U.S. ARMY

ARMY CONTRACTING COMMAND

CONTRACTING FOR VICTORY.

Hybrid PALT Session

13 August 2024

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

Agenda

• General Information	Moderator
• Central Florida Tech Grove	Dr. Chris Libutti
• Opening Remarks	COL Lisbon Williams, Director, ACC-Orlando
• PEO STRI Opening Remarks	BG Christine Beeler, Program Executive Officer, PEO STRI
• Office of Small Business Programs	Mr. Randy Edney, Director, Office of Small Business Programs
• PM TRASYS Update	Col Marcus Reynolds, PM TRASYS; LtCol Rory Hermann, PdM RTS; Ms. Elizabeth Tygart, PdM STS; Mr. Adam Emanuel, PdM WTS
• Combined Push Items, Responses to Questions, & PM/PL Updates	ACC-Orlando Division Chiefs; COL Monaghan, PM TRADE; Mr. Thomas Haney, Acting Deputy PM CT2; Mr. Scott Pulford, Deputy PM SE; Ms. Destiny Laski, Deputy PL ETI; Mr. Zach Lindsey, Deputy PL TSO; Mr. Dale Whittaker, PL IPO
• Closing Remarks	COL Lisbon Williams, Director, 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 at a later date.
- ❑ 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 2024 PALT Update Session Schedule

2024

- 10 September 2024
- 8 October 2024
- 12 November 2024
- No event in December 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 September 2024 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 September 2024 PALT Update Session opens on 14 August 2024.
- You may submit questions in advance using a link provided in SAM.gov.
- The link for registration and submitting questions will close on 1 September 2024.
- 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.

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
- 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
- Live – Targetry, Ranges, and CTCs (L-TRAC)
- Vehicle Tactical Engagement Simulation System (VTESS)
- CHAFF Threat-Integrated Air Defense System (T-IADS)
- Targetry Range Automated Control and Recording (TRACR)

Mr. Michael Son
- Training Support Services – Enterprise (TSS-E)
- Common Driver Trainer (CDT)
- CSE Program

Ms. Bengu Isguder
- 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)
- Western Training Area (WTA) Instrumentation System (IS) Design
- Basic Electronics Maintenance Trainer II (BEMT-II)
- Gunnery Training Systems (GTS)
- PEO STRI CIO/G6 Information Technology
- PEO STRI CIO/G6 Cell Phones

Mr. Robert Minjack
- 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)
- 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 & Evaluation (MISTE)
- Test Network Modernization (TNM)
- Electromagnetic Environmental Effects (E3)
- 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 and Instrumentation Professional Services (TIPS)
- Instrumentation Technology and Logistics Support (ITLS)
- Dept. of Defense Warrior Games (DoDWG)
- Invictus Games

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)
- Test & Evaluation Non-Kenetic (TEN-K
- Small Business Innovative Research (SBIR) Ph. III

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 (SOFAST-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

ACC - Orlando Workload POC Chart

CHARLIE DIVISION
Mr. Marvin Hagan (Acting)

Mr. Marvin Hagan
- Next Generation Constructive (NGC)
- Unified Integration and Transformation Enterprise (UnITE)
- Flight School (FS XXI)
- One Semi-Automated Forces (OneSAF)
- Battle Command Training Equipment (BCTE)
- Battle Command Training Center - Equipment Support (BCTC-ES)
- Joint Land Component Constructive Training Capability (JLCCTC)
- Live, Virtual, Constructive – Integrating Architecture (LVC-IA)
- 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)
- Games for Training (GFT)

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)
- Artillery and Chemical Trainers (ACT)
- Training Simulations Software / Training Management Tool (TSS/TMT) Production & Development

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

Mr. Ralph Barnes
- Synthetic Training Environment (STE) Cross Functional Team (CFT) & related projects
- Common Synthetic Environment (CSE)
- 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
Mr. Dave Codner (Acting)

