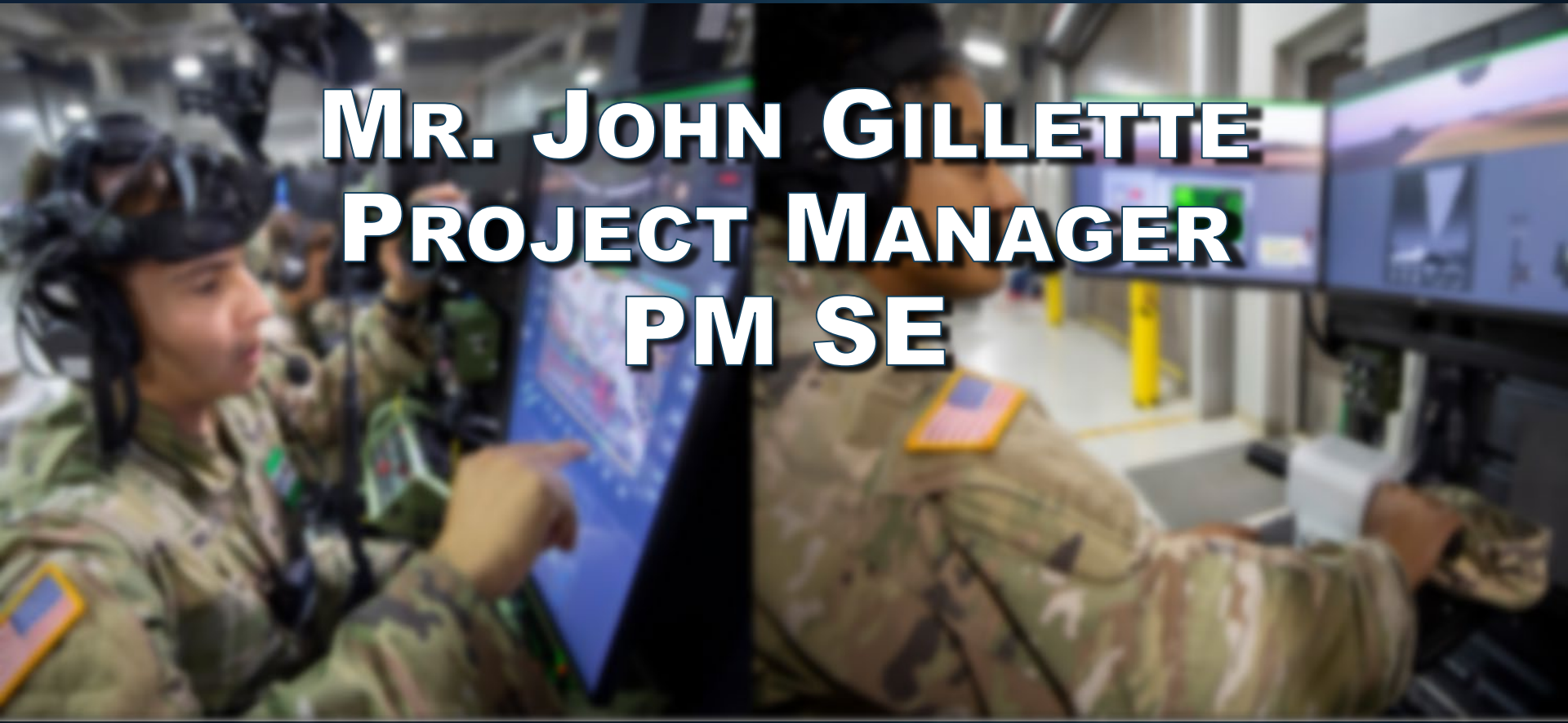
Ms. Karen D. H. Saunders, SES

Program Executive Officer

Advancing Today's Training … Defeating Tomorrow's Threats



Mr. John Gillette
Project Manager
PM SE

Opportunities Update

Organization	Program	RFP/S Release	Award Date
PD CSS	One Semi Automated Force (OneSAF)	2QFY24	1QFY25
PD CSS	Digital Integration Lab (DIL)	4QFY24	2QFY25
PdM CSE	Training Simulation Software & Training Management Tool (TSS/TMT)	2QFY25	4QFY25
PdM SWS	Reconfigurable Virtual Collective Trainer (RVCT)	2QFY26	1QFY27
PM SE	Next Generation Constructive Acceleration	4QFY24	2QFY25

Contract Opportunity

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	2QFY24	2QFY24	1QFY25
Draft RFP	Draft RFP Sec L&M	RFP	Contract Award

POINTS OF CONTACT

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(407) 384-3601

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Contract Opportunity

Digital Integration Lab (DIL)

Provides a secure and centralized location for all PEO STRI programs to integrate with Army Mission Command & Information Systems (MCIS). It also provides a critical risk reduction capability in preparation for formal Army Interoperability Certification (AIC) testing by supporting the Project Managers' (PMs') software development and integration initiatives across PEO STRI.

