U.S. ARMY

ARMY CONTRACTING COMMAND

CONTRACTING FOR VICTORY.

Hybrid PALT Session

13 January 2026

COL Lisbon Williams
Director / Senior Contracting Official
U.S. Army Contracting Command - Orlando

Agenda

• General Information	Moderator
• ACC-ORL Opening Remarks	COL Lisbon Williams, Director/SCO, ACC-Orlando
• ACC-APG Executive Director Remarks	Ms. Moyer Executive Director/SCO, ACC-APG
• CPE STRI Remarks	Mr. Lee James Deputy Capability Portfolio Executive, CPE STRI
• Combined Push Items, Responses to Questions, PM/PL Updates	ACC-Orlando Division Chiefs; Ms. Liz Bledsoe, PM TRADE; COL Natashia Coleman, PM CT2; Mr. John Gillette, PM SE; Mr. Michael Willoughby, PL TSO; Mr. Dale Whittaker, PL IPO Ms. Destiny Laski, PL ETI
• PM TRASYS Update	Col Wyndee Young, Program Manager LtCol David Bain, Deputy Program Manager Ms. Rachael Germansky, PdM RTS Ms. Elizabeth Tygart, PdM STS Mr. Adam Emanuel, PdM WTS
• Office of Small Business Programs	Mr. Adam Weir, Assistant Director, Office of Small Business Programs
• Closing Remarks	COL Lisbon Williams Director/SCO, ACC-Orlando

Hybrid Rules of Engagement / Etiquette

- ❑ The ACC-Orlando moderator will facilitate the session.
- ❑ Do not attempt to access or control the slides. They will be provided to everyone later.
- ❑ Asking questions during the session:
  1) Virtual - post your question in the chat thread or use the "Raise Hand" feature in MS Teams;
  2) In-person - raise hand or stand and then wait to be recognized by the moderator.
- ❑ Enter the session with your camera and microphone off.
- ❑ Mute your microphone when not speaking.
- ❑ Minimize interruptions.
- ❑ Do not talk over each other; use the chat function.

CY 2026 Event/Session Schedule

January 13, 2026 ---------- PALT

February 17, 2026 ---------- PALT

March 10, 2026* ---------- CPE STRI Tech Exchange*

April 14, 2026 ---------- PALT

May 12, 2026 ---------- PALT

June 17-18, 2026 ---------- TSIS 2026

July 14, 2026 ---------- PALT

August 11, 2026* ---------- CPE STRI Tech Exchange*

September 8, 2026 ---------- PALT

October 12-14, 2025 ---------- AUSA Annual Meeting & Expo 2026

November 4, 2026 ---------- PALT

December 2026 ---------- I/ITSEC (30 Nov - 3 Dec)

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.

Black - ACC-ORL
Blue - CPE STRI
Gold - Other

*Tentative Event

Next PALT Session Information

- **ACC-Orlando will host a hybrid PALT Update Session on 17 February 2026.**
- **All participants must register in advance via link on the SAM.gov notice.**
- **Registration for the 17 February 2026 ACC-ORL PALT opens on 14 January 2026.**
- **Participants may submit questions in advance using a link provided in SAM.gov.**
- **The link for registration and submitting questions will close Friday, 6 February 2026.**
- **Your questions must be clearly articulated and identify the program name, do not simply list a program acronym or only list the program name. This assists ACC-ORL in providing focused and accurate answers. We will first address the questions we received in advance, then open the floor for questions.**

ACC - Orlando Workload POC Chart

ALPHA DIVISION
Mr. John McCabe

Mr. Jason Graham
- TReX I
- TReX II
- Stand-alone OTAs
- Industrial Base Analysis and Sustainment (IBAS)

Mr, Roberto Gotay
- BEST MAC
- Life Cycle Product-Line Management (LCPM)
- Digital Range Training System (DRTS)
- M Battlefield Replication (BFER III)
- Battlefield Effects Simulator (BES III)
- Target Modernization/SBIR Phase III's
  - Integrated Tactical Vehicle Recorder (IVTR)
- Live – Targetry, Ranges, & CTCs (L-TRAC)
- Vehicle Tactical Engagement Simulation System (VTESS)
- Targetry Range Automated Control and Recording (TRACR)

Dan Steinhauer
- Training Support Services – Enterprise (TSS-E)
- Common Driver Trainer (CDT)
- CSE Program
- PL Enterprise Transformation and Integration (ETI) Support

Ms. Tristina Patterson
- Wideband Training & Certification System (WTCS)
- Family of Maintenance Trainers (FMT)
- Computer Based Instructional Development (CBID II & CBID III)
- Maritime Integrated Training Systems (MITS)
- Construction Equipment Virtual Trainer (CEVT)
- Virtual Clearance Training System (VCTS)
- Gunnery Training Systems (GTS)
- Western Training Area (WTA) Instrumentation System (IS) Design
- Basic Electronics Maintenance Trainer II (BEMT-II)
- Defense Ammunition Center (DAC) Distance Learning
- CPE STRI CIO/G6 Information Technology
- CPE STRI CIO/G6 Cell Phones

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. William Jensen
- 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)
- Army Ground Aerial Target Control Systems (AGATCS) Development
- Army Ground Aerial Target Control Systems (AGATCS) Production/Support

Ms. Indira Phillips
- Threat Development and Event Support (TDES)
- Aerial Weapon Scoring System (AWSS)
- 2373 Contracting Actions
- Army National Guard (ARNG) Exportable Combat Training Capability (XCTC) – Combat Readiness Exercises (CRX)
- Tow Targets Engineering and Production (TTEP)
- CPE Missiles and Space (Furniture, Fixtures, Equipment, Design and support Services)
- Test & Evaluation Non-Kinetic (TEN-K)
- Small Business Innovative Research (SBIR) Phase III
- TRMC Test & Evaluation/Science & Technology BAA (Formerly AST2)
- Science & Technology (S&T) – Eight Specialized Test Technology Areas (TTAs)