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

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

Blue – Division Chief
Black – Branch Chief

Welcome to the

CENTRAL FLORIDA TECH GROVE

Innovation Grows With Us

CENTRAL FLORIDA TECHGROVE

HAPPENING AT TECH GROVE IN

AUGUST 2024

THURSDAY 01 AUGUST	**NAWCTSD Tabletop Exchange 9:00am-12:00pm (In-Person)** **Register at:** https://www.simpletix.com/e/nawctsd-tabletop-exchange-accelerating-the-tickets-178398
TUESDAY 06 AUGUST	**Citrus Talks/Tide Talks Collaboration 2:30pm-3:30pm (Hybrid)** **Register at:** https://www.simpletix.com/e/citrus-talks-tide-talks-collab-tickets-178397
THURSDAY 08 AUGUST	**Tech Grove Connect 11:00am-12:00pm (Online)** **Register at:** https://www.ntsa.org/events/2024/8/8/tech-grove-connect-august-webinar
FRIDAY 09 AUGUST	**PEO STRI Tabletop Exchange 9:00am-11:00am (In-Person)** **Register at:** https://www.centralfloridatechgrove.org/soldier-training-performance-analysis-tabletop-exchange
TUESDAY 13 AUGUST	**Army Marine Corps PALT 11:00am- 12:00pm (Hybrid)** **Register at:** https://sam.gov/opp/7b11008395bd414a9afaa223dbabf8a7/view
THURSDAY 22 AUGUST	**APEX at the Grove 9:00am-12:00pm(In-Person, one-on-one meetings)** **Register at:** https://www.simpletix.com/e/apex-at-the-grove-august-22-2024-tickets-157826
TUESDAY 27 AUGUST	**Innovation Funding Showcase 1:00pm-5:00pm(In-Person)** **Register at:** https://www.simpletix.com/e/innovation-funding-showcase-tickets-179081

Central Florida Tech Grove
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ACC-Orlando
Opening Remarks

PEO STRI
Opening Remarks

PEO STRI Comments - Provided on MS Teams

Thank you for joining us today to discuss where the Army is headed across the Simulation, Training, and Instrumentation portfolio. I regret that I am not physically present with you in the room – but am joining the vast majority of our participants in the virtual space.

I want to encourage two-way dialogue between each of you and the contracting and PM team. We are looking very hard at how we are structing our contracts – we are looking at how we can decouple HW and SW refresh as we build these systems. We are very much in-synch with the Army's Modular Open Systems Architecture for HW and the Unified Data Reference Architecture of our SW – but we need you our industry partners to help us identify the risks in what we are asking for and also where there are opportunities to standardize for maximum reuse of components for both HW and SW.

We understand that you have a fiduciary responsibility to your shareholders or investors / ownership – and that is important – we want to maximize your ability to help us develop at speed and then deliver at scale.

I encourage you to hold us accountable for answering your questions – really answering your questions – in a dialogue format not just via email and our SAM.gov RFIs. I encourage the government team to establish routine forums at the product and program level to have these conversations – perhaps over teams where we can record the engagement and then post or share the questions and answers back out on SAM.gov.

This event should not be the end of the dialogue but just the beginning. If you feel my intent is not being fulfilled – I encourage you to reach out to me directly. I ask you name names though – Program, contract, issue – my email is Christine.a.beeler2.mil@army.mil

Also don't bring something to me that you have not worked at the APM, PM, KO level – don't waste my time becoming your action officer – because I will quickly lose confidence in your ability to work at your level…I will also seek to make sure I bring the right corporate level in to discuss the issue.

Again thanks to each of you – government and industry - for being here today and I look forward to Rapidly developing, delivering and sustaining our testing, training and information operations capabilities so that we can enhance readiness today and transform in contact to defeat the threats of tomorrow.

Office of Small Business Programs

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 APEX Accelerators specific tools (e.g., FedMine, Gov$pend, TeamingPRO, and Bid-Match).
  - ➢ Professional Development: Training workshops/courses focused on Government contracting.
- Florida APEX Accelerator at UCF: *https://sbdcorlando.com/apex/*
- Florida APEX Accelerator: *https://www.flapex.org/*
- Association of PTACs: *https://www.aptac-us.org/*
- APEX Accelerators: *https://www.apexaccelerators.us*

General Information

✓SBA Launches New Business Resilience Guide

- The Business Resilience Guide is a comprehensive resource for small business owners who may not be familiar with disaster preparation
- The guide is comprised of six sections to plan and recover from disasters, includes best practices and template forms to help mitigate disasters and build back stronger.
- It covers crucial areas such as:
  - **Understanding the current landscape:** This involves documenting essential operations and identifying dependencies.
  - **Identifying key partnerships:** It is crucial for seamless business continuity to recognize and nurture relationships with important vendors, suppliers, and collaborators.
  - **Safeguarding vital resources:** the guide emphasizes the importance of data backup, cybersecurity measures, and infrastructure protection.
  - **Strengthening financial readiness:** Strategies for managing cash flow, securing emergency funding, and minimizing financial losses.
  - **Embracing proactive mitigation:** This section delves into strategies for minimizing the impact of potential disruptions through risk assessment and mitigation tactics.

Business Resilience Guide

General Information

Federal appeals court: 8(a) graduates are still "participants" for ownership waivers, subject to False Claims Act

The 11th U.S. Circuit Court of Appeals ruled Thursday that companies which have graduated from the 8(a) program but are still performing on 8(a) contracts remain subject to the program's ownership and control requirements. This decision expands potential False Claims Act exposure for 8(a) graduates and their business partners.

