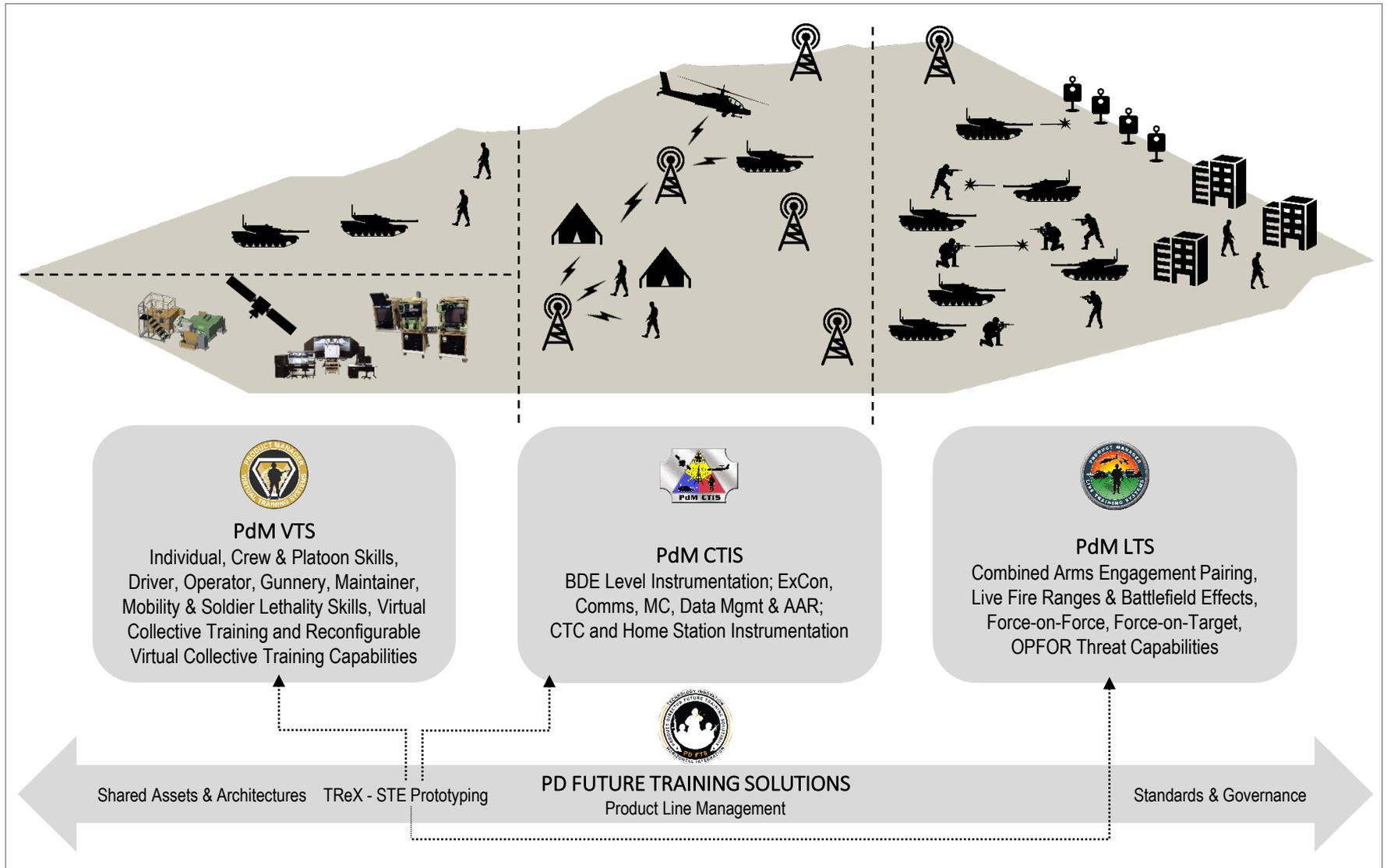


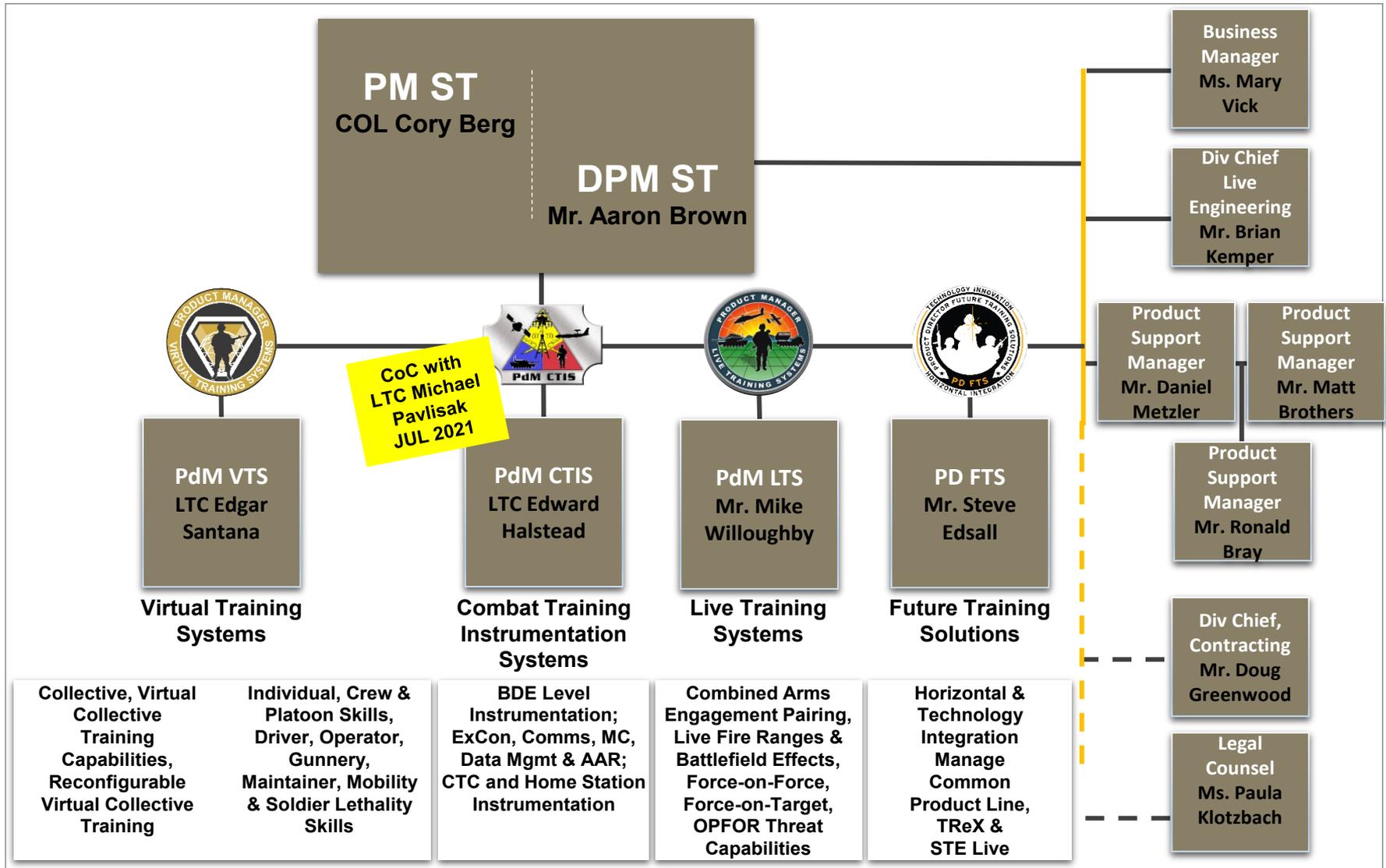
PM ST

COL CORY N. BERG | PROJECT MANAGER SOLDIER TRAINING



Approved for public release, distribution is unlimited





PM ST | Business Opportunities Summary

<u>Organization</u>	<u>Program</u>	<u>RFP Release</u>	<u>Award Date</u>
PdM VTS	Gunnery Training Systems (GTS)	2 nd Qtr FY21	1 st Qtr FY22
PdM LTS	Digital Range Training System (DRTS)	4 th Qtr FY21	2 nd Qtr FY22
PdM VTS	Soldier Virtual Trainer (SVT)	2 nd Qtr FY22	3 rd Qtr FY22
PdM VTS	Computer Based Instructional Development (CBID III)	2 nd Qtr FY22	1 st Qtr FY23
<i>Note: All Dates are Tentative</i>			



Gunnery Training Systems (GTS) provides precision gunnery simulation training for crews and platoons in the Abrams, Bradley, Stryker and the Light Armored Vehicle.

