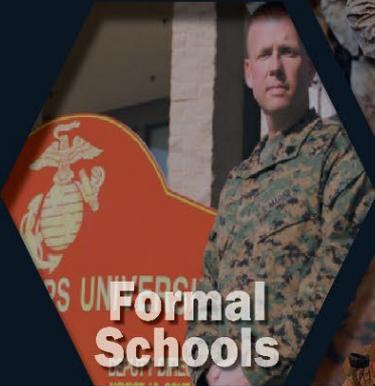




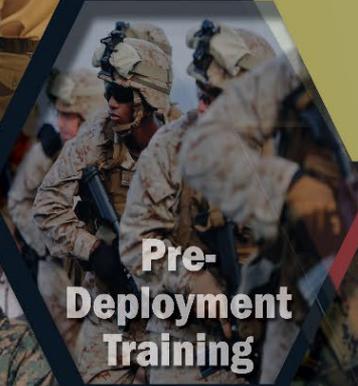
**Recruit
Training**



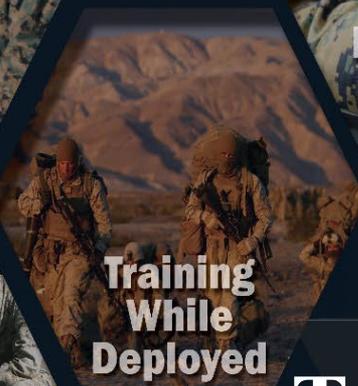
**Formal
Schools**



**Sustainment
Training**



**Pre-
Deployment
Training**



**Training
While
Deployed**



**Professional
Military
Education**



TSIS 2022

15 June 2022

**Training Systems Sustainment and
Support Services (TS4)**



Equipment Related Services – Systems (ERS-S)

Description/Summary of Program Requirements

- PM TRASYS awarded a Multiple Award Task Order Contract (MATOC) in March of 2021 that is primarily aligned with the ERS Service Portfolio Group within DoD’s Taxonomy of Services. The ERS-S MATOC scope is intended to be broad in nature and entails sustainment support for existing and future USMC training systems. Scope includes maintenance, logistics and training requirements. Systems supported under this contract are relatively complex items of training equipment, using electronic/mechanical means to reproduce conditions necessary for an individual or a crew to rehearse operational tasks.

ACQUISITION STRATEGY

- Small Business Competition
- Multiple Award Contracts for the same or similar services

PERIOD OF PERFORMANCE

- 29 March 2021 – 28 March 2031

POINT OF CONTACT

PMTRASYS
 Phone: 407-381-8762
 Email: pmtrasys@usmc.mil

FUNDING

- Shared ceiling \$249M

Current Vendors

- Ahtna
- Guard Unit
- Hatalom
- Shock Streak



Electronics and Communication Services (ECS)

Description/Summary of Program Requirements

- PM TRASYS awarded a Multiple Award Task Order Contract (MATOC) in August of 2021 that is primarily aligned with the ECS Service Portfolio Group within DoD’s Taxonomy of Services. The ECS MATOC will include sustainment support for Post Deployment Software Support, On-going Software Development and Cybersecurity. Systems supported under this contract are relatively complex items of training equipment, using software applications to represent conditions of combat operations necessary for multiple echelons of training.

<p>ACQUISITION STRATEGY</p> <ul style="list-style-type: none"> Small Business Competition Multiple Award Contracts for the same or similar services 	<p>PERIOD OF PERFORMANCE</p> <ul style="list-style-type: none"> 27 August 2021 – 26 August 2031
<p>POINT OF CONTACT</p> <p>PMTRASYS Phone: 407-381-8762 Email: pmtrasys@usmc.mil</p>	<p>FUNDING</p> <ul style="list-style-type: none"> Shared ceiling \$238M

Current Vendors
AVT Simulations
Choisys Technology
Corps Simulation & Cyber Solutions
Dignitas Technologies
Engineering & Computer Simulations
Envision Innovative Solutions
Tactical Edge



MAGTF Training Systems Support (MTSS)

Description/Summary of Program Requirements

- PM TRASYS awarded a Multiple Award Task Order Contract (MATOC) in March of 2019 that is primarily aligned with the KBS Service Portfolio Group within DoD’s Taxonomy of Services. The MTSS MATOC is structured for maximum flexibility, providing an expedited ordering process to procure knowledge based services to satisfy training and education requirements for TECOM organizations.

