





BGen John Simmons
Headquarters U.S. Marine Corps
Director, LP

3 May 2012

- EOD Company Concept of employment:
 - Organized to provide command and control for EOD operations in support of the MAGTF.
- Structure
 - EOD Company:
 - Each Platoon manned and equipped IOT support a Regiment not conducting Distributed Operations (DO).
 - Two Platoons (or more) are required for a Regiment conducting DO.
 - EOD Platoon:
 - Three sections per Platoon
 - Each section manned and equipped IOT support a Battalion non-DO.
 - Two sections (or more) are required for a Battalion conducting DO.
- Based on mission requirements, EOD section can be reinforced or divided into task-organized response elements



- Base/Station EOD teams are tasked with the full spectrum of Force Protection / Anti-Terrorism / Homeland Defense missions
 - 24 hr Emergency IED/WMD/UXO/Crash response.
 - On & off Base
 - 1st Responder Agreements w/ local municipalities







- EOD is organic to MARSOC
- Supports all missions;
 - Direct Action (DA)
 - Special Reconnaissance (SR)
 - Foreign Internal Defense (FID)
 - Counterterrorism (CT)
 - Unconventional Warfare (UW)
- Two -Four EOD personnel deployed per MSOC, plus CJSOTF requirements



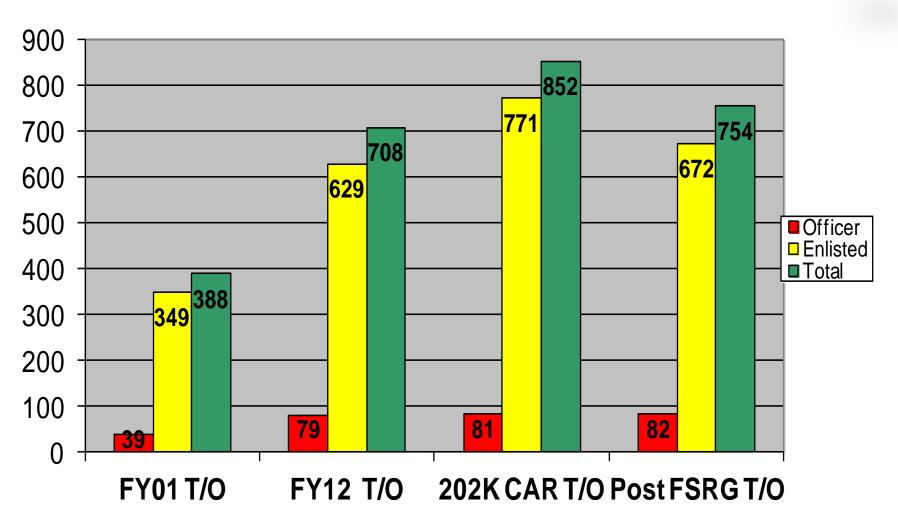
Requirements to become an EQD Technician



- Must be a Cpl or Sgt. (Not selected for SSgt)
- 21 Years of age.
- GT score of 110 or above.
- Physically Fit (1st Class PFT / CFT)
- Bomb Suit Agility Test
- Be eligible for a security clearance based on an SSBI.
- Be interviewed, screened and recommended by a Marine Corps EOD SNCO & Officer.
- For complete list of requirements see MCO 3571.2_







EOD Advanced Training Center (ATC)

- Comprehensive review of EOD training and education continuum
 - Gap analysis formally validated need for the EOD ATC / course requirements
 - EOD Supervisors Course (four weeks: SSgt / GySgt)
 - EOD Managers Course (one week: MSgt)
 - EOD Officer Course (two weeks: WO)
 - Explosive Ordnance Exploitation Course (two weeks: all ranks)
 - March / April 2012: 1st Supervisors Course conducted
- Way Ahead:
 - EOD ATC responsible for instruction of advanced EOD leadership development
 - Officer/Enlisted
 - Technical and tactical skills associated with EOD operations
 - Lessons learned from Supervisor pilot course / modify as required
 - Officer and Manager Courses Stand-up during summer 2012



• Multi-polar world

- Economic volatility
- Energy dependency
- Global Commons accessibility

Weakened states / Non-state actors

- Regional instability
- Terrorism / piracy
- WMD proliferation

Transnational threats

- Migration & Illegal immigration
- Drug & human trafficking
- Climate change
- Increased competition for resources









