Questions





National Cyber Range Complex Event Planning and Operation Support

- ITSM was awarded on 17 August 2023
- PAX is slipping to Oct 23.

NCRC EPOS EFFORTS ESTIMATED EXECUTION TIMELINES

		1QFY23	2QFY23	3QFY23	4QFY23	1QFY24	2QFY24	3QFY24	4QFY24	
Task Order	LOT									
Pax River Site Services	1		→							
Range Modernization	1			→						
Eglin Site Services	1				→					
Enterprise Security	2				TBD					
Enterprise Knowledge Management	2				TBD					





PM CT2



Project Manager Cyber, Test, and Training



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Project Manager Cyber, Test, and Training (CT2)



Ms. Jeannie Winchester
Project Manager, CT2

usarmy.orlando.peo-stri.list.pm-ct2-ops-group@army.mil



PM CT2 Instrumentation Management Office (IMO)

Road to Modernization



Program	Driving Requirements		Challenges				Future Opportunities			
<p>Test Resource Management Center (TRMC)</p> <p>Test & Evaluation/ Science & Technology (T&E/S&T) Program</p>	<p>T&E technology research areas are listed as BAA topics and address DoD test needs for rapid transition to the DoD T&E enterprise. Ten (10) Test Technologies are currently represented:</p> <ul style="list-style-type: none"> • High Speed Systems Test (HSST) • Cyber Test Technologies (CTT) • Electronic Warfare Test (EWT) • Directed Energy Test (DET) • Autonomy and Artificial Intelligence Test (AAIT) • Advanced Instrumentation Systems Technology (AIST) • Spectrum Efficiency Test (SET) • Space Systems Test (SST) • Nuclear Environments Test (NET) 		<p>T&E/S&T Program sponsors projects with Technology Readiness Levels (TRLs) 3-6. The T&E/S&T Program will accept a high degree of technical risk to fund innovations that could result in high-payoff technological advancements. The T&E/S&T Program will consider novel, unproven solutions that are deemed too risky to be adopted in current DoD T&E approaches.</p>				<p>Current Opportunity Notices:</p> <ul style="list-style-type: none"> • ON1.2 (Out of Cycle): AAIT, AIST, C4T, CTT, DET, EWT, HSST, SET (Other Topic) • ON1.3 (Out of Cycle): AAIT, AIST, C4T, CTT, HSST, SET (Multiple Topics) <p>Future Opportunity Notices:</p> <ul style="list-style-type: none"> • ON2.1 (In-Cycle): TBD • ON2.2 (Out of Cycle): TBD • TReX II Industry day for all Test Technology Areas scheduled for Jan 2024 			
	Acquisition Approach	\$\$ Range	FY21	FY22	FY23	FY24	FY25	FY26	FY27	
T&E S&T BAA (AST2)	Product/ Services Acq	\$450 - \$500M								

Full Topic List by Opportunity Notice is posted on Sam.gov (Search TRMC T&E/S&T Program)



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Defeating Tomorrow's Threats



PM CT2 Instrumentation Management Office (IMO)

Road to Modernization



Program		Driving Requirements		Challenges				Future Opportunities			
Test & Evaluation (T&E) Opportunities		T&E Test Technology Area (TTA) topics and DoD test needs for rapid transition to the DoD T&E enterprise. Ten (10) Test Technologies are currently represented: <ul style="list-style-type: none"> • High Speed Systems Test (HSST) • Cyber Test Technologies (CTT) • Electronic Warfare Test (EWT) • Directed Energy Test (DET) • Autonomy and Artificial Intelligence Test (AAIT) • Advanced Instrumentation Systems Technology (AIST) • Spectrum Efficiency Test (SET) • Space Systems Test (SST) • Nuclear Environments Test (NET) • Command, Control, Communication, and Computer Test (C4CT) 		TReX T&E projects may be Technology Readiness Levels (TRLs) 3-9. T&E projects will accept a variable degree of technical risk to fund prototypes that could result in high-payoff technological advancements and or test capability(ies).				Future Opportunity Notices: <ul style="list-style-type: none"> • In-Cycle OTA: May include all TTAs with potential for multiple topics for each TTA • Preceded by an Industry Day and 1-on-1s 			
TReX II T&E (Tract)		Prototypes	\$350 - \$500M								

TReX II TRMC T&E/S&T Topics List Release Schedule:

- Draft Release ~ Nov 2023
- Industry Day and 1-on-1s ~ Dec 2023
- Final Topic List Release ~ Jan 2024



Advancing Today's Training
Defeating Tomorrow's Threats



PM CT2 Instrumentation Management Office (IMO) National Cyber Range Complex



Program	Driving Requirements	Challenges	Future Opportunities
<p>National Cyber Range Complex (NCRC): Event Planning, Operations, and Support (EPOS) IDIQ Contract</p> <p>Support the Test Resource Management Center (TRMC) / NCRC mission to provide realistic cybersecurity environments for T&E of major DoD acquisition programs and to enable the conduct of realistic training and certification events for the DoD Cyber Mission Force (CMF) and other operational commands.</p>	<p>Develop the NCRC Expansion sites into integrated and interoperable facilities designed to enable the planning and execution of large scale, complex, distributed cybersecurity events to satisfy customer requirements in the domains of:</p> <ul style="list-style-type: none"> • Research & Development • Science & Technology • Developmental Test & Evaluation • Operational Test & Evaluation • Training and Exercises • Mission Rehearsal 	<p>None at this time</p>	<p>Future Task Orders under the EPOS IDIQ Contract:</p> <ul style="list-style-type: none"> • Enterprise Security • Enterprise Knowledge Management