Mr. Christopher Crouch
- 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 (SOFAST-E) I & II
- SOF Requirements, Analysis, Prototyping, Training, Operations & Rehearsal (SOF RAPTOR) III & IV
- Engagement Skills Trainer (EST) II
- Instrumentation Technology and Logistics Support (ITLS)
- Dept. of Defense Warrior Games (DoDWG)
- Invictus Games
- CHAFF Threat-Integrated Air Defense System (T-IADS)
- Test & Evaluation Support for Transitions (TEST)
- Test and Instrumentation Professional Services (TIPS)
- Modernizing Instrumentation Systems for Test and Evaluation (MISTE)

Blue – Division Chief **Black – Branch Chief**

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

ACC - Orlando Workload POC Chart

CHARLIE DIVISION
Mr. James Ward

Mr. Ralph Barnes
- Synthetic Training Environment (STE) Cross Functional Team (CFT) & related projects
- Unified Integration and Transformation Enterprise (UnITE)
- Synthetic Training Environment (STE) Live Training Systems (LTS)
- STE One World Terrain (OWT) [PM SE – OWT]
- STE Reconfigurable Virtual Collective Trainer (RVCT) [PM SE – PdM SWS]
- Soldier/Squad Virtual Trainer (SVT) [PM SE – PdM SWS]
- STE Live Force on Force OTAs [PM SE – Future Force]
- Next Generation Constructive (NGC) [PM-SE – PdM NGC]

Mr. Eric Hertl
- Army TADSS Maintenance Program (ATMP)

Mr. Mark Muniz
- Training Simulations Software / Training Management Tool (TSS/TMT) Production
- TSS/TMT Development
- TSS/TMT NSTXL
- Next Generation Constructive (NGC) Integration
- Unmanned Aircraft Systems (UAS) / Instruction Mission Support (IMS)
- One Semi-Automated Forces (OneSAF) Legacy
- Artillery and Chemical Trainers (ACT)
- Joint Deployment Logistics Model (JDLM)
- CPE STRI, CFT, and Major Org. Redesign Efforts (Furniture, Supplies)
- Small Business Innovative Research (SBIR) Phase I and Phase II
- Simplified Acquisition Purchase (SAP)

Ms. Ana Rios
- Flight School Training Support Services (FSTSS)
- Battle Command Training Equipment (BCTE)
- Joint Land Component Constructive Training Capability (JLCCTC)
- Live, Virtual, Constructive – Integrating Architecture (LVC-IA)
- Games for Training (GFT)
- Battle Command Training Center – Equipment Support (BCTC-ES) Legacy
- Reconfigurable Virtual Collective Trainer (RVCT) Follow-on [PM ST – PdM VTS]
- One Semi-Automated Forces (OneSAF) Re-compete

DELTA DIVISION
Mr. Marvin Hagan

Mr. Wayne Fagan
- Enterprise Training Services Contract (ETSC) - TSO Task Orders
- U.S. Army Intelligence Center of Excellence (ICoE) Ft. Huachuca Training Support Services
  - Huachuca Training and Support Contract (HTASC)
  - Education, Doctrine, and Instruction for Intelligence Efforts (EDIF-IE)
  - CIO-G6 – Military Intelligence Information Technology Service (MIITS)
  - Staff Technical Assistance and Functional Support (STAFS) contract
  - Directorate of Doctrine and Intelligence Systems Training (DDIST)
- HQ Army Materiel Command
  - Organic Industrial Base Leadership Course (OIB-LC)
- PEO STRI – TADDS Support Operations
  - US Army Joint Modernization Command Strategic Planning Exercise Support Services (JMC) Joint Chief of Staff (JCS) SME & Non-JCS SME Training and Exercise Support to USARNORTH
- Defense Support to Civilian Authorities

Ms. Erica Numa
- Mission Training Complex Capabilities (MTCCS) II
- Combat Training Centers (CTCs):
  - 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 NETWORX GSA GWAC
- Medical Simulation Training Center (MSTC) Instructor Operator Support Services Contract (MIOSS)
- Army Central Training Aids Devices Simulators and Simulations and Range Operations Maintenance Services (ATROMS)
- Civil Support Training Activity (CSTA) Training Support Services Contract

Mr. Dave Codner – FMS
- PEO STRI International Program Office (IPO) Support
  - Kingdom of Saudi (KSA) Transformation Program
  - International Ground Programs
  - FMS Stand-Alone "C" Type Contracts
  - Building Partnership Capacity Efforts

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 Aviation
- PEO STRI - TADSS Support Operations (TSO) FMS Services
  - Army TADSS Maintenance Program (ATMP) FMS efforts

Ms. Glenda Torres - FMS
- Security Assistance Training Management Organization (SATMO) Support
  - MAC ID/IQ, Ground Training
  - MAC ID/IQ, Aviation Training
  - Foreign Affairs Counter Threat (FACT) Training
  - FMS Stand-Alone "C" Type Contracts
  - Building Partnership Capacity Efforts

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

Blue – Division Chief **Black – Branch Chief**

ACC-Orlando
Opening Remarks

ACC-APG
Executive Director
Opening Remarks

U.S. ARMY

Capability Portfolio Executive
STRI
Opening Remarks

Alpha Division
Push Items
&
Answers to
Submitted Questions

MS. ELIZABETH BLEDSOE
PROJECT MANAGER
PM TRADE

Organization	Program	RFP/S Release	Award Date
PdM STE LTS	Synthetic Training Environment Live Training Systems (STE LTS) Increment 2 Technology	Multiple	Multiple
PdM TTS	Live Training Ranges, and CTCs (LTRaC)	4QFY25 (MAC 2)	2QFY26
PD VTS	Family of Maintenance Trainers (FMT) Product Line (PL)	3QFY25	2QFY26

Note: All Dates are Tentative

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STE LTS Increment 2 Technology

- Product Manager (PdM) STE LTS anticipates awarding the following Other Transaction Authority (TReX II) Requests for Solution:
  - Virtual Reality for Crew and Forward Observers
  - Individual Assault Munition TESS based on the STE LTS Common Engagement Engine
  - Javelin TESS based on the STE LTS Common Engagement Engine
  - Multifunction Vehicle Data Point Interface (1533) for STE LTS
  - Artillery Suppression effects
- Participation in TReX Requests for Solution require vendors to be a member of the TReX II consortium. Vendors interested in joining can go to https://www.texii.org/ and select the "How to Join" tab for information.