GTS will provide tech refresh upgrades, current system production, concurrency upgrade, and Risk Management Framework (RMF) recertification for multiple gunnery trainer programs in both the U.S. Army and USMC.

Acquisition strategy maximizes commonality with a product line approach. The GTS contract will realize cost savings by implementing common hardware components that enable faster upgrades, maintain commonality, reduce the logistics footprint, and decrease sustainment costs.

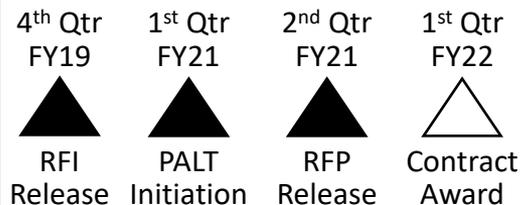
ACQUISITION STRATEGY

- Acquisition Strategy: Competitive
- Contract Vehicle: Single award ID/IQ with multiple DOs
- Contract Type: FFP/CPFF

PERIOD OF PERFORMANCE

- 5 Year Contract with additional 2 Year delivery period

MILESTONES



CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

- New Procurement

FUNDING

- Estimated: \$104.5M

POINT OF CONTACT

PM Soldier Training
407-384-5201

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Ft. Knox Digital Air Ground Instrumentation Range (DAGIR).

DAGIR is the largest and most complex live fire Home Station ranges. The use of Integrated Player Units and the Aerial Weapons Scoring System make DAGIRs more capable than any other range in the Army.

The DAGIR supports all Aviation gunnery tables to include diving fire and door gunnery. It supports platoon level collective training for all gunnery tables for Abrams, Bradley, (and all dismounted infantry), and aviation. DAGIR supports individual and crew qualification training. It uses thermal targets, night illumination devices, hostile-fire, target-kill, and visual flash. Its approximate footprint threshold is 4KM x 6KM.

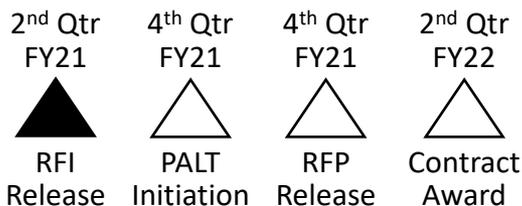
ACQUISITION STRATEGY

- Acq Strategy: TBD
- Contract Vehicle:
 - ATS III contract for Presentation Devices
 - TBD: Other Range Instrumentation
- Contract Type: FFP

PERIOD OF PERFORMANCE

- ATS Award – Dec 2021
- TBD Contract Award – Jan 2022
- Project Completion – Jun 2023

MILESTONES



CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

- New Contracts

FUNDING

- Estimated: ~\$5M for the ATS contract (ACC Warren)
- Estimated: ~\$10M for the TBD contract (ACC Orlando)

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SVT is a next generation trainer enabling weapons and joint fires training, as well as rehearsing lethal and non-lethal use-of-force interactions.

The SVT is a virtual immersive trainer integrating three individual Soldier training capabilities, Weapon Skills Development (WSD), Joint Fires Training (JFT), and Use of Force (UoF), into a single capability for use simultaneously or individually.

SVT will replace legacy training systems Engagement Skill Trainer, Call for Fire, and COTS UoF capabilities. SVT will fill critical training gaps, providing Soldiers the repetitions necessary to train and win in Multi Domain operations. Soldiers will use the SVT at Point of Need (PoN) where training occurs - institutional, home station, and deployed.

ACQUISITION STRATEGY

- Acquisition Strategy: Competitive
- Contract Vehicle: TReX OTA
- Contract Type: TBD

PERIOD OF PERFORMANCE

- Prototypes: 48 months
- Follow-on production: TBD

MILESTONES

2nd Qtr
FY22



RFS
Release

3rd Qtr
FY22



Contract
Award

CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

- New Procurement

FUNDING

- Estimated Prototype Funding: \$63M

POINT OF CONTACT

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Computer Based Instructional Development (CBID III)

CBID III will provide a wide range of Interactive Multi-media Instruction (IMI) products providing Platform PMs with a viable ID/IQ contract vehicle to have IMI developed for their platform specific needs.

