

ART 6.1.9 Conduct Rocket, Artillery, and Mortar Defense

Defend an assigned asset, friendly forces and infrastructure against RAM attack. Conduct RAM defense to negate RAM attacks. RAM defenses are designed to destroy attacking enemy RAM or to nullify or reduce the effectiveness of such attack. Conduct destruction of hostile RAM targets per rules of engagement. Minimize collateral damage and reduce probability of casualties within adjacent populated areas. This task includes detection, discrimination, and tracking of in-flight RAM to support cueing and handoff of targets for engagements. Provide RAM attack warning support to the warfighter using available sensors.

NO.	Scale	Measure
01	Yes/No	Unit conducted timely RAM attack warning, providing time for protected forces and assets to prepare for impending attack
02	Yes/No	Unit evaluated threat launch of RAM capable of striking the defended assets
03	Yes/No	Unit predicted an impact point and assessed whether defended assets were threatened
04	Yes/No	Unit verified rules of engagement were met
05	Yes/No	Unit launched interceptors according to established firing doctrine
06	Yes/No	Unit engaged, intercepted, and neutralized RAM targets beyond ranges/altitudes at which damage or destruction of forces, materiel or infrastructure could occur
07	Time	To assign a specific system to a specific target
08	Percent	Of hostile targets engaged and destroyed
09	Percent	Errors in performance of surveillance and tracking procedures

Supporting Collective Tasks:

Task No.	Title	Proponent	Echelon
44-2-6002	Emplace the Joint Land Attack Cruise Missile Defense Elevated Netted Sensor System (JLENS)	44 - Air Defense (Collective)	Company
44-2-	Perform Joint Land Attack Cruise Missile	44 - Air	Company

6004	Defense Elevated Netted Sensor System (JLENS) Aerostat Snubbing Procedures	Defense (Collective)	
44-2-6006	Disassemble the Mobile Mooring Station (MMS)	44 - Air Defense (Collective)	Company
44-2-6007	Disassemble the Data Processing Station (DPS)	44 - Air Defense (Collective)	Company
44-2-6017	Perform Operator Procedures in the Communications and Control Station (CCS)	44 - Air Defense (Collective)	Company
44-2-6018	Perform Preventive Maintenance on the Aerostat	44 - Air Defense (Collective)	Company
44-2-6019	Establish initial power to the Joint Land Attack Cruise Missile Defense Elevated Netted Sensor System (JLENS) Site	44 - Air Defense (Collective)	Company
44-2-6021	March order the Mobile Tower Unit (MTU) for the Rapid Aerostat Deployment System (RAID)	44 - Air Defense (Collective)	Company