The court reversed a lower court's dismissal of a False Claims Act lawsuit against two companies accused of improperly taking control of an 8(a) graduate firm. In its ruling, **the court clarified that 8(a) graduates performing on existing contracts are still considered "participants" under program regulations, and thus changes in ownership or control of these firms still require SBA approval via waiver request**.

The decision emphasized that failure to obtain such waivers before bidding on new task orders under existing contracts may constitute False Claims Act violations. The court endorsed a "fraudulent inducement" theory of FCA liability related to 8(a) contract bidding, potentially broadening the scope of such claims.

In a notable procedural ruling, the court also held that plaintiffs alleging such violations need not specify details of individual bids or claims to satisfy pleading requirements, potentially easing the path for similar lawsuits in the future.

UPCOMING EVENTS

✓**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
  - *"Market Research: Set-Asides and Responding to Research Requests"* - 27 AUG 2024 (Webinar)

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

UPCOMING EVENTS

✓The Central Florida Tech Grove 2024 Funding Showcase

- This event will showcase showcasing organizations that are sources of government, debt, and equity capital for dual-use companies. In addition to an exhibit table for each of the participating organizations, two panels will share insights on equity capital and government funding programs highlighting how those sources intersect to support the growth of innovative companies tapping both government and commercial markets.
- Date: August 27, 2024, 1:00 pm – 5:00 pm
- Location: The Central Florida Tech Grove, Partnership IV

CONTACT INFORMATION

✓ **Mr. Randy Edney**

- Director of Small Business Programs

PALT Brief

August 13, 2024

CLEARED FOR PUBLIC RELEASE

PM TRASYS – Range Training Systems

	Acquisition Approach	FY24	FY25	FY26	FY27	FY28	FY29
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.						
Force-on-Force Training Systems – Next (FoFTS-N)	Major Capabilities Pathway	MCTIS –WS OTAs	MCTIS –WS Production Contracts	MCTIS Production and CLS	MCTIS Follow-on		
Trackless Mobile Infantry Target (TMIT)	Major Capabilities Pathway	Knowledge Based Services Contract	Trackless Mobile Infantry Target (SAIDIQ)				
Electronic Warfare Ground Instrumented Ranges (EWGIR)	TBD	Market Research & Front End Analysis	Proofs of Concept	Proofs of Concept	Development		
Live Fire Evaluation Tool (LFET)	TBD	Requirements Development/Market Research	Development Contract				
Known Distance Automated Scoring (KDAS)	Major Capabilities Pathway	Market Research					

Pending Requirement | Existing Contract | Future Effort/Contract

PM TRASYS – Synthetic Training Systems

	Acquisition Approach	FY24	FY25	FY26	FY27	FY28	FY29
Strategic Planning	• LVC-TE portfolio of programs transitioned to Tiger Team to support Training as a Service • Review & develop requirements & programs to support training across the FYDP						
ODS	MCA Post-ACAT	MCDT LOT	Contract Close Out	ODS Tech Refresh			
CVTS	MCA Post-ACAT	LAV-25 Tech Refresh		LAV-25 Contract (Guam)	LAV-25 Tech Refresh		
ISMT	MCA Post-ACAT	ASALT Service Contract	ISMT Tech Refresh	ASALT Service Contract			
CCS	MCA Post-ACAT			CCS Contract (Guam)	Tech Refresh		
DT, LFHV	TBD	Directed Req	DT, LFHV Service Contract				

Pending Requirement | Existing Contract | Future Effort/Contract

PM TRASYS – Warfighter Training Support

	Acquisition Approach	FY24	FY25	FY26	FY27	FY28	FY29
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.						
MAGTF Training Systems Support (MTSS)	MTSS – MAC (now - FY29) Ceiling Max Expected ~FY27	MTSS Multiple Award Contract (Base)					
		BSC Task Orders	TECOM Decision	ACC-APG RS3, DTIC, or SEAPORT			
		MSTP Task Orders			ACC-APG RS3 and/or SEAPORT		
		MCLOG & Others Task Orders				ACC-APG RS3 and/or SEAPORT	
		TMIT Task Orders	Transition to POR				
		ASALT Task Orders			ACC-APG RS3 and/or SEAPORT		
IIT& HST Role Player Services	8a / SAIDIQ	SAIDIQ					
		6x Task Orders /Yr	6x Task Orders /Yr	6x Task Orders /Yr	6x Task Orders /Yr	6x Task Orders /Yr	
Training Support Center (TSC) Support	SEAPORT (now – FY26)	SEAPORT		ACC-APG RS3 and/or SEAPORT			
		Task Order	Task Order				
Range Control Forces (RCF) Support	SAIDIQ (now – FY28	SAIDIQ				ACC-APG RS3 and/or SEAPORT	
		Task Order	Task Order	Task Order	Task Order		