NCRC EPOS Contract -	Task Orders:	Contract Awards	Planned Awards
	Site Services (Orlando)	January 2023	
	Site Services (Charleston)	June 2023	
	Information Technology Services Management (ITSM)	August 2023	
	Site Services (Pax River)		1QFY24
	Range Modernization		1QFY24
	Site Services (Eglin)		2QFY24
	Enterprise Security		TBD
	Enterprise Knowledge Management		TBD



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PM CT2 Threat Systems Management Office (TSMO)

Road to Modernization



Program		Driving Requirements			Challenges			Future Opportunities		
<p>Aerial Target Systems 3 (ATS 3)</p> <p>The Aerial Target Systems support Army readiness and multi-domain operations through development, acquisition, operation and modernization of aerial targets. Multi-spectral Aerial Targets include realistic surrogates and actual high performance threat aircraft. Current and emerging weapons systems require test, evaluation, and training using threat representative aerial targets to assess weapons systems effectiveness in the operational environment.</p>		<p>PM CT2 is pursuing a follow-on contract to the Aerial Target Systems 2 (ATS 2) IDIQ. This follow-on effort is required to provide uninterrupted threat procurement and development. Currently, ATS 2 IDIQ is the sole acquisition vehicle procuring the new MQM-185 to meet emerging customer requirements. It is also used for key developments related to Aerial Threats. ATS 3 will provide for a seamless continuation of support.</p>			<p>The current ATS 2 contract expired in MAY 23.</p> <p>Threat Systems Management Office (TSMO) requires back-stop coverage for unplanned Aerial Threat needs (Groups 1 – 5) that would otherwise prohibit execution of customer and congressional funds.</p>			<p>SSN W900KK-23-R-ATS3</p> <p>Draft RFP – 1QFY24</p> <p>Final RFP – 1QFY24</p> <p>Target Award – 2QFY24</p>		
	Acquisition Approach	\$\$ Range	FY23	FY24	FY25	FY26	FY27	FY28	FY29	
ATS-3	Product/ Services Acq	\$90-95M								

- *Period of Performance (PoP): Minimum Five (5) years; base year plus option years*

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PM CT2 Threat Systems Management Office (TSMO)

Road to Modernization



Program		Driving Requirements		Challenges				Future Opportunities			
<p>Opposing Forces Mechanized Vehicle Replacement (OMVR) The OMVR will consist of a common Army tracked platform that uses modular visual modifications (VISMODs). This capability will allow the Opposing Forces to replicate five of the six warfighting functions. This replication will train Army units to synchronize all ISR assets available to the BCT, present threat representative tracked/mechanized vehicles and formations to the RTU across the depth and breadth of the training area and provide the OPFOR for the Army with a sustainable system that is safe for Soldiers to operate and maintain.</p>		<p>PM CT2 is pursuing a contract for modular VISMODs on a common Army tracked platform that will challenge the training units through replication of visual, thermal, electromagnetic, and aural signatures. This contract will provide research, development, testing and fabrication of VISMODs in addition to providing support for the preparation of host chassis to be reset and prepped for VISMODS and integrated into the CTCs for FY25 award.</p>		<p>BFVS Cascade Plan slippage could negatively affect prototype and design effort, as well as delivery to CTCs. TT PEG is partially funded. EE PEG is fully unfunded.</p>				<p>ACC-Orlando OMVR Request for Information (RFI) released 02 FEB 23; responses received 24 FEB 23. SAM.gov Notice ID PANORL23P0000000187 A subsequent RFI went out under the TREX II (OTA) consortium; White Papers received 6 MAR 23 Draft RFS – 1Q FY24 Final RFS – 2Q FY24</p>			
		Acquisition Approach	\$\$ Range	FY23	FY24	FY25	FY26	FY27	FY28	FY29	
OMVR		Product/ Services Acq	\$250M – \$350M								



- *Period of Performance (PoP): Minimum Five (5) years; base year plus option years*

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PM CT2 PdM Special Operations Forces Training Systems (STS) Road to Modernization



Program	Driving Requirements	Challenges	Future Opportunities
<p>Special Operations Forces Technical, Engineering, And Maintenance Support IV (SOF TEAMS IV)</p> <p>** Follow-On to current SOFTEAMS III effort, program managed by PdM STS, resourced via SOF AT&L (PEO-RW) **</p>	<p>SOFTEAMS IV provides maintenance and support for the 160th SOAR(A) training operations to the Combat Mission Simulators (MH-47G, MH-60M, A/MH-6) and related Training Aids, Devices, Simulators and Simulations (TADSS).</p> <p>Tasks include scheduled and unscheduled maintenance, repair, supply support, transportation, hardware/software engineering support, site operations support, and operational support of training equipment.</p>	<p>Potential integration of FMS requirements while accommodating Special Operations Aviation simulation enterprise expansion.</p>	<p>SSN W900KK-23-R-XXX1, Released 17 FEB 23; responses received 3 MAR 23</p> <p>Draft RFP – 1QFY24</p>