ACQUISITION STRATEGY

OTA Agreement with competition for each effort, limited to vendors in the TReX II consortium.

Contract Vehicle: TReX II

Contract Type: FFP; CPFF OTAs as required

CURRENT CONTRACT/OEM (IF RECOMPETE)

- New Prototype
- Competitive acquisition

FY 27 Objectives

- Indoor Tracking
- Vehicle Systems

PERIOD OF PERFORMANCE

- Desired - < 12 Months

FUNDING

- Various

MILESTONES

Each effort has independent Milestones

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Live Training Ranges, and CTCs (LTRaC)

Multiple Award Contract (MAC) 1

Multi-Award contract with various lots. The work to be performed under this contract will consist of:

- Stationary Infantry Targets (SITs)
- Moving Infantry Targets (MITs)
- Stationary Armor Targets (SATs)
- Moving Armor Targets (MATs)
- Down range devices

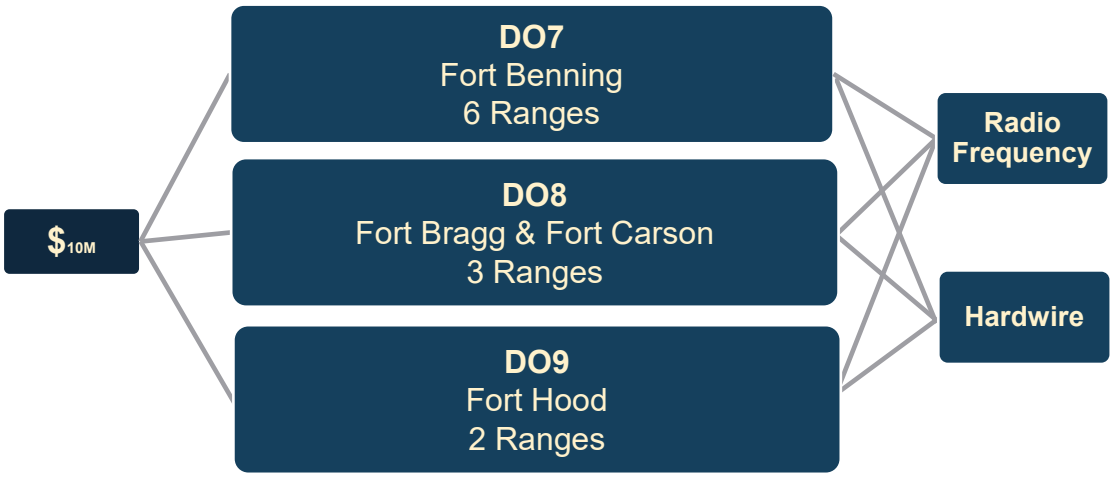
Vendors

- InVeris Training Solution
- Riptide software
- Theissen Training Systems Inc
- Shock Stream LLC

Not-to-Exceed Ceiling Amount for all Orders awarded under the LTRaC MAC 1: $360,000,000.00

Ordering Period: 05 May 2025 - 04 May 2033

FY 26 Planned Delivery Orders



FY 26 – FY 27 Future Ranges

- 30 Ranges
- Includes SITs, SATs, MITs, MATs
- Mixture of hardwire and RF ranges

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Live Training Ranges, and CTCs (LTRaC)

Multiple Award Contract (MAC) 2

The work to be performed under Live Fire Targets Production line Management will consist of:

- Logistics & Depot Support: Establish a depot for spare parts (BATL, TMT, cameras, radios) to efficiently fulfill orders from ranges.
- Configuration Management: Maintain "Golden Targets" baselines, the BATL Technical Data Package (TDP), firmware, manuals, and New Equipment Training (NET) materials.
- Integration & Data Management: Provide cybersecurity & range integration support and develop a centralized database to track BATL data and range configurations.

Vendors

- Strategic Systems, Inc
- Riptide Software, Inc
- Engineering Support Personnel, Inc
- Assured Information Tech. Eng
- Applied Training Solutions, LLC
- Advanced IT Concepts, LLC
- Senspex Incorporated
- Shock Stream LLC
- SWMG Productions, Inc
- Hatalon Corporation
- Dignitas Technologies, LLC
- Theissen Training Systems, LLC
- JIRACOR LLC

Not-to-Exceed Ceiling Amount for all Orders awarded under the LTRaC MAC 2: $344,119,306
Ordering Period: 27 November 2024 - 26 November 2032

Live Fire Targets Product Line Management FY 25 - 26 Delivery Orders

Task Order 3 FASIT/BATL PLM

- Manage the Gov's BATL and RF Tech Data Package
- Technical Manuals and NET Docs and help desk
- Obsolescence management of the BATL systems and Thermal cams.
- ~ $4M / FY (~$20M total) – 1 year base award and 4 option years

Delivery Order 4 BATL RF Tech Data Pck Production

- Government provided TDP for RF solution
- Produce and install the RF systems for all wireless ranges planned under MAC 1
- ~ $TBD / FY

Delivery Order BES

- Battlefield Effect Simulator Production
- FY26 – FY 30 ~ 300 units
- ~ $2M - $3M/FY

FY 27- FY 30 Future Delivery Orders

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Family of Maintenance Trainers (FMT) Product Line (PL)

- 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.
- FMT PL is comprised of the Common Core, Diagnostic Troubleshooting Trainers (DTTs), Part Task Trainers (PTTs), and Hands On Trainers (HOTs).
- FMT PL provides 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 eliminates 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.