Existing Contract
Future Effort/Contract

PM TRASYS – Warfighter Training Support

	Acquisition Approach	FY24	FY25	FY26	FY27	FY28	FY29
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.						
Underwater Egress Trainer (UET) CLS	SAIDIQ (now - FY29)	SAIDIQ Task Orders	Task Orders	Task Orders	Task Orders	Task Orders	
Ground Training Systems Support (GTSS) East CLS	SAIDIQ (now - FY25) (FY25 - FY29)	SAIDIQ Task Orders	Task Orders (N-TSD)	SAIDIQ Task Orders (N-TSD)	Task Orders (N-TSD)	Task Orders (N-TSD)	Task Orders
Ground Training Systems Support (GTSS) West CLS	SAIDIQ (now - FY28)	SAIDIQ Task Orders (N-TSD)	Task Orders (N-TSD)	Task Orders (N-TSD)	Task Orders (N-TSD)	Task Orders (N-TSD)	SAIDIQ Task Orders
Ground Training Systems Support (GTSS) O-CONUS CLS	SAIDIQ (now - FY29)	SAIDIQ Task Orders	SAIDIQ Task Orders (N-TSD)	Task Orders (N-TSD)	Task Orders (N-TSD)	Task Orders (N-TSD)	Task Orders (N-TSD)
Range and Training Area Management (RTAM) MilOps	SAIDIQ (now – FY27)	SAIDIQ Task Orders	Task Orders	Task Orders	Task Orders	SAIDIQ Task Orders	Task Orders
Range Manager's Tool Kit (RMTK)	SAIDIQ (now – FY28)	SAIDIQ Task Orders	Task Orders	Task Orders	Task Orders	SAIDIQ Task Orders	

Existing Contract
Future Effort/Contract

PM TRASYS – Warfighter Training Support

	Acquisition Approach	FY24	FY25	FY26	FY27	FY28	FY29
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.						
Electronics and Communications Services (ECS) **Principally PDSS***	ECS - MAC (now – FY31)	ECS Multiple Award Contract (Base)					
		DVTE	TBD				
		MTWS		TBD			
		CCS					
					CCS Follow-On (TBD)		
Equipment-Related Services - Systems (ERS-S) **Principally Ops/Maintenance***	ERS-S - MAC (now – FY31)	ERS-S Multiple Award Contract (Base)					
		ISMT	ISMT				
		CVTS		CVTS			
		ODS/DRET		ODS/DRET			
		CCS - USMC			TBD		
		CCS - USN			TBD		
Supporting Arms Virtual Trainer (SAVT)	Post - ACAT (now – FY25)	SAVT	TECOM Decision (Ops)				
			Disposal Contract				

Existing Contract
Future Effort/Contract

Questions?

Go to https://go.usa.gov/x5y4j for information

Contact PM TRASYS at
pmtrasys@usmc.mil
(407) 381-8762

Visit our site:

Alpha Division

Push Items

&

Answers to Submitted Questions

COL Thomas R. Monaghan Jr.
Project Manager
PM TRADE

Distribution A: Approved for public release

Opportunities Update

Organization	Program	RFP/S Release	Award Date
PdM STE LTS	Bridge to Evolutionary STE TESS Multiple Award Contract (BEST-MAC)	4QFY24	2QFY25
PdM TTS	Live Training Ranges, and CTCs (LTRaC)	2QFY24 (MAC 2) 3QFY24 (MAC 3) 1QFY25 (MAC 1)	1QFY25 (MAC 2) 1QFY25 (MAC 3) 2QFY25 (MAC 1
PD VTS	Family of Maintenance Trainers (FMT) Product Line (PL)	4QFY24	4QFY25

Note: All Dates are Tentative

Contract Opportunity

Bridge to Evolutionary STE TESS Multiple Award Contract (BEST-MAC)

The work to be performed under this contract will consist of:

- 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
- Lot 1 - Modify existing TESS to extend product life and meet the Army's evolving requirements. The focus of Lot 1 is to provide Service Life Extension Programs (SLEP) to existing TESS.
- Lot 2 - Procure new modernized TESS. Lot 2 will focus on Army Force Structure changes and modernization of the current TESS and insertion of STE Based TESS. Lot 2 will include systems that must be replicated through procurement instead of SLEP.