MAGTF Elements

Task Organized to Mission





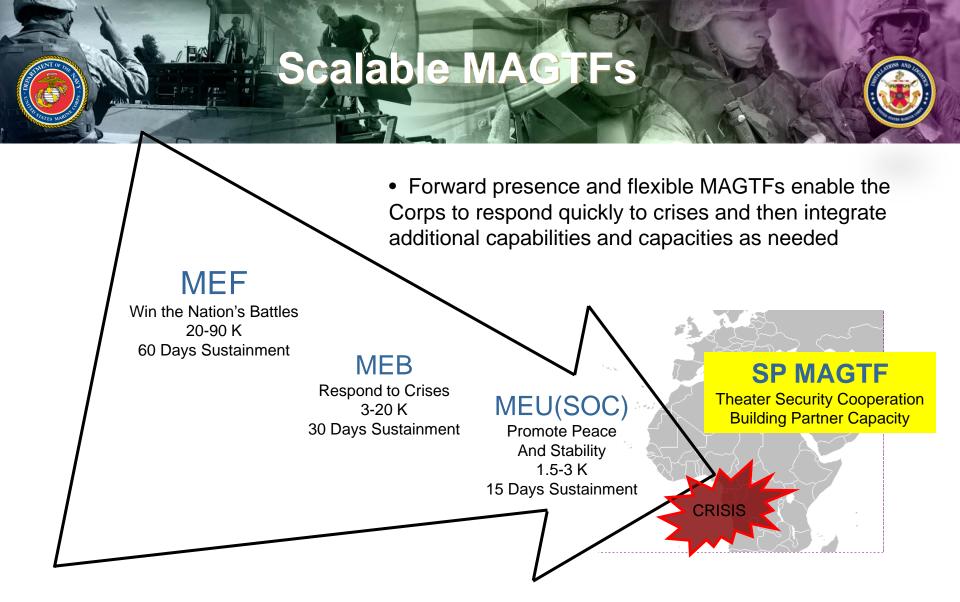
Command Element (CE)

Aviation Combat Element (ACE) Ground Combat Element (GCE) Logistics Combat Element (LCE)





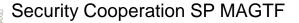




• The inherent C2, INTELLIGENCE, MANEUVER, FIRES, LOGISTIC, and FORCE PROTECTION of the Navy-Marine Corps team makes us the most flexible and cost-effective force-in-readiness for the Nation

MAGTF Capabilities Across the Range of Mil Ops







Marine Expeditionary Unit (MEU)



Theater Security
Cooperation



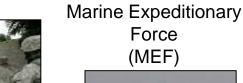
Humanitarian Assistance
Disaster Relief



NEOs

Marine Expeditionary
Brigade
(MEB)

Counterinsurgency





Joint Forcible Entry

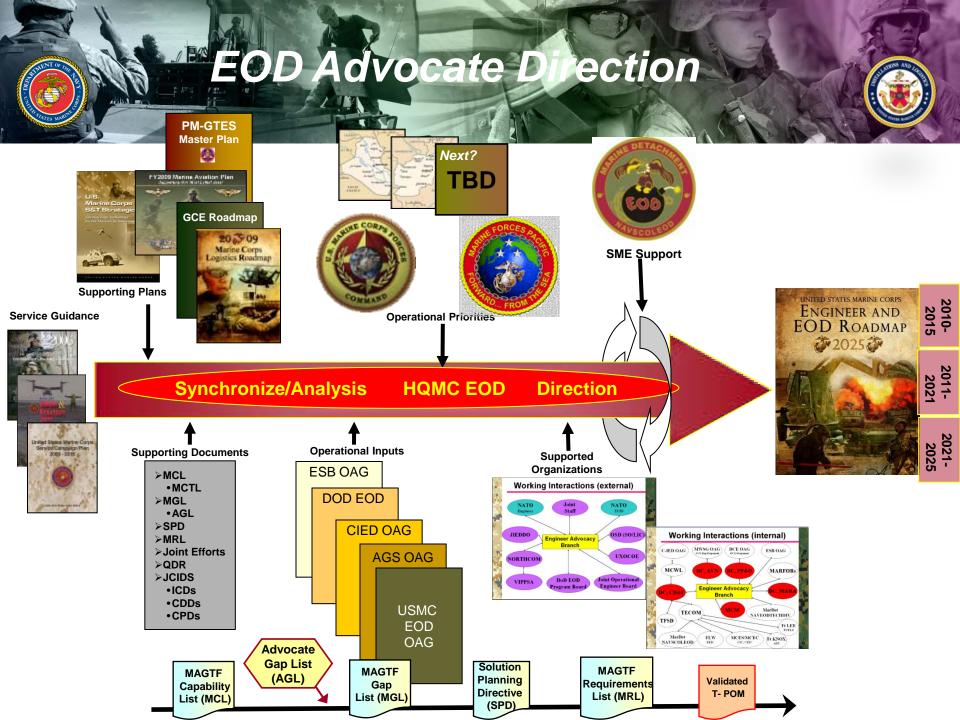
Partner and Prevent

Crisis ResponseContingency Ops

"Two - Fisted

Fighter'

Major Combat Operations



Family of EOD Equipment (FEODE)



Future EOD Equipment







































- Transition OCO dollars to baseline
- Transition of select rapidly fielded equipment and training into programs of record
- Retrograde, redeployment, reset, reconstitution
- Maintain a middleweight EOD force with lighter and more capable equipment
- Pacific lay down for EOD forces
- MARSOC (EOD growth)
- EOD Advanced Training Center