ACQUISITION STRATEGY

Base award with competition for each delivery order limited to vendors in the established vendor pool.

Contract Vehicle: Multi-Award, ID/IQ with multiple Delivery Orders

Contract Type: FFP; CPFF as required

CURRENT CONTRACT/OEM (IF RECOMPETE)

- New Procurement
- Competitive acquisition

PERIOD OF PERFORMANCE

- Desired - 5 years with 2 options for 1 year each (7 years total)
- FY25 – FY32

FUNDING

- Approximately $395M

MILESTONES

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Bravo Division
Push Items
&
Answers to Submitted Questions

COL NATASHIA L. COLEMAN

PROJECT MANAGER
CYBER, TEST, AND TRAINING

PM Cyber, Test, and Training (PM CT2)

OUR MISSION: Delivering advanced cyber, test, and training capabilities that enable Multidomain Operations (MDO) dominance and optimizes readiness across the Joint Force.

OUR VISION: To be the driving force behind the Army's future dominance in MDO to integrate test, training, and threat solutions globally.

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Engagement Opportunities

1. Intent

Engagement opportunities beyond "Attending the Brief" Model:

- Expanded use of industry days, tech sprints, and capability demonstrations
- Increased participation in RFI/RPP, draft solicitations, and one-on-one exchanges
- Clearer articulation of capability gaps, not just contract requirements

2. Solider Touch Points

AARs - Post events

- STP, DT/OT, Exercises, Experimentations
  - Releasable results and lessons learned that are publicly releasable or releasable to qualified industry partners.
  - Direct feedback on a fielded or near-fielded system's performance gaps to help inform IRAD investments

3. Program Specific Industry Days

10-11 FEB 26, Orlando, FL:

IMO: TReX II Test Technology Area (TTA) FY26 Industry Day co-hosted by the Test Resource Management Center (TRMC) features:

- Technical briefings from government requirement owners outlining upcoming TRMC solicitations.
- Direct access to government representatives through scheduled 1-on-1 meetings
- Market intelligence on emerging DoD testing priorities and budget allocations
- Networking opportunities with industry peers and senior decision-makers
- Real-time Q&A sessions to clarify requirements and expectations

4. Project Manager Technical Exchange

PM CT2 exchange day(s)

- Covers CT2 portfolio
  - One-on-One opportunities (PM, DPM, PdMs)
  - Explore Specific Interest Areas
  - Capability Discussions
  - Technical Gap(s) Solutioning
    - SOF Aviation Digital Twins
    - AI/LLM injection
    - 3QFY26

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PM CT2 Opportunities Summary

Organization	Program	RFP Release	Award Date
PdM CRT	Cyber Innovation Challenge (CIC) 5	(RFS #1 & #2) 4QFY25	Award projected (#1) 2QFY26 & (#2) 3QFY26
DIR TSMO	Threat Support Operations, Maintenance and Integration Support III (TSOMIS III)	3QFY26	Award projected 4QFY26 or 1QFY27
DIR IMO	Test Enterprise Network Modernization (TENM)	3QFY26	Award projected 4QFY26

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U.S. ARMY PERSISTENT CYBER TRAINING ENVIRONMENT (PCTE)

Persistent Cyber Training Environment (PCTE) Cyber Innovation Challenge (CIC) #5

Objective

- Decrease **Time** to Produce and Present Training
- Increase Training **Quality**

Driving Requirements

- Leverage emerging technologies to assist in human-centric tasks
- Streamline routine tasks, reduce processing time, and increase productivity
- Enhance current capabilities and provide new insights about platform performance

Vision

- Highly advanced PCTE platform that enhances the user experience while minimizing the need for direct human involvement
- Leverage advanced technologies to create a seamless experience.
- More efficient, user-friendly platform that enhances productivity, while reducing the workload on human operators.

ACQUISITION STRATEGY

- Enhance and address PCTE training platform needs through a continued multi- vendor best-of-breed integrated capability
- Requests for Solutions for individual AI/ML efforts

CURRENT CONTRACT/OEM (IF RECOMPETE)

- Current contract does not exist. Future contract will be an OTA.
- RFS 1 (Help Desk) and RFS 2 (Traffic Generation) currently in down-select
- Anticipated ACC: ACC-Rock Island

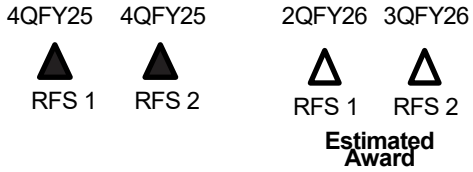
PERIOD OF PERFORMANCE

- Anticipated PoP begins in 2Q/3Q FY26
- Potential follow-on production OTA for future capability releases

FUNDING

- Research, Development, Test & Evaluation (RDT&E)
- Total Value: = $100M

MILESTONES



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U.S. ARMY THREAT SYSTEMS OPERATIONS, MAINTENANCE INTEGRATION SUPPORT (TSOMIS III)

Threat Systems Operations, Maintenance Integration Support (TSOMIS III)

Objective

- TSOMIS III provides support to Army Assured Positioning, Navigation, and Timing (APNT) missions and support to the TSMO threat fleet of capabilities across Army Test, Training and Combat Training Center events.

Driving Requirements

- APNT support
- Threat Operations fleet sustainment and support
- Army T&E threat readiness and operational availability
- Support to test and training events at Army and DoD ranges

Vision

- Deliver world-class readiness, operational availability, operations, maintenance, and sustainment support to TSMO threat fleet of systems.

ACQUISITION STRATEGY

- Enhance the Test and Training support operations, maintenance, and sustainment of the TSMO threat fleet.
- Provide O&M technical SMEs, operators, and planners in support of Army T&E and training events.

