



Product Manager (PdM) Synthetic Training Systems

Koren Odermann

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MAGTF Training Warfare Simulator System (MTWS) PDSS

Description/Summary of Program Requirements

MTWS is USMC's only constructive, aggregate-level simulation system used to support the training of Marine commanders and their battle staffs in MAGTF war-fighting principles/concepts as well as associated command and control procedures.

This contract action is to provide Post Deployment Software Support (PDSS) and Joint, Live Virtual Constructive (JLVC) tasking development through the ECS contract for the MTWS program

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES		
<ul style="list-style-type: none">Competitive Task order under ECS	<ul style="list-style-type: none">21 Dec 2021 – 20 Dec 2022Option: 21 Dec 2022 - 20 Dec 2023Option: 21 Dec 2023 - 20 Dec 2024Option: 21 Dec 2024 – 20 Dec 2025Option: 21 Dec 2025 – 20 Dec 2026	<table><tr><td data-bbox="1365 885 1575 1055">Aug 2021  Task Order RFP Release</td><td data-bbox="1585 885 1932 1055">Nov 2021  Award</td></tr></table>	Aug 2021  Task Order RFP Release	Nov 2021  Award
Aug 2021  Task Order RFP Release	Nov 2021  Award			
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)		
PMTRASYS: Justin Tygart Email: justin.tygart@usmc.mil	<ul style="list-style-type: none">Total contract value including Options ~\$22,000,000.00	<ul style="list-style-type: none">Cole Engineering Services		



Deployable Virtual Training Environment (DVTE) PDSS







Description/Summary of Program Requirements

DVTE is a deployable, laptop-based simulation system capable of emulating virtual organic and supporting Infantry Battalion weapons systems and training scenarios to facilitate Training & Readiness (T&R) based training.

This contract is to provide Post Deployment Software Support (PDSS) through the ECS contract for the DVTE program.

Also including:

- Configuration Management, to include Software Deployment System (SDS) Management
- Cyber security/ Risk Management Framework (RMF) Support
- Help Desk Support and
- Image Baseline Maintenance

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES		
<ul style="list-style-type: none"> • Competitive Task order under ECS 	<ul style="list-style-type: none"> • 28 Jan 2022 to 27 Jan 2023 Option: 28 Jan 23 – 27 Jan 24 Option: 28 Jan 24 – 27 Jan 25 Option: 28 Jan 25 – 27 Jan 26 Option: 28 Jan 26 - 27 Jan 27 	<table style="width: 100%; border: none;"> <tr> <td style="text-align: center; vertical-align: top;"> Aug/Sept 21  Task Order RFP Release </td> <td style="text-align: center; vertical-align: top;"> Jan 2022  Award </td> </tr> </table>	Aug/Sept 21  Task Order RFP Release	Jan 2022  Award
Aug/Sept 21  Task Order RFP Release	Jan 2022  Award			
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)		
PMTRASYS: Carlos Vazquez Phone: 951-768-3728 Email: carlos.l.vazquez1@navy.mil	<ul style="list-style-type: none"> • Total contract value including Options ~\$4,000,000.00 	<ul style="list-style-type: none"> • Bohemia Interactive Simulation, Inc 		





Combined Arms Command and Control Trainer Upgrade System (CACCTUS) PDSS

Description/Summary of Program Requirements

CACCTUS is a computer based trainer that allows battle staff training up to the MEB level. The Live Virtual Constructive-Training Environment (LVC-TE), Capability Development Document (CDD) has named CACCTUS as an increment I program for integration.

This contract action is to provide Post Development Software Support (PDSS) through the ECS contract for the current and future baselines of CACCTUS.

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES	
<ul style="list-style-type: none"> Competitive task order on ECS 	<ul style="list-style-type: none"> 22 Apr 22 – 21 Apr 23 Option: 22 Apr 23 – 21 Apr 24 Option: 22 Apr 24 – 21 Apr 25 Option: 22 Apr 25 – 21 Apr 26 Option: 22 Apr 26 – 21 Apr 27 	Sept/Oct 21  Task Order RFP Release	Feb 22  Award
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)	
PMTRASYS: Justin Tygart Email: justin.tygart@usmc.mil	<ul style="list-style-type: none"> Total contract value including Options ~\$13,000,000 	<ul style="list-style-type: none"> Cole Engineering 	









Indoor Simulated Marksmanship Trainer (ISMT) Sustainment Support

Description/Summary of Program Requirements

The ISMT is an interactive audio/video simulator that provides training in marksmanship, weapons employment, indirect fire, and tactical decision-making. ISMT uses simulated organic Infantry Battalion T/E weapons to train skills for qualification tables of fire, supported infantry maneuvers and judgmental scenarios..

This contract action is to provide sustainment support through the Equipment Related Services-System (ERS-S) contract to support ISMT systems that are resident throughout the Marine Corps.

ACQUISITION STRATEGY	PERIOD OF PERFORMANCE	MILESTONES		
<ul style="list-style-type: none">Competitive Task order under ERS	<ul style="list-style-type: none">01 Aug 2021 – 31 Jan 2022	<table><tr><td>Mar 2021  Task Order RFP Release</td><td>Jun 2021  Award</td></tr></table>	Mar 2021  Task Order RFP Release	Jun 2021  Award
Mar 2021  Task Order RFP Release	Jun 2021  Award			
POINT OF CONTACT	FUNDING	CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)		
PMTRASYS: Capt Lauren McCann Phone: Email: lauren.mccann@usmc.mil	<ul style="list-style-type: none">~\$1.9M	<ul style="list-style-type: none">InVeris Training Solutions		