

PULAU CORPORATION PAST PERFORMANCE

FAMILY OF COMBAT CONVOY TRAINERS (FCCT)

PROGRAM NAME: FAMILY OF COMBAT CONVOY TRAINERS (FCCT)		
PRIME CUSTOMER: USMC PMTRASYS		
CONTRACT /ORDER NO:	Prime Contract: M67854-10-C-8022	
	Subcontract: TTSI-10-A-0010 (Tatitlek Training Services, Inc.)	
SUBCONTRACT TYPE: FFP		
LOCATION OF PERFORMANCE: Gulfport, MS, Point Mugu, CA, and Kaneohe Bay, HI		
PERIOD OF PERFORMANCE: 26 Sep 2010 – 31 Dec 2014		

DESCRIPTION OF WORK PERFORMED

PULAU provides operation, training, provisioning, maintenance and life cycle support for the Combat Convoy System, a Marine Corps virtual simulator consisting of six high fidelity vehicle Student Stations and one Instructor Operator Station (IOS). PULAU technicians are providing full-time logistics support at three USMC FCCT locations: Gulfport, MS, Point Mugu, CA, and Kaneohe Bay, HI.

RELEVANCE TO PROPOSED FUNCTIONAL AREAS		
3.15	Measurement Facilities, Range, and Instrumentation Support	PULAU technicians are maintaining instrumented rifles (with the firing mechanism disabled) used by dismounted and mounted ground troops during simulated convoy exercises. In addition, all simulated events are recorded, including firing actions which are used during after action reviews to critique student actions.
3.16	Logistics Support	PULAU technicians are providing life cycle support for the CCS training systems, from initial fielding through operation and maintenance of the training systems.
3.17	Supply and Provisioning Support	PULAU provides replacement parts, and all necessary tools and test equipment to maintain the equipment. PULAU maintains and inventories all spare parts as well as repaired parts.
3.18	Training Support	PULAU technicians provide instruction to US Marine Corps (USMC) and US Navy (USN) students during the conduct of unit tactical exercises. PULAU conducts exercise briefings, provides hands-on trainer familiarization exercises, and gathers unit performance data at the Instructor Operator (I/O) Station in conjunction with Marine and Navy training managers. Employees assist the OEM and USMC PM TRASYS with curriculum development and improvement by recommending changes to structured exercises and testing improved exercises.
3.19	In-Service Engineering, Fleet Introduction, Installation, & Checkout Support	PULAU technicians perform daily power up and power down procedures, and perform both scheduled and unscheduled maintenance. PULAU technicians troubleshoot failures using the diagnostics built-into the training systems combined with traditional failure analyses and circuit tracing techniques.

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