CURRENT CONTRACT/OEM (IF RECOMPETE)

- Recompete for legacy, new threat types, and services.
- Current OEM: Test LLC
- Current ACC: ACC-Redstone

PERIOD OF PERFORMANCE

- Begins late FY2026 or early FY2027
  5-year base and 2 option years
  7 years total

FUNDING

- Multiple APPNs
- Total Value: = $489M

MILESTONES

3QFY26 △ RFP

4QFY26 or 1QFY27 △ Estimated Award

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U.S. ARMY TEST ENTERPRISE NETWORK MODERNIZATION (TENM)

Test Enterprise Network Modernization (TENM)

Objective

• Encompasses the requirements and acquisition approach for the networking efforts of the following projects:

- Test Network Modernization (TNM)
- ATEC Fiber Modernization (AFM)
- Future Wireless Network (FWN)

Driving Requirements

• TNM applies enterprise solutions to replace, modernize, a nd protect existing ATEC test network equipment to meet evolving cyber-security and increased bandwidth requirements.

• AFM provides 6 developmental test centers and 5 operational test locations with a revitalized fiber network infrastructure to complement the TNM project by providing greater data throughput, increased reliability and redundancy.

• FWN will complement the AFM project by leveraging existing and developmental wireless capabilities to the maximum extent possible to offer greater test coverage areas.

ACQUISITION STRATEGY

- Enterprise approach to modernize network infrastructure across ATEC Developmental Test Centers and Operational Test locations.
- Competition: Team is currently conducting Market Research. Industry days / One-on-ones will be provided.

CURRENT CONTRACT/OEM (IF RECOMPETE)

- This is a new contract through General Services Administration (GSA) Assisted Acquisition Services (AAS) under Alliant 2.

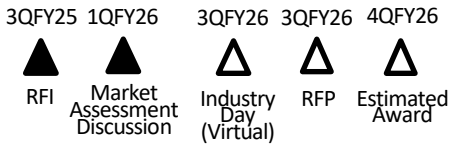
PERIOD OF PERFORMANCE

- Begins in FY26. 1 year base; 4 option years.

FUNDING

- Dollar value will vary based on site.
- Research, Development, Test & Evaluation.
- Total Value: =$400M

MILESTONES



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Charlie Division

Push Items

&

Answers to Submitted Questions

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MR. JOHN GILLETTE

PROJECT MANAGER
SYNTHETIC ENVIRONMENT

Current Opportunities Summary

Organization	Program	RFP/S Release	Award Date
PdM CSE	Training Simulation Software & Training Management Tool (TSS/TMT)	2QFY25/2QFY26 (RFI)	No later than 4QFY26
PdM SWS	Soldier Virtual Trainer (SVT)	2QFY26	3QFY26
PdM SWS	Games For Training (GFT)	1QFY27	3QFY27

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Army Priorities

1. Warfighting Acquisition System Transformation
- Accelerate Commercial Preference (COTS)
- Go Direct-To-Supplier
- Procure Industry Driven Solutions
- Maximize Flexible Contracting (OTA, BPA)
- Organize PM based on Capabilities

2. Deliver Next Generation Constructive for XVIII Airborne Corps WFX 27-1
- Integration with Next Generation Command and Control (NGC2) ***[Ivy Sting]***
- Continue migration to the Cloud (IL5 & IL6) ***[IL5…moving to IL6]***
- 2-Week Agile Sprints to deliver capability

3. Continue to deliver Synthetic Training Environment (STE)
- Reconfigurable Virtual Collective Trainer Accreditation and Fielding ***[Accreditation event in May 2026]***
- Connection with Combat Training Center – Information System (CTC-IS)
- NGC connection with STE SW; consolidate capabilities within STE

4. Sunset current capabilities upon accreditation of new capabilities (JLCCTC, CCTT, etc.)

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Training Simulation Software / Training Management Tool (TSS/TMT)

Provides the capability to conduct multi-echelon Combined Arms Maneuver Training in support of Multi-Domain Operations in a Complex Operational Environment at the point-of-need from Squad through Brigade. This contract will address hardware/software Development, Production, Procurement, Fielding, and Sustainment.

- Modular Open System Approach. Soldier Centric
- Distributed Event Streaming Platform
- Web Services & Data Serialization
- Game and browser 3D Rendering
- Augmented and Virtual Reality
- CGF Behavior Service
- Micro services Architecture
- Continuous Integration / Continuous Deployment (CI/CD)

ACQUISITION STRATEGY

- Competitive
- Contract Type: Multiple Other Transaction Authority (OTA) Agreements

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

- Cole Engineering Services, Incorporated (CESI)
- Other Transaction Authority (OTA)

PERIOD OF PERFORMANCE

- Base Year: No later than 4QFY26
- 1-Year Base plus four 1-Year Options

FUNDING

- Mission – RDTE, OMA
- Estimated Value: $350M+

MILESTONES

2QFY25	No later than 2QFY26	No later than 4QFY26
NGC w/ STE-SW RFS	RFI	Award

POINTS OF CONTACT

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SOLDIER VIRTUAL TRAINER (SVT)

Soldier Virtual Trainer (SVT)

SVT will provide individual Weapon Skills Development (WSD) and enables Joint Fires training (JFT). The SVT is enabled by the Synthetic Training Environment (STE) and is a virtual immersive trainer that combines and integrates several individual Soldier training capabilities. The WSD provides immersive capability to meet individual/crew weapons training The JFT provides certification and qualification of Joint Fires Observers (JFO).

SVT aims to establish a vendor marketplace/catalog to streamline procurement of training solutions for Army units.

ACQUISITION STRATEGY

- Competitive
- Contract Type: Other Transaction Authority (OTA) or FAR based

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

- N/A

PERIOD OF PERFORMANCE

- Through 2028

FUNDING

- Mission: RDTE, OPA, OMA
- Estimated Value: $50M

MILESTONES

2QFY26	3QFY26
△	△
RFS	Contract Award

POINTS OF CONTACT

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Distribution A: Approved for public release

GAMES FOR TRAINING (GFT)

Games For Training (GFT)

Games for Training (GFT) prepares Soldiers and Leaders for executing Unified Land Operations by delivering robust training and mission rehearsal capabilities. GFT provides an adaptable training environment supporting Company and below courseware on a suite of 53 networked computers. GFT has fielded 113 suites to 74 sites, satisfying Active, National Guard, and Army Reserves' educational requirements in the Operational, Institutional, and Self-Development Training Domains with a low-overhead, flexible, persistent training capability on geo-specific and geo-typical terrain that is relevant with all military platforms and weapon systems.