ACQUISITION STRATEGY

Competitive

Contract Vehicle: Multiple-Award ID/IQ

Contract Type: FFP, T&M, and Cost Type

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

- New Contract
- Update/Upgrade of existing equipment
- Procure new TESS equipment

PERIOD OF PERFORMANCE

- Desired - 5 Year Contract with two 24-month options and one 12-month option
- FY25 - FY35

FUNDING

- Estimated: Over $670M

MILESTONES

POINTS OF CONTACT

Office Phone:

407-384-5201

General Info Email:

usarmy.orlando.peo-stri.list.pm-soldier-training@army.mil

Contract Opportunity

Live Training, Ranges, and CTCs (LTRaC)

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

- Fielding new ranges and Target Lifters
- Tech refreshing FASIT ranges with new IT equipment and TRACR II software
- Tech refreshing DRTS ranges with new IT equipment, TRACR II software, and Player Units
- Tech refreshing IT equipment and Player Units at the three Combat Training Centers (CTCs)
- Tech refreshing IT equipment and Player Units for the JPMRC and HITS
- Modernization efforts at CTCs and Homestation ranges

ACQUISITION STRATEGY

- MAC 1 Small Business set aside
- MAC 2 Small Business set aside
- MAC 3 Full and open

Contract Vehicle: Multiple-Award ID/IQ

Contract Type: FFP/CPFF

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

- New Procurement

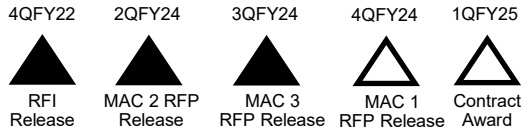
PERIOD OF PERFORMANCE

- Desired - 5 Year Contract with additional 3 Year ordering period
- FY25 - FY34 (8-year ordering period and 2 years to complete execution)

FUNDING

- Estimated: Over $1B

MILESTONES



POINTS OF CONTACT

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Contract Opportunity

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/ORIGINAL DEVELOPER/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 $300-$350M

MILESTONES

1QFY24	3QFY24	4QFY25
SSN Release	RFP Release	Contract Award

POINTS OF CONTACT

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Bravo Division

Push Items

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Answers to Submitted Questions

Ms. Christina Bell
Project Manager
Cyber, Test, and Training

Opportunities Update

Organization	Program	RFP Release	Award Date
PdM CRT	PCTE CIC #5	(RFS) 3QFY25	Award projected 2QFY26 *Revisiting Strategy w/ USCYBERCOM
DIR IMO	TRMC T&E S&T	Multiple & Ongoing	Multiple & Ongoing
DIR IMO	NCRC EPOS	Task Order RFPs have been released	Multiple
DIR IMO	TENM	2QFY25	Award projected 2QFY26
PdM FTS	SOF TEAMS IV	4QFY24	Award projected 2QFY25
DIR TSMO	ATS-3	1QFY24	Award projected 4QFY24

Note: All Dates are Tentative

Contract Opportunity

PdM CRT Topic: Persistent Cyber Training Environment (PCTE) Cyber Innovation Challenge (CIC) #5

Objective

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

Problem Statement

The need for individual and collective Cyber training in OCONUS locations continues to grow as foreign Cyber partnerships mature. New requirements have been introduced by USCYBERCOM for the CIC5 effort identifying the need for Artificial Intelligence (AI) enabled cyber capability that can emulate the training environment.

Vision

PdM CRT seeks the ability to provide stable and responsive individual and collective Cyber training content, including Cyber ranges, at global locations while reducing/eliminating the logistical & financial burdens associated with horizontal expansion. Solutions will consider limited networking / bandwidth provisions available at point of need and be capable of supporting multiple classifications.

ACQUISITION STRATEGY

- PdM CRT in support of the PCTE is pursuing CIC #5 for FY26 award
- We are seeking to enhance and address PCTE training platform needs through a continued multi-vendor best-of-breed integrated capability
- Capability gaps are currently being assessed by USCYBERCOM and the program office

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

- Current contract does not exist. Future contract will be an OTA with industry
- Initial RFS will include paper submission of Artificial Intelligence (AI) Concept of Operations, Technical Data Package, System Architecture.

PERIOD OF PERFORMANCE

- Begins in FY26. 1 year base; 4 option years
- Potential follow-on production OTA

FUNDING

- Currently being assessed by PM

Revisiting Strategy with USCYBERCOM

MILESTONES

1QFY25	3QFY25	2QFY26
Industry Day	RFS	Estimated Award

POINTS OF CONTACT

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Contract Opportunity

PL IMO Topic: Test Resource Management Center (TRMC) Test & Evaluation (T&E) Science & Technology (S&T) Program

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.