	Acquisition Approach	\$\$ Range	FY23	FY24	FY25	FY26	FY27	FY28	FY29
SOFTEAMS IV	Product/ Services Acq	\$50M – \$62M							

- **UPDATE: SOF TEAMS III six-month extension likely, now projecting award of SOF TEAMS IV in late FY24.**
- SOF TEAMS IV vendor will be selected via Full and Open competition (SOF TEAMS III was a small business set aside).
- Operations and maintenance tasks will likely employ a mix of firm-fixed price, cost, cost-plus-fixed-fee, and time & materials contract line items.
- Period of Performance (PoP): Minimum five (5) years; base year plus option years; Contract will have the scope to support 160th SOAR(A) at locations other than Ft Campbell, KY (if required). Potential to support FMS.



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PM CT2 PdM Cyber Resiliency Training (CRT) Road to Modernization



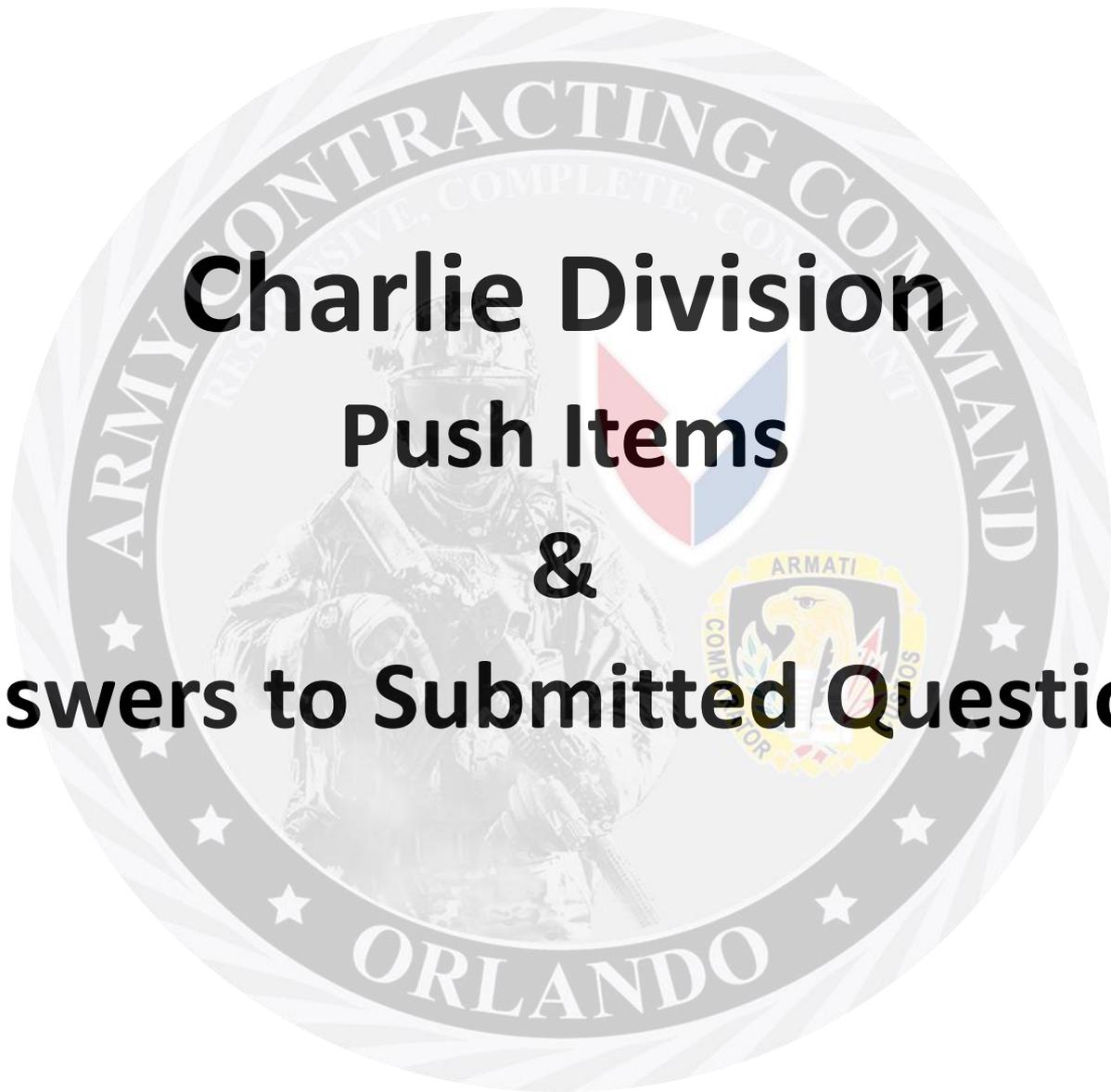
Program		Driving Requirements		Challenges			Future Opportunities		
<p>Persistent Cyber Training Environment (PCTE) Cyber Innovation Challenge (CIC) 5</p> <p>The purpose of the PCTE training platform is to establish distributed, secure, reconfigurable environments where numerous independent training activities occur simultaneously to create a reliable training environment.</p>		<p>PM CT2 is pursuing CIC 5 for FY25 award. We are seeking to enhance and address PCTE training platform needs through a continued multi-vendor best-of-breed integrated capability.</p> <p>CICs provide continuous prototype capabilities that will be integrated into PCTE through the TRIDENT contract.</p>		<p>Capability gaps are currently being assessed by USCYBERCOM and the program office.</p> <p>Further information on identified capability gaps will be made known to industry at future PALT session.</p>			<p>Existing CIC 4 has been extended eighteen months (Apr 24 - Oct 25).</p> <p>Targeting CIC 5 industry day 1Q FY24.</p> <p>Cybercom is working on the capability gaps and PM CT2 is working on requirements package</p>		
	Acquisition Approach	\$\$ Range	FY23	FY24	FY25	FY26	FY27	FY28	FY29
PCTE CIC 5	Rapid Prototyping	TBD	→			→ CIC 5			