This contract will address COTS software Procurement, Fielding, and Sustainment.

- Modular Open System Approach. Soldier Centric
- Semi-immersive training environment
- Game and browser 3D Rendering

ACQUISITION STRATEGY

- Currently in Market Research Phase
- Acquisition Strategy has not been finalized

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

- Bohemia Interactive Simulations (BISim)
- Sole Source/J&A

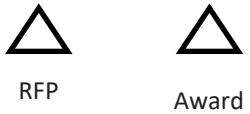
PERIOD OF PERFORMANCE

- Anticipated 1-Year Base, 4- Year Options

FUNDING

- Mission: OMA
- Estimated Value: $33.9M

MILESTONES



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STE DEVELOPMENT

Align our Priorities to SECWAR Warfighting Acquisition System Acceleration Memo

- Prioritize speed of capability delivery within schedule-cost-performance tradeoffs (e.g. NGC role in Scarlett Dragon with XVIII ABC) with subsequent increments released
- Incorporate adaptable commercial products/offerings to allow extensible through MOSA principles with deliberate multi-vendor teaming approaches for scaled execution
- Expand the use of flexible contracting strategies with Other Transaction Authority (OTA), Commercial Solution Offerings (CSOs), and multi-award teaming arrangements

Technical Enablers To Rapidly Deliver

- Incorporate capabilities within the Army Ecosystem (e.g. NGC2, Vantage, CIO Cloud, Unified Network, new platforms/systems)
- Data centricity and platform (Operational/Live Data and OEM data to create digital models)
- Artificial Intelligence and Data Centric Platforms enabling End Users to adapt capabilities
- Embedded Training (in conjunction with NGC2, SBMC, M1E3, XM30, FLRAA)

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Delta Division
Push Items
&
Answers to
Submitted Questions

Mission Training Complex Capabilities Support II (MTCCS II) Task Order Schedule

Portfolio	Pre-Award # Contract # Task Order #	Program	Current Prime Contractor	Current PoP End Date	Ultimate Completion Date	Options Years Remaining	Anticipated RTOP Release	Anticipated Award Date
Bridge Ext	W900KK-25-C-0004	ARNG MCTSP Bridge Extension	Valiant	1/21/2026	1/21/2026	0	N/A	Awarded
Bridge	W900KK-25-C-0009	JBSA Bridge	Trideum	11/29/2025	11/29/2025	0	N/A	Awarded
MTCCS II	W900KK-24-F-0143	NSC-SO	NTJV	3/26/2026	9/26/2029	3	N/A	Awarded
MTCCS II	W900KK-24-F-0014	III Corps	GDIT	4/7/2026	10/7/2029	3	N/A	Awarded
MTCCS II	W900KK-25-F-0038	Fort Johnson	Veteran's First	4/29/2026	10/29/2030	4.5	N/A	Awarded
MTCCS II	W900KK-24-F-0087	JMSC-USAREUR-AF	CSA	4/30/2026	4/30/2029	3	N/A	Awarded
MTCCS II	W900KK-25-F-0047	JBLM	Valiant	6/19/2026	1/19/2031	4.5	N/A	Awarded
MTCCS II	W900KK-24-F-0152	18th Airborne Corps	GDIT	7/15/2026	1/15/2030	3	N/A	Awarded
MTCCS II	W900KK-24-F-0150	JMSC-IP	GDIT	8/31/2026	8/31/2029	3	N/A	Awarded
Bridge	W900KK-26-R-ARNG	ARNG MCTSP Bridge II (Sole Source)	Valiant				2QFY26	2QFY26
MTCCS II	W900KK-25-R-ARNG	ARNG MCTSP (PROTEST)	GDIT				N/A	2QFY26
~~MTCCS II~~	~~W900KK-25-R-JBSAR~~	~~JBSA (RECOMPETE)~~	~~N/A~~	~~N/A~~	~~N/A~~	~~N/A~~	Cancelled	Cancelled

MR. MICHAEL WILLOUGHBY

PROJECT LEAD

TADSS SUPPORT OPERATIONS

PL TADSS Support Operations (PL TSO)

OUR MISSION: Execute the AR 350-38 TADSS Maintenance Program; provide integrated training systems sustainment and selected training services world-wide.

OUR VISION: Every Soldier in the Army; every Abrams, Bradley, and Apache crew; every Brigade Combat Team going through a CTC rotation, trains using training devices maintained, and in some cases operated, by PL TSO. PL TSO also supports TADSS required for institutional training (schoolhouse) throughput.

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PL TSO Opportunities Summary

Organization	Program	RFP Release	Award Date
PL TSO	Medical Simulation Training Center (MSTC) Instructor Operator Support Services (MIOSS)	2QFY26	3QFY26
PL TSO	Artillery and Chemical Training (ACT)	3QFY26	2QFY27

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MSTC INSTRUCTOR OPERATOR SUPPORT SERVICES (MIOSS)

MIOSS

The MIOSS contract will provide Instructor / Operator (I/O) support services at the twenty-five Army Medical Simulation Training Centers (MSTCs). MIOSS will deliver effective medical training with a standardized training platform for both classroom and simulated battlefield conditions. MIOSS will provide training for medical and non- medical personnel including Active Duty, Reserve, and National Guard, with priority given to deploying units. The MSTC / MIOSS goal is to prepare Soldiers for the application of medical interventions under combat conditions.

UPDATE : Due to unforeseen changes in the MIOSS program not only to scope, funding and locations, but also possibly to the set requirements and acquisition strategy industry day will be cancelled. The Program and Contracting Teams are working together with the requiring agency in order to assure the updated needs of the program are met in order to be successful. Any other pertinent information about this event will be updated on this posting here on SAM.gov.