- Primary place of performance is Research Park area in Orlando, FL
- Requires qualified MCIS staff and must meet current cyber security requirements
- Simulation to C4I Interoperability (SIMCI)
- Provides experimentation, integration, testing, certification, demonstration and training for MCIS domain
- Auxiliary test site for the Central Technical Support Facility (CTSF) to conduct distributed AIC testing
- A Federated Net-Centric Site (FaNS)
- Government Furnished Property (hardware and software) and Government provided workspace and furniture
- Virtualization - Support efforts to virtualize the MCIS assets, to create efficient configuration/reconfiguration in support of each MCIS baseline.

ACQUISITION STRATEGY

- Competitive: Small Business Set Aside
- Contract Type: C Type Contract
  Firm Fixed Price (labor) and
  Cost (travel, material, ODCs)

[Pre-Decisional]

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

- Dignitas Technologies, Inc

PERIOD OF PERFORMANCE

- Base Year: 2QFY25, 1-Year Base (includes 30-60 day transition)
- Six 1-Year Options: 2QFY26-2QFY32

[Pre-Decisional]

FUNDING

- Customer (DIL Supported programs) – RDTE, OMA, OPA
- Estimated Value: $19M

MILESTONES

3QFY24	4QFY24	2QFY25
△	△	△
Draft RFP	Final RFP	Award

POINTS OF CONTACT

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Contract Opportunity

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. 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: $100M+

MILESTONES

2QFY25	4QFY25
RFS	Award

POINTS OF CONTACT

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Contract Opportunity

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: ~$500M

MILESTONES

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

POINTS OF CONTACT

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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

3QFY24	4QFY24	2QFY25
RFI	RFS	Award

POINTS OF CONTACT

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Mr. Michael Willoughby
Project Lead
PL TSO

Opportunities Update

Organization	Program	RFP Release	Award Date
PL TSO	Warfighter Training Readiness Solutions	Released	3QFY24 – 4QFY24
PL TSO	US Army NORTH Civil Support Training Activity (CSTA) Training Support Services Contract	3QFY24	Early 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)

- Lockheed Martin

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

3-4QFY24 — 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

3QFY24 — RFP

4QFY24 — Award

POINTS OF CONTACT

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Ms. Jeannie Winchester
Project Manager
Cyber, Test, and Training

Opportunities Update

Organization	Program	RFP Release	Award Date
PdM CRT	PCTE CIC #5	(RFS) 2QFY25	Award projected FY26
PL IMO	TRMC T&E S&T	Multiple & Ongoing	Multiple & Ongoing
PL IMO	NCRC EPOS	Task Order RFPs have been released	Multiple
PL IMO	TENM	(RFI) 4QFY24	Award projected FY26
PdM FTS	SOF TEAMS IV	3QFY24	2QFY25
PdM FTS	OMVR	(RFS) 1QFY24	Award projected 3QFY24
PL TSMO	ATS-3	1QFY24	Award projected 4QFY24

Note: All Dates are Tentative

Note: All Dates are Tentative

Distribution A: Approved for public release

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**
- Increase Training **Re-use**
- Increase Training **Throughput**

Purpose

The purpose of the PCTE training platform is to establish distributed, secure, reconfigurable environments where numerous independent training activities occur simultaneously to create a reliable training environment.

Vision

At End state, PCTE provides the DoD Cyberspace Workforce the capability to build and conduct full-spectrum, combined/joint cyberspace training, exercises, certification and mission rehearsal in a training environment that emulates a realistic operational environment that provides scope, scalability, and fidelity driven by training objectives and user-defined specifications.

