

ART 2.1.4 Generate Intelligence Knowledge

Generate intelligence knowledge is a continuous, user-defined task driven by the commander. It begins before mission receipt and provides the relevant knowledge required regarding the operational environment for the conduct of operations. As soon as the intelligence officer and other staff sections begin to collect data on the operational environment, they should organize the data into databases that meet the commander's visualization requirements. The execution of this task must follow all applicable policies and regulations on information collection and operations security. The information and intelligence obtained are refined into knowledge for use in mission analysis through functional analysis. Information is obtained through intelligence reach; research; data mining; database access; academic studies, products, or materials; intelligence archives; open-source intelligence; and other information sources. Generate intelligence knowledge is the foundation for performing intelligence preparation of the battlefield and mission analysis. The primary product of the generate intelligence knowledge task is the initial data files and intelligence survey. (FM 2-0) (USAICoE)

NO.	Scale	Measure
01	Yes/No	Unit obtained detailed information on threat characteristics (composition, disposition, tactics, training, logistics, operational effectiveness, fires, communications, personality, intelligence, reach, agencies, nongovernmental organizations, and other threats) in and affecting the operational environment.
02	Yes/No	Unit obtained detailed information on the types of environment, such as desert, urban, jungle, arctic, and mountain, and the military aspects of terrain.
03	Yes/No	Unit obtained detailed information on recent and historical weather trends, seasonal patterns, aspects of weather, and weather zones in the operational environment. Unit effectively used and integrated the information to determine how the weather potentially affects friendly and enemy forces and operations in the operational environment.
04	Yes/No	Unit obtained detailed information on civil considerations within and affecting the environment.

05	Yes/No	Unit used the analytic functions and functional analysis.
06	Yes/No	Unit followed all applicable policies and regulations when collecting information and operations security.

Supporting Collective Tasks:

Task No.	Title	Proponent	Echelon
34-5-0230	Conduct Electronic Media Exploitation (MEDEX)	34 - Combat Electronic Warfare and Intelligence (Collective)	Team (TOE)
34-5-0713	Conduct a Signals Intelligence (SIGINT) Survey	34 - Combat Electronic Warfare and Intelligence (Collective)	Team (TOE)
34-5-0714	Provide Support to Nonlethal Targeting	34 - Combat Electronic Warfare and Intelligence (Collective)	Team (TOE)
34-5-3140	Perform Human Intelligence (HUMINT) Operations Cell (HOC) Missions	34 - Combat Electronic Warfare and Intelligence (Collective)	Team (TOE)
71-8-7651	Assess Organizational Performance (Brigade - Corps)	71 - Combined Arms (Collective)	Corps
71-8-7654	Evaluate Organizational Use of Knowledge Management Processes (Brigade - Corps)	71 - Combined Arms (Collective)	Corps