ACQUISITION STRATEGY

- Acquisition Strategy: Small business or 8a set aside, Best Value Trade-Off
- Contracting Agency: ACC-Orlando
- CLIN Structure: Firm Fixed Price

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

- Incumbent: Phoenix Logistics
- Acquisition Strategy: Small Business set-aside (Bridge)
- PoP: OP3 29 Aug 2025 To 28 Jan 2026, OP4 29 Jan 2026 To 28 Jul 2026
- Contract number: W900KK24C0017

PERIOD OF PERFORMANCE

- 1 Base Year plus 4 Option Year

FUNDING

- Mission- TAVI
- Estimated Value: $75 Million

MILESTONES

TBD	TBD	Approx 1QFY27
△	△	△
Industry Day Ft. Stewart	RFP	Award

POINTS OF CONTACT

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ARTILLERY AND CHEMICAL TRAINING (ACT)

Artillery and Chemical Training (ACT)

The Artillery and Chemical Training (ACT) contract provides worldwide Life Cycle Contractor Support (LCCS) for Air Defense, Field Artillery and Chemical training systems.

The ACT executes a portion of the AR 350-38 directed TADSS maintenance program.

ACQUISITION STRATEGY

- Acquisition Strategy: Tentatively Small Business Set a Side
- Contracting Agency: ACC-Orlando
- Contract Type: TBD
- CLIN Structure: FFP $13.4M (5-Year)

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

- Incumbent: Ahtna
- Acquisition Strategy: LPTA
- CLIN Structure: Mixed FFP/COST Type
- Period of Performance: 01 Feb 2022 to 31 March 2027
- Contract Number: W900KK22D0003

PERIOD OF PERFORMANCE

- 1-Year Base plus four 1-Year Options

FUNDING

- Mission – WCLS and customer
- Estimated Value: $13.4M (5-years)

MILESTONES

2QFY26	3QFY26	2QFY27
Industry Day	RFP Release	Award

POINTS OF CONTACT

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MARINE CORPS SYSTEMS COMMAND
PROGRAM MANAGER TRAINING SYSTEMS

Hector Acosta, APM-PM

PM TRASYS

13 January 2026

Procurement Administrative Lead Time (PALT)

Distribution Statement A. Approved for public release: distribution is unlimited.

PRIORITIES

What are our Programmatic Priorities?

- Incremental funding due to CR limitations/constraints
- Continue to support sustainment efforts.
- Leverage Commercial Off-the-Shelf (COTS) solutions in lieu of extensive R&D efforts
- Continue using Other Transaction Authority (OTA) agreements to enable faster prototyping and fielding of critical technologies

What are our Technological Priorities?

- Leverage existing mature technologies (TRL 7-9) ready to be fielded in ~12 months.
- How do we incorporate AI into existing and new systems to improve the readiness and lethality of the Marines in the battlefield?
- What technologies will be available in the next 3-5 years that will enhance or modernize existing training capabilities across the Marine Corps?
- Emerging Requirements - Looking for potential solutions for Drone Trainers, Cyber Trainer and Kill Webs.

Product Manager:

Rachael Germansky

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MARINE CORPS SYSTEMS COMMAND

Equipping our MARINES

RANGE TRAINING SYSTEMS

	Acquisition Approach	FY26	FY27	FY28	FY29	FY30
Strategic Planning	• Focus priorities include modernization efforts of Range Training systems that incorporates improved instrumentation (enhanced feedback / scoring), after action review technologies, new generation target systems / threat representations, denied / degraded environments, expanded military operations in urban terrain capabilities, and immersive training environments.					
Electronic Warfare Ground Instrumented Ranges (EWGIR)	Major Capability	Market Research → OTA Development → Fielding				
Live Fire Evaluation Tool (LFET)	TBD	Requirements Development → Market Research → Development Contract				

Pending Requirement

Future Effort/Contract

MARINE CORPS SYSTEMS COMMAND
Equipping our MARINES

Electromagnetic Warfare Ground Instrumented Range (EWGIR)

Project Description

- Electromagnetic Warfare Ground Instrumented Range (EWGIR) provides Marines with realistic training in the contested electromagnetic operating environment (EMOE). This modular, scalable system simulates diverse EM threats like jamming and spoofing, creating degraded, disrupted, and denied conditions. EWGIR tracks unit EM footprints, enabling real-time feedback on emissions control. The system supports after-action reviews with visual playback and automated reports. Designed for deployment at home stations and remote sites, EWGIR prepares Marines to effectively counter pacing threats across the electromagnetic spectrum, information environment, and space domain.

Priorities

- Looking for mature capabilities
- RFS responses due 15 January 2026

ACQUISITION STRATEGY

- **Strategy –** OTA
- **Contract Vehicle -** TReX II
- **Contract Type –** OTAs as required

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

- New requirement

PERIOD OF PERFORMANCE

- Duration/PoP – Phased OTA
- Expected Dates/Time-Line – RFS responses due 15 January 2026

FUNDING

- Type – RTD&E

MILESTONES

RFS Release

Award

POINT OF CONTACT

- Project Officer: Joey Myers
- Email: joseph.m.myers14.civ@us.navy.mil

MARINE CORPS SYSTEMS COMMAND
Equipping our MARINES

Live Fire Evaluation Tool (LFET)

Project Description

- Live Fire Evaluation Tool (LFET) is a new upgraded capability which captures Marine live fire data through a small mountable high tech sensor suite and sensor target system to produce high-fidelity After-Action Review. The LFET system records GPS positions of individual Marine maneuvers, has sensors to process live fire battlefield engagements, sensors to timestamp/record every shot on target, sensors to track who shot what target, and round counting for most of USMC small arms weapons.

Priorities

- Looking for mature solutions.
- Upcoming RFI in late FY26.