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

PERIOD OF PERFORMANCE

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

FUNDING

- Currently being assessed by PM

MILESTONES

2QFY25 — RFS

1QFY26 — 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, Marines & 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:
- TRMC T&E/S&T BAA Opportunity Notice 1.2 (other topics)- OPEN
- TREXII RFS (multiple SoN) - OPEN until 29 Feb 2024
- Multiple developers, including academia and government agencies

PERIOD OF PERFORMANCE

- BAA & TReX II OTA Out Of Cycle RWP – Ad hoc & Continuous for "Other Topics"
- TREXII OTA In-Cycle RFS TBD 2QFY24 for multiple topics

FUNDING

- RDTE ~ $100M/yr.
- Estimated Value: ~ portfolio of 50- 70 active projects, each ranging ~ $2M-$50M over 2–5 years.

MILESTONES

4QFY22 – 3QFY27

Multiple Awards

POINTS OF CONTACT

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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) planned award during 3QFY24
- Eglin Site Services (Task Order under EPOS) planned award during 3QFY24

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	3QFY24	3QFY24
▲	△	△
Range Modernization	Pax River Site Services	Eglin Site Services

POINTS OF CONTACT

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Contract Opportunity

PL IMO Topic: Test Enterprise Network Modernization (TENM)

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) projects

Driving Requirements

- TNM applies enterprise solutions to replace, modernize, and protect existing ATEC test network equipment to meet evolving cyber-security and increased bandwidth requirements.
- AFM provides 6 test centers and 5 operational test locations with a revitalized fiber network infrastructure to complement the TNM project to support 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 provide greater test coverage areas.

ACQUISITION STRATEGY

- Enterprise approach to upgrade/modernize network infrastructure across ATEC Developmental and Operational Test locations
- Competition: Yet to be determined; team is currently conducting Market Research

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

- This is a new contract (N/A)

PERIOD OF PERFORMANCE

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

FUNDING

- Currently being assessed by PM

MILESTONES

3QFY24	2QFY26
RFI	Estimated Award

POINTS OF CONTACT

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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, cost, cost-plus-fixed-fee, and time & materials contract line items for the base year with four option years.
- Contract will have the scope to support 160th SOAR(A) at locations other than Ft. Campbell, KY (if required).

ACQUISITION STRATEGY

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

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

- Current Contract : SOF TEAMS III
- Prime Contractor: Nova Technologies
- SOF TEAMS IV is the follow-on effort to the current SOF TEAMS III contract

PERIOD OF PERFORMANCE

- Period of Performance (PoP): Five (5) year base

FUNDING

- MFP-11 (USSOCOM) Direct Mission Funding (OM)

MILESTONES

3QFY24	2QFY25
RFP	Award

POINTS OF CONTACT

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Contract Opportunity

PdM FTS Topic: Opposing Forces Mechanized Vehicle Replacement (OMVR)

Opposing Forces Mechanized Vehicle Replacement (OMVR)

The OMVR will consist of a common Army tracked platform that uses modular, visual modifications (VISMODs) that will replicate visual, thermal, electromagnetic, and aural signatures. This capability will allow the Opposing Forces to replicate five of the six warfighting functions. This replication will train Army units to synchronize all ISR assets available to the BCT, present threat representative tracked/mechanized vehicles and formations to the RTU across the depth and breadth of the training area and provide the OPFOR for the Army with a sustainable system that is safe for Soldiers to operate and maintain.

PM CT2 is currently pursuing a task award under TREX II for the development, prototyping, and testing of VISMODS. In addition to developing and delivering VISMODS, CT2 will receive ODS-SAs and M2A3s to deliver alongside the VISMODS. The BFVs will be vetted through RRAD in order to reset the vehicles and prepare them for VISMOD installation at the CTCs.

ACQUISITION STRATEGY

- Prototyping of VISMODs
  - Utilization of TREX II OTA
- Production of VISMODs
  - Anticipate continued use of TREX II OTA

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

- This is a new contract (N/A)

PERIOD OF PERFORMANCE

VISMOD Prototyping: 2024 – 2029
VISMOD Production: 2026 – 2031

FUNDING

- RDT&E: $30M
- OMA: $130M
- OPA: $114M

Total: $ 282M

MILESTONES

1QFY24 ▲ RFS

3QFY24 △ Award *

*pending receipt of FY24 appropriation

POINTS OF CONTACT

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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)
- Prime Contractors: Griffon / Kord / Kratos / Trideum

