

ART 2.4.2.2 Provide Intelligence Support to Command and Control Warfare

Military intelligence organizations provide information to identify threat decisionmaking and command and control nodes, processes, and means in order of criticality. Intelligence also helps identify threat systems, activities, and procedures that may be vulnerable to command and control warfare. Additionally, intelligence plays a key role in evaluating and assessing the effectiveness of command and control warfare. (FM 2-0 (USAICoE))

Note: This task supports electronic attack which employs jamming, electromagnetic energy, or directed energy against personnel, facilities, or equipment. This task identifies critical threat information systems and command and control nodes.

NO.	Scale	Measure
01	Yes/No	Unit identified threat command and control nodes.
02	Yes/No	Unit identified threat communications systems.
03	Yes/No	Unit identified threat computer systems.
04	Yes/No	Intelligence support required for electronic attack identified through intelligence preparation of the battlefield and support to targeting.
05	Yes/No	Unit identified the threat's assets, processes, patterns, and means vulnerable to electronic attack.
06	Yes/No	Unit provided intelligence support to locate targets for electronic attack.
07	Yes/No	Unit provided intelligence support to determine if desired effects were achieved.
08	Yes/No	Unit provided information regarding target capabilities and vulnerabilities.
09	Yes/No	Unit provided information regarding which enemy systems are available against which to perform electronic attack.
10	Yes/No	Unit completed combat assessment for electronic attack.
11	Time	To determine support required for electronic attack.
12	Time	To determine specific information requirements for electronic attack.
13	Time	To provide combat assessments in support of electronic

		attack.
14	Percent	Of threat command and control nodes vulnerable to electronic attack.
15	Percent	Of threat command and control nodes vulnerable to electronic exploitation.
16	Percent	Of threat computer systems vulnerable to computer network attack.
17	Percent	Of threat command and control nodes disrupted and degraded.
18	Percent	Of threat computer systems compromised.
19	Percent	Of personnel, facilities, or equipment degraded, denied, disrupted, or destroyed by electronic attack.

Supporting Collective Tasks:

Task No.	Title	Proponent	Echelon
34-3-0050	Conduct an Intelligence Survey	34 - Combat Electronic Warfare and Intelligence (Collective)	Platoon
34-3-0051	Analyze an Intelligence Survey	34 - Combat Electronic Warfare and Intelligence (Collective)	Platoon
34-3-0102	Manage Analysis & Control Element (ACE) Operations	34 - Combat Electronic Warfare and Intelligence (Collective)	Platoon
34-3-0103	Coordinate Analysis and Control Element (ACE) Operations	34 - Combat Electronic Warfare and Intelligence (Collective)	Platoon
34-4-0630	Manage Fusion Analysis and Production	34 - Combat Electronic	Section

		Warfare and Intelligence (Collective)	
34-4-0631	Conduct Fusion Analysis	34 - Combat Electronic Warfare and Intelligence (Collective)	Section
34-4-1102	Provide Intelligence Overwatch	34 - Combat Electronic Warfare and Intelligence (Collective)	Section
34-4-1104	Manage the Intelligence Support Element (ISE)	34 - Combat Electronic Warfare and Intelligence (Collective)	Section
34-4-1722	Provide Tactical Exploitation System (TES) Support To the Intelligence Process	34 - Combat Electronic Warfare and Intelligence (Collective)	Section
34-5-0472	Provide Intelligence Support Team Input to Targeting	34 - Combat Electronic Warfare and Intelligence (Collective)	Team (TOE)
34-5-0500	Process Guardrail Common Sensor (GRCS) Data	34 - Combat Electronic Warfare and Intelligence (Collective)	Team (TOE)
34-5-0701	Conduct Voice Communications Intercept Using the AN/MLQ-40 Prophet System On the Move	34 - Combat Electronic Warfare and Intelligence (Collective)	Team (TOE)
34-5-0800	Establish an Electronic Support (ES) or Electronic Attack (EA) Site	34 - Combat Electronic	Team (TOE)

		Warfare and Intelligence (Collective)	
34-6-2037	Prepare the Intelligence Running Estimate	34 - Combat Electronic Warfare and Intelligence (Collective)	Brigade
34-6-4000	Integrate JOA Intelligence, Surveillance, and Reconnaissance (ISR) with CBRNE Situation	34 - Combat Electronic Warfare and Intelligence (Collective)	Brigade
34-6-4001	Conduct Information Collection, Surveillance, and Reconnaissance of CBRN Threats	34 - Combat Electronic Warfare and Intelligence (Collective)	Brigade