# MCTOG CASE STUDY
## TRAINING, INC.'S OPPORTUNITY QUALIFICATION GATE REVIEW SLIDES

# GENERAL BID OVERVIEW

- **Program Name:** Marine Corps Tactics and Operations Group (MCTOG) Operations and Tactics Training Group (OTTG)

- **Customer:** Training and Education Command (TECOM)

- **Customer's Customers:** MARCORSYSCOM

- **Period of Performance:** 1-year base year including a 30-day mobilization period, and 4 option years

- **Contract Type:** FFP/Cost plus G&A

- **Place of Performance:**
  - ATG, 29 Palms, CA
  - ATC II MEF, Camp LeJeune, NC
  - ATC I MEF, Camp Pendleton, CA
  - Others

# MISSION & BACKGROUND

- **Mission:** MCTOG's mission is to provide advanced individual training and collective staff training for the Ground Combat Element (GCE), manage GCE doctrine and training standard development and refinement, and examine emerging concepts and technology to enhance GCE operational readiness and interoperability in support of the Marine Air Ground Task Force (MAGTF).

- **Background:** The OTTP is specifically designed to support the GCE Commander in the achievement of T1 readiness. This will be accomplished by developing and maintaining programs within MCTOG that are representative, relevant and dynamic in order to meet emerging threats and operational requirements.

- **The OTTP is comprised of four core pillars:**

    1. Formal Training Program

    2. Battle Staff Training Program

    3. Doctrine & Training Support

    4. Concept Development and Innovation

# OTTP KEY SUPPORT TASKS

- Provide standardized advanced individual training and certification to GCE Operations Officers, Operations Chiefs and Intelligence Officers and Intelligence Chiefs (TMIC) three times per year by executing the eight week Tactical MAGTF Integration Course (TMIC).

- Provide advanced collective training for company through regiment through the BSTP for 4 GCE Regiments and 10 GCE Battalions.

- Serve as proponent for all GCE doctrine and ensure its synchronization with Training and Readiness manuals.

- Provide GCE SME expertise for concept development, innovation and rapid introduction to the GCE.

# PERFORMANCE LOCATIONS

- MCTOG facility at Twentynine Palms, CA

- Various USMC and DoD installations, including Quantico, VA; Newport News, VA; Camp Lejeune, NC (CLNC); Camp Pendleton, CA (CPCA); Reston, VA;; Marine Corps Base Hawaii (MCBH); and Okinawa, Japan

- Various contractor, subcontractor, and Government facilities (mainly in the continental United States)

# PERFORMANCE REQUIREMENTS

- Threat Emulation (TE) and Exercise Design (ED) Support

- Network Engagement (NE) Support

- GCE Doctrine Development / Training and Readiness / Training

- C4 Support

- Security (TS/SCI) and Safety

- Mobilization and Transition

# WBS

**3.1 Mobilization**

**3.2 Transition**

**3.3 Travel**

**3.4. C2/TE/TATT**

### 3.4.1 Systems

Support the installation, operation and maintenance of simulation models, C4I and information systems, training applications, and training devices

Maintain C2 gateways, scenario generators, after action review systems, and viewers that support the systems

Install, operate, and maintain Marine Corps, Joint and Coalition C2 systems and supporting applications of record, which require contractor.

### 3.4.2 Networks

Support the installation, operation, and maintenance of all designated voice, video, and data applications.

Develop and provide technical expertise on network operating systems and their supporting applications

### 3.4.3 Command and Control (C2) Support Tasks

| IT positions | Direct support of MCTOG staff and student IT requirements. |
|---|---|
| C2 Positions | Direct support of MCTOG staff and student IT requirements. |
| Simulation Positions | Direct Support of the MCTOG's Exercise Development requirements |

- *Functional support*
- *Technical support*
- *Event support*
- *Technical document support*
- *Instructor, simulation controller and system operator training*

### 3.4.4 Threat Emulation (TE) Support Tasks

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| 3.4.4 Threat Emulation (TE) Support Tasks | Direct Support of the MCTOG's Exercise Development requirements |
| Support to MCTOG Exercises | Develop necessary documentation to support each exercise, develop and produce enemy focused scenario events including content, develop population and governance events, with atmospherics, participate in exercise development conferences, provide input into simulations, and will establish an OPFOR response cell (Red Cell) during exercise events. |
| Support to Case Study Development | Direct support of MCTOG's case study development |

### 3.4.5 TECOM Attack the Network Training Team (TATT) Support Tasks

Provide and support individual and collective training to Marines and Marine Staffs on AtN theory

- Support and incorporate exercise design and development efforts into existing exercise venues
- Develop institutional capability to conduct AtN T&E support in the future
- Assist in development of documents to support institutionalization.

**3.4.6 Personnel**

# KEY PERSONNEL REQUIREMENTS

**Site Lead**
The Site Lead shall possess the education, experience, and security clearance described below:

EDUCATION
- Possesses a Bachelor's Degree (B.A. or B.S.) from an accredited program.

EXPERIENCE
- Possesses a minimum of three years of experience in military training and education.
- Possesses a minimum of eight years of operational experience in maneuver, aviation, fires, logistics, or intelligence operations.
- Possesses a minimum eight years of demonstrated experience with military doctrine, tactics, and command relationships.  Direct participation in real world operations is desired.
- Possesses a minimum of two years of demonstrated managerial skill and experience necessary to manage a remote site.
- Possesses excellent written and oral communications skills.

SECURITY CLEARANCE
- Possesses an Active SECRET security clearance.

# KEY PERSONNEL REQUIREMENTS

**Program Manager (PM) and Deputy Program Manager (DPM)**

The PM and DPM shall possess the education, experience, and security clearance described below:

EDUCATION

- Possesses a Bachelor's Degree (B.A. or B.S.) with major in operations research, computer science, engineering, management.

EXPERIENCE

- Possesses a minimum of 10 years operational involvement in deployment and employment of ground combat, aviation, Possesses a minimum of 10 years demonstrated knowledge of military doctrine, tactics, and military command relationships at the operational command level as measured by actual operational force employment experience.

- Possesses experience with direct involvement in real world operations (desirable).

- Possesses a minimum of four years of experience in DoD modeling and simulation and supporting technologies.

- Possesses a minimum of three years of PM experience.

- Demonstrates experience in contractual pricing and accounting.

SECURITY CLEARANCE

- Possesses an Active SECRET security clearance.