PERIOD OF PERFORMANCE

- Period of Performance: F ive (5) year base award

FUNDING

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

MILESTONES

1QFY24 — RFP

4QFY24 — Estimated Award

POINTS OF CONTACT

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Dale Whittaker
Project Lead
PL IPO

Updated 5 March 2024

Opportunities Update

Organization	Program	Directed Source	RFP Release	Award Date
Aviation	Australia AH-64E Tactical Engagement Simulation System	Inter-Coastal Electronics (ICE)	2QFY24	1QFY25
Aviation	Netherlands AH-64E Tactical Engagement Simulation System	Inter-Coastal Electronics (ICE)	1QFY24	3QFY24
Ground	Croatia M2A2 ODS Gunnery Training System	OASIS Advanced Engineering	1QFY24	2QFY24
Ground	Poland M1A2 SEPV3 Live Engine Trainer	CAE	1QFY24	3QFY24
Ground	Poland M1A1 SA Advanced In-Bore Marksmanship Training Enhancement System for Tanks	American Apex	1QFY24	3QFY24
Ground	Romania Deployable Range Package	Theissen Training Systems, Inc.	2QFY24	2QFY24

Note: All Dates are Tentative

Opportunities Update

Organization	Program	Directed Source	RFP Release	Award Date
Ground	Romania MILES and I-HITS	CUBIC	1QFY24	4QFY24
Ground	Taiwan Diagnostic & Troubleshooting Maintenance Trainer	DiSTI	2QFY24	2QFY24
Ground	Tunisia Medical Simulation Mannequin	Laerdal Medial USA	1QFY24	3QFY24
Ground	Tunisia Gunfighter Gym Training System	Conflict Kinetics	1QFY24	2QFY24
TAAM	Georgia Joint Training and Evaluation Center, VBS	Bohemia Interactive Simulation	2QFY24	3QFY24
TAAM	Romania MILES and I-HITS CLS	CUBIC	8 FEB 23	2QFY24
TAAM	Romania MILES and I-HITS Spares	CUBIC	8 FEB 23	2QFY24

Note: All Dates are Tentative

Opportunities Update

Organization	Program	Competitive	RFP Release	Award Date
TAAM	Latvia Fires and Combined Arms Maneuver	ETSC	3QFY24	4QFY24
TAAM	Albania M1151 & 1089 Vehicle Operator/Maintainer Training	ETSC	3QFY24	4QFY24

Note: All Dates are Tentative

COL Thomas R. Monaghan Jr.
Project Manager
PM TRADE

Opportunities Update

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

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

4QFY22	2QFY24	1QFY25
RFI Release	RFP Release	Contract Award

POINTS OF CONTACT

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General Info Email:
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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 delivery period
- FY24 - FY31

FUNDING

- Estimated: Over $1B

MILESTONES

4QFY22	2QFY24	4QFY24
RFI Release	RFP Release	Contract Award

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	4QFY24	4QFY25
SSN Release	RFP Release	Contract Award

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Destiny Laski
Deputy Project Lead
PL ETI

Opportunities Update

Organization	Program	RFP/S Release	Award Date
PL ETI	Training And Readiness Accelerator (TReX)	Numerous	Numerous
PdL UnITE	Enterprise Data Pilot	2QFY25	3QFY25

Visit https://trexii.org/ for more information on TReX other transaction authority business opportunities.

Note: All Dates are Tentative

Contract Opportunity

Enterprise Data

Objectives:

- Support Army's Digital Transformation Modernization and Readiness objective to provide a digitally enabled, data driven, Army information enterprise that delivers and supports transformative technologies
- Support prioritization of data-centricity by producing, consuming, and publishing high quality, fit-for-purpose data to inform acquisition and engineering decisions.
- Identify strategy for continuous data storage, data management and data analytics
- Develop approach for utilizing data trends as a fundamental asset to inform modern operations and strategic investments.

ACQUISITION STRATEGY

- Enterprise approach to collect, store, analyze data and inform PEO STRI portfolio of programs
- Competition: Full and Open prototyping OTA, with follow-on production option

[Pre-Decisional]

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

- Current contract does not exist. Future effort is planned as an OT agreement

PERIOD OF PERFORMANCE

- Begins in FY25, 1 year prototyping

[Pre-Decisional]

FUNDING

- Currently being assessed by PM.

MILESTONES

2QFY25 — RFS

3QFY25 — Award

[Pre-Decisional]

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