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Charlie Division Push Items & Answers to Submitted Questions





PM SE



Project Manager Synthetic Environment



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Project Manager Synthetic Environment



COL Nick Kioutas
Project Manager, SE



PM SE Front Line Trace



- **PD Constructive Simulation Support (PD CSS)**
 - **Joint Land Component Constructive Training Capability (JLCCTC) v9.0 fielding commences SEP 2023**
 - **Battle Command Training Equipment (BCTE) in Source Selection**
 - **OneSAF draft RFP scheduled to be released 4QFY23; Contract Award tentatively scheduled for 1QFY25**
 - **Next Generation Constructive capability requirement transitioned to PdM CSE 01 SEP 2023**

- **PdM Medical Simulation (PdM MedSim)**
 - **Remaining New Medical Simulation Training Center (MSTC) Sites 1 X FY24, 2 x FY25 (Fielding)**
 - **Remaining Medical Training Command and Control (MT-C2) Sites 8 x FY24 (Fielding)**
 - **Patient simulator system (Gender) Operational Test (3QFY24)**
 - **Severe Trauma Female Mannequin Fielding (4QFY24)**
 - **Comprehensive T2S planning / coordination (FY25)**
 - **Next generation medical training capability in development**



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PM SE Front Line Trace



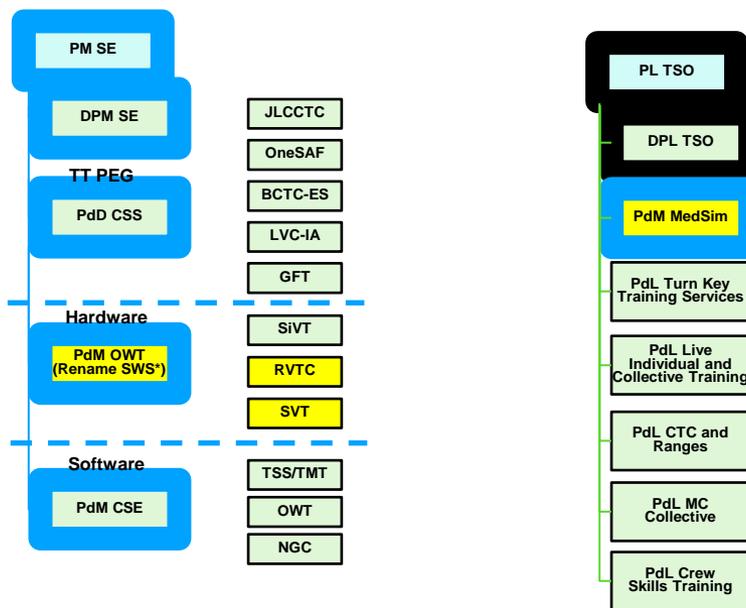
- PdM One World Terrain (PdM OWT)
 - Squad Immersive Virtual Trainer (SiVT) maintaining close synchronization with PM IVAS
- PdM Common Synthetic Environment (PdM CSE)
 - PdM CSE conducted STP 4 during 17-25 AUG 23 and Operational Demonstration will take place in FEB 24
 - **STE-SW Platform Development Kit 2.0 on the street**
 - The PDK 2.0 is currently on the street.
 - PDK 3.0 will be announced at the October PALT.
 - One World Terrain is extending the current Prototyping OTA out to FY26
 - OWT is investigating opportunities to augment and extend current OWT capabilities / applications.
 - Games for Training working the deployment of VBS3 v22.1 (3Q23): GFT Divestment in FY28 (**Future reporting to move to CSS**)
 - LVC-IA focused on integration to STE-SW with several integration events planned
 - Digital Integration Lab (DIL) MCIS new contract in FY25 (**Future reporting to move to CSS**)



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PM SE Evolution 4Q23-1Q24



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PEO STRi Road to Modernization (STE Programs)