Ten (10) Test Technologies are currently represented:

- 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 (C4T)

ACQUISITION STRATEGY

- Comprehensive suite of contracting tools to invent new test technology
- Army, Navy, Air Force, Marine & Space Force
- Broad Agency Announcement (BAA)
- T&E OTA Consortium (TReX II)
- Competition: Full and Open

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

- Multiple C-Type, SAIDIQ, OTAs and SBIR Ph III awards:
- Ten Test Technology Areas - AAIT, AIST, C4T, CTT, EWT, DET, HSST, SET, NET, UAS.
- Multiple developers, including academia and government agencies

PERIOD OF PERFORMANCE

- BAA ON 1.2 (Out-of-Cycle) OPEN – "Other Test Technologies" Topics
- TReX II OTA In-Cycle, Select/Award Notifications in late 4QFY24 – 1QFY25

FUNDING

- RDTE ~ $100M/yr
- Estimated Value: Portfolio of 50 - 70 active projects; each ranging ~ $2M-$50M over 2–5 years; ceiling ~$750M

MILESTONES

4QFY22 – 3QFY27

Multiple Awards

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Contract Opportunity

PL IMO Topic: National Cyber Range Complex (NCRC):

The NCRC: Event Planning, Operations, and Support (EPOS) IDIQ Contract supports 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.

Vision: The preferred cyber range provider leading the DoD in innovative cyber test and training technologies adaptive to multi-service/multi-domain requirements for DoD test and evaluation, training, and acquisition communities in support of the National Cyber Strategy.

Develop the TRMC/NCRC Enterprise locations (Orlando, Charleston, Pax River, Eglin) into an 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 R&D, S&T, DT&E, and OT&E.

Support Cyber Tabletops, Risk Reduction Events, Single System Events, System of Systems Events, Cyber Offensive/Defensive training, exercises, and mission rehearsal.

ACQUISITION STRATEGY

- Award Task Orders (TOs) under the Event Planning, Operations, and Support (EPOS) IDIQ Contract vehicle:
- Lot 1 – Large Business Industry Partners
- Lot 2 – Small Business Industry Partners

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

- Patuxent River Site Services (Task Order under EPOS) awarded 30 APR 24
- Eglin Site Services (Task Order under EPOS) planned award during 1QFY25

PERIOD OF PERFORMANCE

- EPOS IDIQ – awarded during FY21; Ten-Year Contract Vehicle
- Orlando Site Services (Task Order under EPOS) awarded during 2QFY23
- Information Technology Services Management (ITSM) Task Order under EPOS; awarded during 4QFY23
- Range Modernization (Task Order under EPOS) awarded during 1QFY24

FUNDING

- RDTE

MILESTONES

1QFY24	30 APR 24	1QFY25
▲	▲	△
Range Modernization	Pax River Site Services	Eglin Site Services

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Contract Opportunity

PL IMO Topic: Test Enterprise Network Modernization (TENM)

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, modern ize, and 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 through Requests for Information (RFIs). Industry days / One-on-ones will be provided.

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

- This is a new contract.

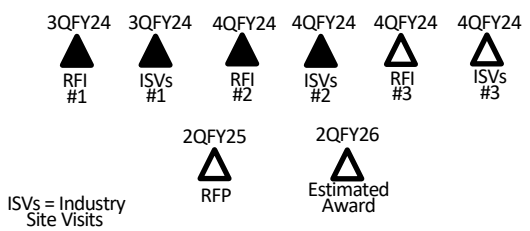
PERIOD OF PERFORMANCE

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

FUNDING

- Dollar value will vary based on site.
- Research, Development, Test & Evaluation.
- Total Value: >$300M.

MILESTONES



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Contract Opportunity

PdM FTS Topic: Special Operations Forces Training, Engineering, and Maintenance Support IV (SOF TEAMS IV)

SOF TEAMS IV

- Supports the 160th Special Operations Aviation Regiment (SOAR) located at Ft. Campbell, KY.
- SOF TEAMS IV provides maintenance and support for the 160th SOAR training operations to the Combat Mission Simulators (MH-47G, MH-60M, A/MH-6) and related Training Aids, Devices, Simulators and Simulations (TADSS).
- Tasks include scheduled and unscheduled maintenance, repair, supply support, transportation, hardware/software engineering support, site operations support, and operational support of training equipment.
- Operations and maintenance tasks will employ a mix of firm-fixed price and cost-plus-fixed-fee CLINS for the base year with four one-year options.
- Contract will have the scope to support 160th SOAR(A) at CONUS locations other than Ft. Campbell, KY (if required).

