





USS MAKIN ISLAND Amphibious Ready Group/ 11th Marine Expeditionary Unit (ARG/MEU)

22nd Annual Expeditionary Warfare Conference

CAPT Michael Crary
24 Oct 2017

Overall Classification of this brief is: UNCLASSIFIED



Agenda



- ARG/MEU Task Organization
- Executive Overview
- Pre-Deployment Training Program Overview
- Operational Discussion
- Recommendations

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Task Organization



Supported / Supporting Command Relationship



Amphibious Squadron Five PHIBRON 5 CAPT Michael Crary 11th Marine Expeditionary Unit 11th MEU Col Clay Tipton









11th MEU Personnel: 2.460 Marines & Sailors

CPR5 / ARG Personnel:

1, 947 Marines & Sailors





Battalion Landing Team 1/4 (Ground Combat Element) LtCol Matthew Lundgren





(Logistics Combat Element) LtCol Patrick Reynolds





LSD 45 COMSTOCK CDR Bradley Coletti



Tactical Air Control Squadron



Fleet Surgical Team Five



Naval Beach Group One



Assault Craft Unit Five



Assault Craft Unit One



Beach Master Unit One



Helicopter Sea Combat Two One



Executive Overview



- MAKIN ISLAND Amphibious Ready Group (MKIARG) / 11th Marine Expeditionary Unit (11th MEU) deployed Oct 2015 – May 2017 to the Pacific Command (PACOM), Central Command (CENTCOM), and Africa Command (AFRICOM) Areas of Responsibility (AoR).
- Deployed for (214) days, of which the ARG/MEU operated (82) days in an *Aggregated* configuration, (118) days in a *Split* configuration, and (14) days in a *Disaggregated* configuration.
- Provided forward presence and deterrence in the PACOM AoR. In CENTCOM, ARG/MEU was postured mostly in the Gulf of Aden, supporting maritime trade and sea lines of communication.
- Assisted special operations forces (SOF) efforts to counter violent extremism, and provided alert contingency forces for theater requirements.
- Provided forces to support coalition forces in CJTF-OIR's Operation INHERENT RESOLVE (counter IS
 offensive in Syria) with a fires-centric ground task force.
- Assigned to an postured for AFRICOM's to support to US Department of State mission in South Sudan with sea-based and land-based alert contingency forces.
- Supported and developed partner force capability and own force readiness through eight major unilateral and bilateral exercises (six in PACOM and two in CENTCOM) and several smaller advisor and subject-matterexpert exchanges.



Pre-Deployment Training















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OCT '15 – JAN'16	FEB '16	MAR '16	APR '16	MAY '16	JUN '16	JUL '16	AUG '16	SEP '16	OCT '16
			FATT	ACT I	ACT II				
Pre-FRTP Engagements (Staff Development/Socials)			MEU COMPOSITE	TFCC	GROUP	3 x At-	Sea Training	Periods	
		EOTG Courses	s (Raids, TRAP,	CQT)	SAIL	PMINT/			MKIARG /
	Official FRTP Start		R2P2 Primer	MEUEX Expeditionary Fires Course	RUT MEU CAX	DGSIT / SACEX / MISSLEX	COMPTUEX	CERTEX	11MEU Deployment
	Afloat Intelligence Systems Integration Team Visit	WTI Training	Co	a Combat mmander inference		Air Defense Commander Conference	Afloat Intelligence Systems Integration Team Visit		

- ☐ Aggressive, raids and alert contingency mission-based Pre-deployment Training Program (PTP) - validated on deployment
- ☐ Pre-deployment Training Program focused on maximizing and "stacking" every event with as many assets of the MAGTF as possible; enabled by all three ships of the ARG deploying on time and remaining healthy for each exercise



☐ Early relationship w/ SOFLE and multiple ARG/MEU-SOF integration events throughout the Predeployment Training Program UNCLASSIFIED





Overview of Deployment 2016-2017



Four Months in Middle East / Africa

Three Months in Pacific and Indian Oceans



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MKIARG/11MEU Operational Overview



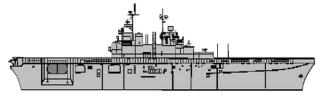




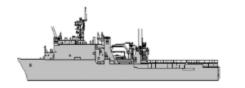
CPR-5 Summary and Recommendations



Reducing Risk During Split Operations







C5I / PERSONNEL / MEDICAL MANNING

- Enhanced C5I
- Full Motion Video Data Link capability
- Link 16 Interface for MH-60S
- Intelligence Specialists

- Air Intercept Controllers
- Aviation Ordnancemen
- Fleet Surgical Team (FST)/ Expeditionary Resuscitative Surgical System (ERSS) Team for Role II
- Joint Range Extension Applications Protocol (JREAP)
- Flight Deck Manning Enhancements
- Role II Medical Capability

LOGISTICS / INFRASTRUCTURE

- Forward staging of high failure parts
- Develop wash down facilities
- Implementation of aviation logistics in DJI / DUQM
- Facilitation of contractor support (clearances / travel)





(U) Enhance split operations with key upgrades and targeted infrastructure development





Questions