

ART 5.6.3 Provide Army Space Support

Provide payload and network control of satellite communications system constellations for Department of Defense and maintain a backup contingency control capability through Army-maintained satellite operations centers. This task includes conducting the day-to-day telemetry, tracking, and commanding needed for optimal performance and health of assets as well as planning and coordinating the resolution of satellite anomalies. (FM 3-14) (USASMDC)

NO.	Scale	Measure
01	Yes/No	Unit maintained situational awareness of satellites and satellite communications payloads.
02	Yes/No	Unit integrated available satellite communications resources in support of unit operations.
03	Yes/No	Unit monitored the operational status of available satellite communications resources and reported outages.
04	Yes/No	Unit prepared and submitted requests for additional satellite communications as required.
05	Yes/No	Operations of the tactical satellite communications network and systems supported allocation and apportionment decisions and instructions.
06	Percent	Of satellite communications nodes that possess required communications capabilities.
07	Percent	Of successful, uninterrupted satellite communications.

Supporting Collective Tasks:

Task No.	Title	Proponent	Echelon
40-5-7038	Recommend Satellite Communications (SATCOM) Interference Countermeasures	40 - Space and Missile Defense (Collective)	Crew
40-6-5000	Conduct Transmission and Payload Control	40 - Space and Missile Defense (Collective)	Brigade

40-6-5001	Operate Satellite Control Facility Support Equipment	40 - Space and Missile Defense (Collective)	Brigade
40-6-5002	Provide Space Situational Awareness	40 - Space and Missile Defense (Collective)	Brigade
40-6-5003	Integrate Space Capabilities	40 - Space and Missile Defense (Collective)	Brigade
40-6-5004	Synchronize Space Operations	40 - Space and Missile Defense (Collective)	Brigade
40-6-5005	Provide Theater Ballistic Missile Warning Support	40 - Space and Missile Defense (Collective)	Brigade