ACQUISITION STRATEGY

- Full and Open Competition
- Single-award C-Type contract, managed by PdM FTS
- CLINs consisting of Firm–Fixed Price (FFP) and Cost Plus Fixed Fee (CPFF)

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

- Current Contract : on a one-year SOCOM Contract (SOFETOPS) to avoid gap in service
- Prime Contractor: CACI International Inc
- SOF TEAMS IV is the follow-on effort to the current SOFETOPS bridge

PERIOD OF PERFORMANCE

- Period of Performance (PoP): One (1) year base plus four (4) one-year options

FUNDING

- MFP-11 (USSOCOM) Direct Mission Funding (O&M)

MILESTONES

28 AUG 24	4QFY24	2QFY25
Industry Day Ft Campbell, KY	RFP	Award

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Contract Opportunity

PL TSMO Topic: Aerial Target Systems – 3 (ATS-3)

Purpose

- 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.
- Efforts to accomplish this mission include acquisition of aerial targets, aerial target subsystems, ground support equipment and spares, flight operations, training, and planning; and modification to existing aerial target systems to meet evolving requirements for research and development, test, and training support.

ACQUISITION STRATEGY

- Competitive multiple award IDIQ contract, managed by Threat System Management Office
- CLIN Type(s): Firm–Fixed Price, Cost, and Cost Plus Fixed Fee

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

- Current Contract : Aerial Target Systems – 2 (ATS-2)
- Incumbents: Griffon / Kord / Kratos / Trideum

PERIOD OF PERFORMANCE

- Period of Performance: Five (5) year ordering period

FUNDING

- RDTE
- Various Customer Funding
- Total Value: Estimated $95M

MILESTONES

1QFY24 ▲ RFP

4QFY24 △ Estimated Award

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Charlie Division

Push Items

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Answers to Submitted Questions

Mr. John Gillette
Project Manager
PM SE

Distribution A: Approved for public release

Opportunities Update

Organization	Program	RFP/S Release	Award Date
PD NGC	One Semi Automated Force (OneSAF)	3QFY24	2QFY25
PD NGC	Next Generation Constructive Acceleration	4QFY24	2QFY25
PdM CSE	Training Simulation Software & Training Management Tool (TSS/TMT)	4QFY24	3QFY25
PdM CSE	One World Terrain (OWT)	2QFY25	1QFY26
PdM SWS	Reconfigurable Virtual Collective Trainer (RVCT)	2QFY26	1QFY27

One Semi-Automated Forces (OneSAF)

Constructive simulation that models platforms, systems, and U.S. Army doctrine at the Brigade and Below levels. It is used within JLCCTC and LVC-IA.

- 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)

ACQUISITION STRATEGY

- Competitive: Small Business Set Aside
- Contract Type: Single Award IDIQ (Cost Plus Fixed Fee, Firm Fixed Price and Cost provisions)

[Pre-Decisional]

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

- Riptide Software, Inc. (owned by Phoenix Defense, Inc.)

PERIOD OF PERFORMANCE

- Six (6) Years (Tentative)
- 1- Base Year: 1QFY25 -1QFY26
- Plus five 1-Year Options

[Pre-Decisional]

FUNDING

- Mission – RDTE, OMA
- Estimated Value: ~$127M

MILESTONES

4QFY23	3QFY24	3QFY24	2QFY25
▲	▲	▲	△
Draft RFP	Draft RFP Sec L&M	RFP	Contract Award

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Next Generation Constructive (NGC) Acceleration

The Army's Synthetic Training Environment (STE) Next Generation Constructive (NGC) is the future of constructive training for Division and Below Commanders and their staff. NGC will enable the Army to close command staff training gaps against near-peer threats within a Multi-Domain Operations (MDO) environment scaled through the Army Service Component Command (ASCC) level. This seamless delivery of NGC is built off the STE Software (SW) foundation to achieve Army training readiness needs.

ACQUISITION STRATEGY

- Competitive: TBD
- Contract Type: Other Transaction Authority (OTA)

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

- N/A

PERIOD OF PERFORMANCE

- TBD

FUNDING

- Mission: TBD
- Estimated Value: TBD

MILESTONES

2QFY24	3QFY24	4QFY24	2QFY25
▲	▲	△	△
RFI	Responses Due	RFS	Award

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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 ASCC. 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: Other Transaction Authority (OTA)

[Pre-Decisional]

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

- Cole Engineering Services, Incorporated (CESI)

PERIOD OF PERFORMANCE

- Base Year: 1QFY26
- 1-Year Base plus four 1-Year Options

[Pre-Decisional]

FUNDING

- Mission – RDTE, OMA, OPA
- Estimated Value: $120M+

MILESTONES

4QFY24 — RFS

3QFY25 — Award

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One World Terrain (OWT)

One World Terrain delivers 3D global terrain capability and associated information services that support virtual replication of the Earth and complexities of the operational environment in support of training as provisioned through the Army's Synthetic Training Environment dynamically rendered at the point-of-need. This contract will address software development, fielding and automation.