		Acquisition Approach	\$\$ Range	FY21	FY22	FY23	FY24	FY25	FY26	FY27
STE INTEGRATION CRITICAL	Strategic Planning			<ul style="list-style-type: none"> Analyzing Network Operations and better ways to support Cyber Security practices. Increase in Industry/Stakeholder Collaboration through Soldier Touch Points Where does it make sense to consider Training as a Service? 						
	TSS/TMT	Software Acq Pathway	\$189 M – \$2							
	OWT	Software Acq Pathway	TBD							
	RVCT	Middle Tier Acquisition – Rapid Prototyping	\$90 M – \$600 M	Next Generation Constructive capability requirement is in development within STE SW						
	NGC	TBD	TBD							



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STE Integration PM SE



Program	Driving Requirements	Challenges
Training Simulation Software/Training Management Tools (TSS/TMT)	TSS/TMT provides 2 of the 3 core functions that instantiates a common synthetic environment: <ul style="list-style-type: none"> • Training Simulation Software (TSS), is the foundational software framework including Computer Generated Forces (CGF). • Training Management Tools (TMT) is a set of tools to plan, prepare, execute, monitor, and assess multi-echelon training. 	TSS/TMT challenges range from but not limited to: <ul style="list-style-type: none"> • TSS must be scalable (squad to Echelon above Brigade). • Represent Combat Arms, Combat Support, Combat Service Support. • Providing training management services and authoritative data sources. • Accessible over the DoD Information Network and operational networks from unit computers.
One World Terrain (OWT)	OWT provides the remaining core function that instantiates the common synthetic environment: <ul style="list-style-type: none"> • Supports collective training, mission rehearsal, and mission execution at the Point of Need. • Cloud based data server. • Automatically processes raw terrain data. • Facilitates training multi-domain operations. 	OWT challenges range from but not limited to: <ul style="list-style-type: none"> • Evolution of open standards to meet simulation needs while allowing the widest community adoption. • Automated feature extraction and attribution to support high fidelity simulation. • High accuracy / precision 3D environment to support the future needs of the Live training environment. • Conflating overlapping data sources to establish a unified training data set.
Next Generation Constructive	NGC provides Commanders and Staff the ability to conduct collective training, mission rehearsal, and mission execution at Echelons above Brigade. <ul style="list-style-type: none"> • Will accomplish theater-level training to support Joint and Multi-Domain Operations (MDO). • Will make use of TSS/TMT and OWT capabilities. • Will represent a scalable, synthetic environment. 	Technical challenges include: <ul style="list-style-type: none"> • Reducing resources required to support training exercises. • Enabling Cross Domain Solution information/data flow. • Facilitating cloud-based and web-enabled architecture in a CDS environment.



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Defeating Tomorrow's Threats



STE Integration PM SE



Program	Driving Requirements	Challenges
Reconfigurable Virtual Collective Trainer (RVCT)	RVCT as part of the Synthetic Training Environment (STE) Family of Programs (FoP), represents the hardware for Air, Ground and Soldier platforms	<ul style="list-style-type: none"> • Hardware and Software Integration • New system development ie. MSHORAD, FVL... • HMD advancements



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PEO STRI Maintaining Readiness



	Acquisition Approach	\$\$ Range	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Strategic Planning			<ul style="list-style-type: none"> Analyzing Network Operations and better ways to support Cyber Security practices. Increase in Industry/Stakeholder Collaboration through Soldier Touch Points Where does it make sense to consider Training as a Service? 						
BCTE (CBCSE + BCTC-ES)	Small Business Set Aside	~\$250M	Full Performance (FAR)		Single Award IDIQ (FAR)				
OneSAF	Single Award/IDIQ	~\$127M	Full Performance (FAR)			Single Award IDIQ (FAR)			
			Full Performance (FAR)			Single Award FFP (FAR)			
DIL	Small Business Set Aside	~\$15M	Full Performance (OTA)		SVT Core & WSD				
					JPL (OTA Option)		UoE (OTA Option)		
SVT	Middle Tier Acquisition – Rapid Prototyping	\$102 M			Production (OTA/FAR)				



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STE Integration PM SE



Program	Driving Requirements	Challenges
<p>Battle Command Training Equip (BCTE)</p>	<p>BCTE procures and fields COTS hardware & software in support of the Joint Land Component Constructive Training Capability (JLCCTC) and Mission Training complexes (MTCs):</p> <ul style="list-style-type: none"> • Provides furniture, fixtures, equipment, and technical tools for Military Construction infrastructure and legacy MTCs, as well as Electronic Security Systems; boundary equipment to multiple Mission Training security. • Fields and refreshes COTS Common Hardware Platforms (CHPs) and hardware servers; Manages COTS software licenses and Property Accountability of COTS Products. 	<p>None at this time.</p>
<p>One Semi-Automated Forces (OneSAF)</p>	<p>OneSAF is a constructive simulation that models platforms, systems, and U.S. Army doctrine at the Brigade and Below levels. It is used within JLCCTC, LVC-IA. Includes:</p> <ul style="list-style-type: none"> • Cloud enabled software (accessible remotely anywhere/anytime). • Government Off the Shelf software; Uses official U.S. Army data for unit composition; Physics based, entity modeling with validated data; Supports Live, Constructive & Virtual (LVC) Domain Interoperability. • Bi-directional stimulation/simulation of Mission Command (MC) systems. • Enhanced cyber effects on MC messages. • Dense Urban Operations; Enhanced Chemical, Biological, Radiological, Nuclear (CBRN) modeling. • Runs on multiple hardware platforms (mobile/tablet/PC/Server/Virtual). 	<p>None at this time.</p>