<p>ACQUISITION STRATEGY</p> <ul style="list-style-type: none"> Multiple Award Contracts for the same or similar services 	<p>PERIOD OF PERFORMANCE</p> <ul style="list-style-type: none"> 20 March 2019 – 19 March 2029
<p>POINT OF CONTACT</p> <p>PMTRASYS Phone: 407-381-8762 Email: pmtrasys@usmc.mil</p>	<p>FUNDING</p> <ul style="list-style-type: none"> Shared ceiling \$245M

Current Vendors
American Systems Corp
Calibre Systems
Valiant Global
Solutions Through Innovative Technologies
Science Applications
Corps Solutions
Obsidian Solutions



MAGTF Staff Training Program (MSTP) Knowledge Based Services (KBS)

MSTP's mission is to provide training in MAGTF operations across the range of military operations, Joint and/or Combined Task Force environment, to improve warfighting skills of senior commanders and their staff. Main effort is to provide training in support of the USMC Fleet Marine Forces.

Marine Corps Logistics Operations Group (MCLOG) & Others KBS

Effort combines four USMC training organizations: MCLOG, Marine Aviation Weapons and Tactics Squadron 1 (MAWTS-1), School of Infantry East (SOI-E) and The Basic School (TBS). Task order provides KBS to develop, coordinate, resource, execute and evaluate training and education concepts, policies, plans and programs unique to each organization.

ACQUISITION STRATEGY

- MTSS MATOC
- 5 year Contract

PERIOD OF PERFORMANCE

- FY23Q1 – FY28Q1

ACQUISITION STRATEGY

- MTSS MATOC
- 5 year Contract

PERIOD OF PERFORMANCE

- FY23Q1 – FY28Q1

POINT OF CONTACT

PMTRASYS
 Phone: 407-381-8762
 Email: pmtrasys@usmc.mil

FUNDING

- Estimated Value : TBD

POINT OF CONTACT

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 Phone: 407-381-8762
 Email: pmtrasys@usmc.mil

FUNDING

- Estimated Value : TBD



Advanced Small Arms Lethality Trainer (ASALT)

ASALT is intended to provide an enhanced capability that directly supports infantry Marine's weapons proficiency training to include updated scoring for basic/advanced marksmanship, team/squad drills and advanced techniques within a simulated environment. ASALT will allow Marines to increase their cognitive/decision making and mechanical abilities through repetitions in simulation.

ACQUISITION STRATEGY

- MTSS MATOC
- 5 year Contract

PERIOD OF PERFORMANCE

- FY23Q2 – FY28Q2

POINT OF CONTACT

PMTRASYS
 Phone: 407-381-8762
 Email: pmtrasys@usmc.mil

FUNDING

- Estimated Value : TBD

Combat Convoy Simulator (CCS)

CCS is an immersive training environment for convoy operations. CCS provides training for both vehicle operators and individuals in both vehicle and small arms weapon utilization, command and control procedures, improvised explosive device attacks, ambush attacks, evolving enemy tactics, response and countermeasures. Exceptional tool for small unit tactics development, standard operating procedures rehearsal and team building.

ACQUISITION STRATEGY

- ERS-S MATOC
- 5 year Contract

PERIOD OF PERFORMANCE

- FY23Q4 – FY28Q4

POINT OF CONTACT

PMTRASYS
 Phone: 407-381-8762
 Email: pmtrasys@usmc.mil

FUNDING

- Estimated Value : TBD



Supporting Arms Virtual Trainer (SAVT)

SAVT enhances operational readiness and tactical proficiency of USMC Digital Terminal Attack Controllers (DTAC), Forward Observers (FO) and Forward Air Controllers (FAC). SAVT provides Marines with a virtual environment for training using scenarios that require the placement of tactical ordnance on selected target using Digital Close Air Support (DCAS) and Observed Fire procedures.

ACQUISITION STRATEGY

- ECS MATOC
- 5 year contract

PERIOD OF PERFORMANCE

- FY23Q4 – FY28Q4

POINT OF CONTACT

PMTRASYS
 Phone: 407-381-8762
 Email: pmtrasys@usmc.mil

FUNDING

- Estimated Value : TBD



TS4 Future Contracting Actions