It will bridge the instructional gaps between traditional school house learning and the need for multi-platform/multi-faceted learning tools. The IMI products can be stand alone, Blackboard initiated or imbedded into equipment and can range from initial or sustainment training or operator and maintainer training; all of which are appropriate for self-paced, instructor led or blended learning environments.

CBID III will provide customers with direct access to an existing contract vehicle for quick development and delivery of the IMI taking approximately 95 days to Delivery Order award.

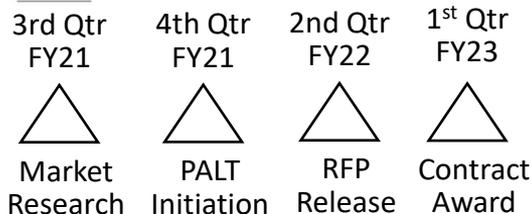
ACQUISITION STRATEGY

- Acquisition Strategy: TBD, Government anticipates Small Business Set Aside (SBSA)
- Contract Vehicle: TBD, Government anticipates Single Award, ID/IQ with multiple DOs
- Contract Type: TBD, Government anticipates FFP

PERIOD OF PERFORMANCE

- Government anticipates 5-year ordering period

MILESTONES



CURRENT CONTRACT/ORIGINAL DEVELOPER/OEM (IF RECOMPETE)

- CBID II, Pinnacle Solutions Inc.
- CBID III is a re-compete procurement

FUNDING

- Estimated Funding: ~\$50M ceiling

POINT OF CONTACT

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NEW as of 10 JUN 2021

FY21 Anticipated Awards

Customer	Project	Anticipated Value	Anticipated Award/Action Date
NGA (SOCOM)	Beyond 3D	<\$20M	8/21
DHA	Defense Health Agency Virtual Education Center (VEC)	>\$20M	9/21
NAVSEA	Milestones and Gates Procession (MBPS) Continuation	<\$20M	3QFY21
Army Combat Capabilities Development Command (DEVCOM)	Complex Threat Attack Protection (CTAP)	>\$20M	4QFY21
ARMY PM CT2 (IMO)	Electronic Warfare Testing (EWT) for IMO	>\$20M	4QFY21
ARMY PM CT2 (IMO)	Direct Energy Testing (DET) for IMO	>\$20M	4QFY21

Visit <https://nstxl.org/> to find more information on these OTA opportunities.

NEW as of 10 JUN 2021

FY22 Anticipated Awards

Customer	Project	Anticipated Value	Anticipated Award/Action Date
PM TRASYS	Project Manager Training Systems Computer Generated Forces (ITE)	>\$20M	10/21
NAWCAD	Cyber Warfare Prototyping (CWP)	<\$20M	1QFY22
NAVSEA	Product Architecture Domain Modeling (PADM)	>\$20M	1QFY22
NSWC-CD	Naval Operations Logistics Distribution System (NOLDS) Prototype 3 Fuel & Cargo	<\$20M	1QFY22
NSWC-CD	NOLDS Prototype 2	<\$20M	1QFY22
NSWC-CD	NOLDS Prototype 4	<\$20M	1QFY22
NSWC-CD	NOLDS Prototype 5	<\$20M	1QFY22
NSWC-CD	NOLDS Prototype 6	<\$20M	2QFY22
NSWC-CD	NOLDS Prototype 7	<\$20M	2QFY22
Army PM ST, VTS	Mobile Protected Firepower Gunnery Training System (MPF GTS)	<\$20M	2QFY22
SMDC, Army	Space Missile Defense Command (SMDC) Integrated Environmental Control and Power (IECP)	>\$20M	2QFY22

Visit <https://nstxl.org/> to find more information on these OTA opportunities.

Acronym Key

ATS: Army Target Systems

CBID: Computer Based Instructional Development

CPFF: Cost Plus Fixed Fee

DRTS: Digital Range Training System

FFP: Firm Fixed Price

GTS: Gunnery Training Systems

ID/IQ: Indefinite Delivery/Indefinite Quantity

IMI: Interactive Multi-media Instruction

OTA: Other Transaction Authority

PdM LTS: Product Manager Live Training Systems

PdM VTS: Product Manager Virtual Training Systems

STE: Synthetic Training Environment

SVT: Soldier Virtual Trainer

TReX: Training And Readiness Accelerator

USMC: United States Marine Corps