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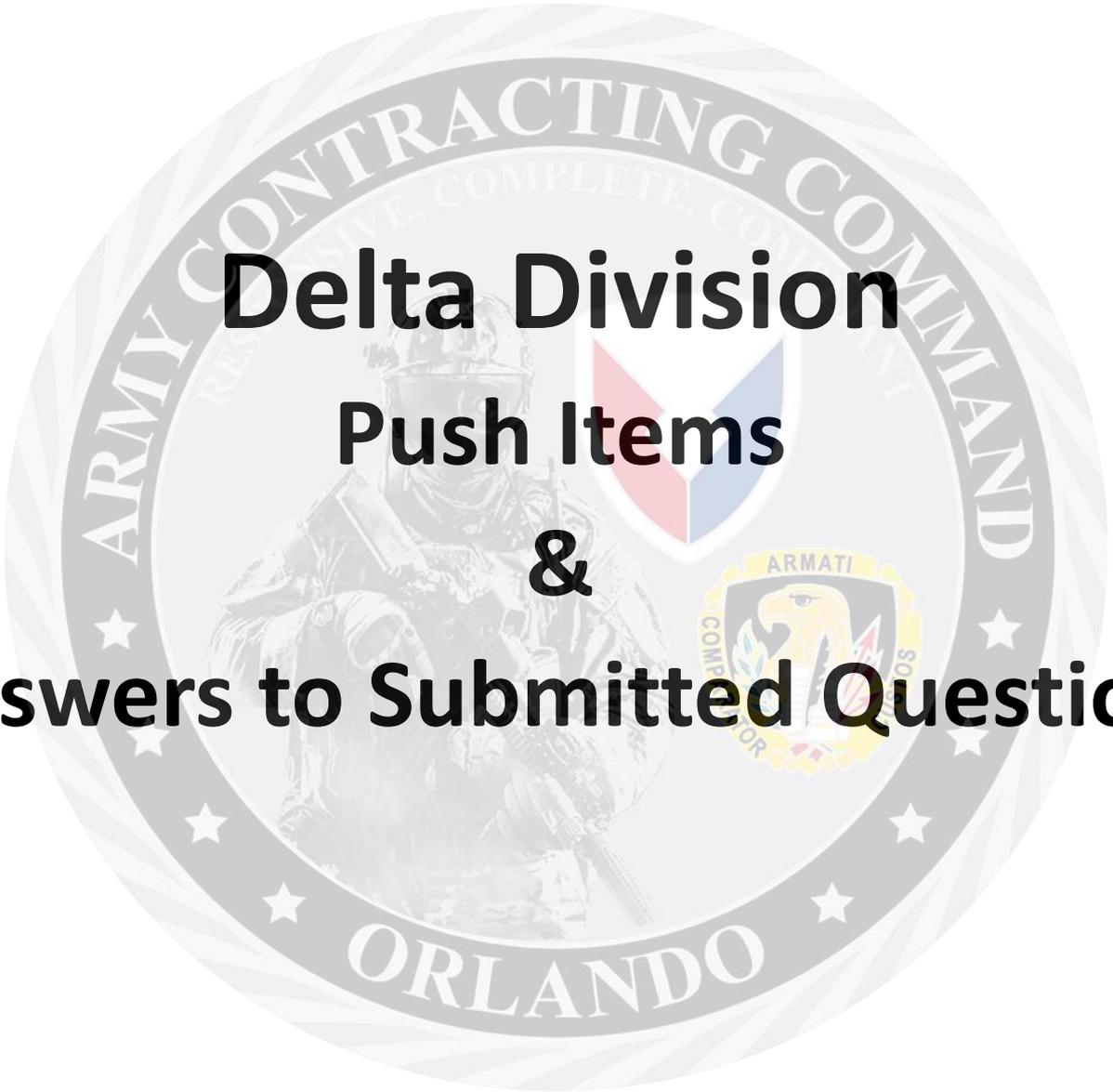
STE Integration PM SE



Program	Driving Requirements	Challenges
<p>Digital Integration Lab (DIL)</p>	<p>DIL provides system administration and operation of Army Mission Command Information Systems (MCIS) enabling Training Aids, Devices, Simulations and Simulators (TADSS) interoperability testing and accreditation.</p> <ul style="list-style-type: none"> • Provide MCIS Subject Matter Experts • Provide Technical Liaison and Simulation to Command, Control, Communications, Computers, & Intelligence (SIMCI) Architect w/Central Technical Support Facility Ft Cavazos TX • Maintain Risk Management Framework Accreditation • Manages GFP, COTS software licenses and Property Accountability of COTS Products. 	<p>None at this time.</p>
<p>Soldier Virtual Trainer (SVT)</p>	<p>As part of the Synthetic Training Environment (STE), SVT brings the Weapons Development (WSD), Joint Fires Training (JFT), and the Use of Force (UoF) capabilities for individual training.</p> <p>Period of Performance:</p> <ul style="list-style-type: none"> • Prototyping OTA: 30 JUN 2022 – 30 JUN 2026 • SVT Core & WSD: Awarded • Future Opportunities: <ul style="list-style-type: none"> • JFT: 2QFY24-2QFY26 • UoF: 2QFY24-1QFY26 • Follow-On Production OTA (MTA-RF): EST 4QFY24 • Production Contract (FAR): EST 1QFY27 • Prototyping OTA Estimated Funding: \$102M ceiling • Follow-On Production OTA Estimated Funding: TBD 	<ul style="list-style-type: none"> • SVT Integration with STE-IS • Drop-In Kit technology versus Simulated Weapons