- Provides a synthetic/virtual World representation that supports land, air, maritime, and space operations
- Formats editable and consumable commercial tools and technologies
- Automatically processes raw terrain data into a standardized format
- Provides terrain configuration management capability

ACQUISITION STRATEGY

- Competitive
- Contract Type: Other Transaction Authority (OTA), Follow on Production, Firm Fixed Price

[Pre-Decisional]

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

- Maxar Technologies

PERIOD OF PERFORMANCE

- Base Year: 1QFY26
- 1-Year Base plus four 1-Year Options

[Pre-Decisional]

FUNDING

- Mission – RDTE, OMA, OPA
- Estimated Value: $100+

MILESTONES

2QFY25	1QFY26
RFS	Award

POINTS OF CONTACT

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Reconfigurable Virtual Collective Trainer (RVCT)

The Reconfigurable Virtual Collective Trainer (RVCT) includes aviation (RVCT-A) and ground (RVCT-G) maneuver platforms, and dismounted Soldier sets that enable mission rehearsal, gunnery, and collective maneuver training. The RVCT represents a mobile, transportable, modular, and scalable training capability with the minimum hardware necessary to represent form, fit, and function to enable execution of collective tasks and essential training. This design allows RVCT modules to easily maintain concurrency at a cost significantly more affordable than the Army's legacy collective trainers while also delivering a more realistic virtual training environment that will enhance the Army's overall readiness. The RVCT architecture and design will support interoperability with the future Next Generation Constructive (NGC) and Live Training Environments, and other Synthetic Training Environments (STE) and operational capabilities.

ACQUISITION STRATEGY

- Competitive: Full and Open
- Contract Type: ID/IQ (Firm Fixed Price and Cost-Plus Fixed Fee)

[Pre-Decisional]

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

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

PERIOD OF PERFORMANCE

- Base Year 1QFY27
- 6 Year Base plus options

[Pre-Decisional]

FUNDING

- Mission – RDTE, OMA, OPA
- Estimated Value: ~1.12B

MILESTONES

4QFY25	2QFY26	1QFY27
Draft RFP	RFP/S	Contract Award

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Delta Division

Push Items

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Answers to Submitted Questions

Mr. Michael Willoughby
Project Lead
PL TSO

Distribution A: Approved for public release

Opportunities Update

Organization	Program	RFP Release	Award Date
PL TSO	Warfighter Training Readiness Solutions	Released	18 July 2024
PL TSO	US Army NORTH Civil Support Training Activity (CSTA) Training Support Services Contract	Released	4QFY24

Note: All Dates are Tentative

Contract Opportunity

Warfighter Training readiness Solutions (Warfighter TRS)

- Warfighter TRS is the next worldwide, integrated training support contract for Army's TADSS, Instrumentation Systems (ISs), Ranges, and future Synthetic Training Environment (STE) training equipment. Includes TADSS Maintenance, TADSS Related Services and Training Related Services.
- Executes AR 350-38 directed TADSS maintenance program.

ACQUISITION STRATEGY

- Competitive
- Contracting Agency: FEDSIM
- Contract Type: Task Order

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

- Current Contractor: Lockheed Martin
- The winning bidder for W-TRS will be announced once the protest period has concluded, anticipate by EOM AUG

PERIOD OF PERFORMANCE

- 1-Year Base plus four 1-Year Options

FUNDING

- Mission – WCLS and customer
- Estimated Value: $3.1B (5-years)

MILESTONES

RELEASED — RFP

18 July 24 — Award

POINTS OF CONTACT

Emails: FEDSIM https://fedsim.gsa.gov/

PL TSO: usarmy.orlando.peo-stri.mbx.pl-tso-warfighter-trs@army.mil.

Contract Opportunity

US Army NORTH Civil Support Training Activity (CSTA) Training Support Services Contract

The CSTA contractor will provide technical expertise and instruction. The Contractor will provide training support services across the USARNORTH established resource sets at various CONUS locations.

The training provided is essential for the support of civil authorities in responding to a Chemical, Biological, Radiological, and Nuclear (CBRN) crisis, including efforts to save lives and reduce human suffering.

ACQUISITION STRATEGY

- Competitive
- Contracting Agency: ACC
- Contract Type: Type D, IDIQ

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

- L2 Defense, Inc, W9124J-20-0008, awarded by Fort Sam Houston MICC

PERIOD OF PERFORMANCE

- 1-Year Base plus four 1-Year Options

FUNDING

- Customer
- Estimated Value: $50M to $70M

MILESTONES

RELEASED	4QFY24
▲ RFP	△ Award

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Distribution A: Approved for public release

Director's Closing Remarks

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