ACQUISITION STRATEGY

- **Strategy –** TBD
- **Contract Vehicle -** TBD
- **Contract Type –** TBD

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

- New capability

PERIOD OF PERFORMANCE

- Duration/PoP – TBD
- Expected Dates/Time-Line – FY27 effort

FUNDING

- Type –PMC, RTD&E

MILESTONES

POINT OF CONTACT

- Project Officer: Julie Suereth
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Product Manager:

Carol Byers-Bendle

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MARINE CORPS SYSTEMS COMMAND

Equipping our MARINES

SYNTHETIC TRAINING SYSTEMS

	Acquisition Approach	FY26	FY27	FY28	FY29	FY30
Strategic Planning	• Extended support required for legacy programs pending new requirements • LVC-TE Portfolio of Programs pending suspension (includes MACCS and MCVP not referenced below) • Multiple Requirement documents in process to suspend legacy programs and establish new requirements					
ODS	MCA - Operations and Sustainment		ODS Procurement			
CVTS	MCA - Operations and Sustainment		LAV-25 Procurement/Refresh			
ISMT	MCA - Operations and Sustainment	ISMT Tech Refresh	ASALT Service Contract			
CCS	MCA - Operations and Sustainment		CCS Procurement/Refresh			
Drone Trainer	Planned SWP RT 2.0	CNS Market Research		Procurement Contract		
Cyber Warfare Trainer	Planned SWP RT 2.0	CNS Market Research		Procurement Contract		
Kill Web Visualizer	Planned SWP RT 2.0	CNS Market Research		Software Acquisition Pathway		
NMESIS Trainer	Pre-ACAT		Driver/Operator Trainer			

Pending Requirement Future Effort/Contract

MARINE CORPS SYSTEMS COMMAND

Equipping our MARINES

Advanced Small Arms Lethality Training (ASALT)

Project Description

- Advanced Small Arms Lethality Training

The ASALT training service provides Infantry Marines simulated weapons training to include basic/advanced marksmanship. ASALT enhances proficiency, confidence and lethality in a dynamic environment – multiple targets, limited exposure targets, moving targets , and shooting on the move

Priorities

- RFP release – March 26
- Service Based

ACQUISITION STRATEGY

- **Strategy –Small Business Set-Aside**
  - Single Source IDIQ
- **Contract Vehicle -** PM TRASYS New Contract
- **Contract Type –** Firm Fixed Price

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

- Current Contract ends June 26 – Valient
- Service Based

PERIOD OF PERFORMANCE

- Duration:- 5 – 1 year ordering periods
- Expected Dates/Time-Line –3-4 Qtr FY 26

FUNDING

- Type - OMMC

MILESTONES

△ March 26 – RFP Release

△ June/July 26 – RFP Release

POINT OF CONTACT

- Team Lead: Cheryl Suarez-Cammuse
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MARINE CORPS SYSTEMS COMMAND

Equipping our MARINES

EMERGING REQUIREMETNS

Drone Training
Kill Web Visualizer
Cyberwarfare Training

Currently in Requirements Refinement

Funding expected in FY27-FY28

Drone - Initial training deployed by TECOM in a service-based effort/Future need – Collective Training integrated with Large Scale Exercises.

Kill Web Visualizer– Looking at other services requirements/training execution

Cyberwarfare Training – Looking at Collective Training integrated with Large Scale Exercises.

Seeking Capability Demonstrations
that Support the Marine Corps
Now and into the Future

Product Manager:

Adam Emanuel

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MARINE CORPS SYSTEMS COMMAND

Equipping our MARINES

WARFIGHTER TRAINING SUPPORT

	Acquisition Approach	FY26	FY27	FY28	FY29	FY30
Strategic Planning	• **S**tructured: PdM WTS is structured to improve support of fielding, sustainment, and other support provided to improve Warfighter training readiness. • **A**gile: Use of MACs, SAIDIQs, SeaPortNxG, and other Joint Contracts for program sustainment, modernization, and other knowledge-based services. • **F**lexible: Task orders allow for adding, curtailing, or eliminating organizations, locations, or services to meet evolving warfighter (Marine Corps and Joint partners) training and education requirements nested with Marine Corps Force Design. • **E**ffective: Maximize buying power, promoting competition, improving contracting efficiencies where possible, and managing risk throughout the acquisition lifecycle to optimize cost, schedule, performance.					
SME/IIT/HST – Role Players	Note 1		Role Players			
MAGTF Training Systems Support (MTSS)	Note 1		MSTP			
Range Safety and Design	Note 1		RMTK RTAM MilOps			
Range Control Systems and Support	Note 1			RCF		
Equipment Repair Electronics and Communication Services	N/A					

Note 1 Contingent to procurement planning agreement and Market Research results.

Pending Requirement Future Effort/Contract

OFFICE of SMALL BUSINESS PROGRAMS
PALT
13 January 2026

Mr. Adam B. Weir
Assistant Director
Office of Small Business Programs, ACC HQ
Fort Belvoir, VA

AUSA PALT JAN 2026

AUSA
SUNSHINE CHAPTER

- Thanks for those who attend the Pre PALT social last night at Buffalo Wild Wings. Thanks for sponsoring Oak Grove Technologies
- Next Pre PALT Social 16 Feb 26 at BWW sponsored by TBD.
- Next AAAA Social is the second Friday every month at Froggers. Thanks Blue Drop for sponsoring January.
- T2COM coming to a city near you. LTG Dave Francis will be in Orlando on 11 March 2026. Tech Grove. 0900-1100. https://www.ausa.org/events/t2com
- Army 251th Birthday Ball 20 Jun 26 Rosen Centre featuring the Fly Guys. https://www.ausasunshinearmyball.com/ future website
- Any Army questions: Kevin Vizzarri kvizzarri@avtsim.com

GD Mission Systems

AVT Simulation

VRAI SIMULATION

Oak Grove Technologies

Ace Electronics DEFENSE SYSTEMS

AUSA SUNSHINE CHAPTER

QUESTIONS?

Director's Closing Remarks

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