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Delta Division Push Items & Answers to Submitted Questions





PL TSO



Project Lead TADSS Support Operations



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Project Lead, TADSS Support
Operations



Mr. Justin Fortune (acting)
Project Lead, TSO



PL TSO



Program	Driving Requirements	Challenges
<p>1. Warfighter Training Readiness Solutions (W-TRS); Effective 10 August 2023, PEO STRI has made the decision to utilize GSA FEDSIM's Assisted Acquisition Services for the W-TRS acquisition. Interested Industry should go to the GSA FEDSIM website https://fedsim.gsa.gov/ for further information. Please provide any questions or concerns you may have to PEO-STRI at the following E-Mail: usarmy.orlando.peo-stri.mbx.pl-tso-warfighter-trs@army.mil.</p> <p>2. ARCENT TADSS & Range Operations Maintenance Services (ATROMS); In source selection. . Contract Award planned end of September.</p> <p>3. ARNORTH CSTA provides (CBRN) response specific collective training, planning, evaluation, and validation exercise support services. Expect solicitation end of 4th Quarter FY23 or beginning 1st FY24.</p>	<p>1. Continued support of TADSS Sustainment and STRI Training mission for the U.S. Army as an enterprise.</p> <p>2. ARCENT training support in theatre.</p> <p>3. Training tasks and training support services</p> <p>All support the U.S. Army requirement for combat readiness.</p>	<p>1. Continue to capture customer requirements</p> <p>2. Schedule</p> <p>3. Task refinement</p>

	Acquisition Approach	\$\$ Range	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Warfighter-TRS	Services Acquisition	~\$6,200 M		Current efforts already on contract			Future opportunities for industry partnering		
ATROMS	Services Acquisition	\$150 M – \$200 M		Current efforts already on contract			Future opportunities for industry partnering		
ARNORTH CSTA	Services Acquisition, BY + 4 OYs	~70M		Current efforts already on contract			Future opportunities for industry partnering		

Current efforts already on contract

Future opportunities for industry partnering



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Office of Small Business Programs





SMALL BUSINESS OPPORTUNITIES

- ✓ **Live Training, Ranges, and Combat Training Centers (LTRaC) - MAC 01 (Target Lifters & TRACR Computers)**
 - Set-Aside: Total Small Business Set-Aside
 - NAICS Code: 333310 (Commercial and Service Industry Machinery Manufacturing)

- ✓ **Live Training, Ranges, and Combat Training Centers (LTRaC) - MAC 02 (FASIT, DRTS, HITS, JPMRC, CTC Tech Refresh)**
 - Set-Aside: Total Small Business Set-Aside
 - NAICS Code: 333310 (Commercial and Service Industry Machinery Manufacturing)





GENERAL INFORMATION

✓ Florida Small Business Development Center (SBDC) at the University of Central Florida (UCF)

- The Florida SBDC at UCF is funded in part by the SBA, DLA, State of Florida, and other private and public partners.
- Free or Low Cost to Attend; Registration Required
 - *“SBA Workshop: SBA and the American Dream”* - 13 September 2023 (Webinar)
 - *“Success is No Accident – Strategic Planning for Small Business”* - 21 September 2023 (In-Person)
 - *“Government Contracting Overview”* - 04 October 2023 (Webinar)
 - *“Capability Statement Bootcamp”* - 09 October 2023 (Webinar)
 - *“SBA Workshop: Federal Surplus Program for VOSBs and 8a”* - 11 October 2023 (In-Person)
 - *“Marketing Basics”* - 12 October 2023 (Webinar)

<https://sbdcorlando.com/upcoming-seminars/>





GENERAL INFORMATION

✓ ***APEX Accelerators [Formerly Procurement Technical Assistance Center (PTAC)]***

- APEX Accelerators assist businesses/contractors with developing and honing their skills, knowledge, and abilities in targeting Government contracts at the federal, state and local levels.
 - Marketing and Business Development Support: Capability Statements, Networking Strategies, Opportunity Capture, and Proposal Development.
 - Research Support: SAM.gov, FPDS.gov, USASpending.gov, and PTAC specific tools (e.g., FedMine, Gov\$pend, TeamingPRO, and Bid-Match).
 - Professional Development: Training workshops/courses focused on Government contracting.
- PTAC at University of Central FL: <https://sbdcorlando.com/ptac/>
- Florida PTAC: <https://fptac.org/>
- Association of PTACs: <https://www.aptac-us.org/>





REGULATORY CHANGES

✓ SBA Releases Semi-Annual Regulatory Agenda

- SBA released the Semi-Annual Regulatory Agenda (Agenda) on 27 July 2023 via the Federal Register.
- The Agenda summarizes nine (9) rules that SBA identified as likely to have a ***significant economic impact on a large number of small businesses*** in the Government contracting community.
- According to the Agenda, three (3) rules are in the Proposed Rule Stage, three (3) rules are in the Final Rule Stage, and three (3) rules have been updated as Completed Actions. Rule Topics include:
 - Small Business Development Center Program Revisions
 - Affiliation in Small Business Procurement Programs
 - Credit for Lower Tier Subcontracting
 - Small Business Size Standards: Adjustment of Monetary Based Size Standards
 - Small Business Size Standards: Manufacturing and Industries With Employee Based Size Standards

<https://www.federalregister.gov/documents/2023/07/27/2023-14552/semiannual-regulatory-agenda>





REGULATORY CHANGES

✓ FAR Proposed Rule: Explanations to Unsuccessful Offerors on Certain Orders Under Task and Delivery Order Contracts

- Federal Register, Vol. 88, No. 152, dated 09 August 2023
- DoD, GSA, and NASA are proposing to amend the Federal Acquisition Regulation (FAR) to implement a section of the FY2020 National Defense Authorization Act (NDAA) which for task orders or delivery orders exceeding the Simplified Acquisition Threshold (SAT) but not greater than \$6 million, requires Contracting Officers to provide, upon written request from an unsuccessful offeror, a brief explanation as to why the offeror was unsuccessful, including the rationale for award and an evaluation of the significant weak or deficient factors in the offeror's offer.
- Currently, the FAR only requires Contracting Officers to notify unsuccessful awardees when the total price of a task order or delivery order exceeds \$6 million.

<https://www.federalregister.gov/documents/2023/08/09/2023-16395/federal-acquisition-regulation-explanations-to-unsuccessful-offerors-on-certain-orders-under-task>





UPCOMING EVENTS

✓ DAU Summer Small Business Series

- TOPIC: *Resources to Protect Your Small Business and an Overview of Federal Small Business Cybersecurity Requirements: from the Blue Cyber Initiative*
- DATE: 20 September 2023, 1:00 p.m. - 2:30 p.m. (EST)
- DESCRIPTION: Kelley Kiernan, Blue Cyber Director, will talk about ALL the free Cybersecurity resources available for Small Businesses; topics include understanding Defense FAR Supplement (DFARS) requirements, Incident Reporting Requirements, comprehensive cyber strategies, the SPRS Score, and other useful information to build a layered cyber defense.
- DETAILS: Virtual (Microsoft TEAMS), Free to Attend, Registration Required
- INTENDED AUDIENCE: Government, Military, and Industry (Small Businesses Interested in SBIR and STTR)

<https://www.dau.edu/event/Summer-Small-Business-Series-Blue-Cyber-20-Sep-2023>





UPCOMING EVENTS

✓ HUBZone Innovation Harvest Day

- 26 October 2023, 8:00 a.m. - 4:00 p.m., Central Florida Tech Grove
- Partnership between the Central Florida Tech Grove, NAWCTSD Office of Small Business Programs, and the ACC-Orlando Office of Small Business Programs
- Showcase of HUBZone companies that serve the Modeling, Simulation, and Training industry
- Intended Audience: PEO STRI and NAWCTSD Program Office personnel, as well as Large Business Prime Contractors with Small Business Subcontracting Plans





UPCOMING EVENTS

✓ SBA to Host 10th Annual National Veterans Small Business Week (NVSBW)

- The week-long event will take place **Monday, 30 October 2023, thru Friday, 03 November 2023**, and includes in-person and virtual events highlighting the nation's nearly two (2) million Veteran-Owned Small Businesses.
- Throughout the week, SBA, resource partners, and local organizations across the country highlight various aspects of the entrepreneurial journey for veteran and military spouse small business owners. Topics include:
 - Transition Assistance
 - Entrepreneurial Training
 - Government Contracting
 - Disaster Assistance
 - Access to Capital Resources
- Events are currently being added to the list.

<https://www.sba.gov/national-veterans-small-business-week>





Contact Information

✓ Mr. Randy Edney

- Director of Small Business Programs

✓ Mr. Damion Bailey

- Small Business Specialist (Deputy)





Executive Director's Closing Remarks

ACC-ORL Contact Information:

Mr. Michael W. Harris
Executive Director/Senior Contracting Official
U.S. Army Contracting Command - Orlando
12211 Science Drive
Orlando, FL 32826





Terms of Reference - Acquisition Lead Time

➤ Acquisition Requirements Lead Time (ARLT) Phase¹

- Owning activity is the Requiring Activity / Customer
- Begins w/ receipt of requirement by Requiring Activity and ends when a final Requirements Package is accepted by the Contracting Office.

➤ Pre-Solicitation Phase¹

- Owning activity is the Contracting Office
- Begins when final Requirements Package is accepted and ends when the final solicitation is issued

➤ Procurement Administrative Lead Time (PALT)²

- Owning activity is the Contracting Office
- Begins when the final solicitation is issued and ends with award of contract/order/OTA

Notes:

1 - ACC-Orlando Terms of Reference

2 - ASA(ALT) Definition

