

### ART 2.1.4.3 Obtain Detailed Weather and Weather Effects Information and Intelligence

Obtain detailed information and intelligence regarding recent and historical weather trends, seasonal patterns, aspects of weather, and weather zones. Obtain information on how the weather affects friendly and enemy forces and operations in the area of interest. Sources of information include intelligence reach; research; data mining; database access via the digital topographic support system; academic studies, products, or materials; intelligence archives; and open-source intelligence. This task requires specific and detailed information for each weather factor. The Integrated Meteorological System (accessed through distributed common groundsystem-Army) provides commanders at all echelons of command with an automated weather system. This system receives, processes, and disseminates weather observations, forecasts, and decision aids for weather and environmental effects to all warfighting functions. The information, intelligence, products, and materials obtained are refined for use in mission analysis, intelligence preparation of the battlefield (IPB), and other planning tasks through functional analysis. (FM 2-0) (USAICoE)

NO.	Scale	Measure
01	Yes/No	Unit obtained detailed information the recent and historical weather trends, seasonal patterns, aspects of weather, and weather zones in the operational environment.
02	Yes/No	Information obtained from external agencies, echelons, and partners was adequate for use in mission analysis, IPB, and planning.
03	Yes/No	Information obtained was used and integrated effectively into mission analysis, IPB, and planning.
04	Yes/No	Unit obtained detailed information on each weather factor.
05	Yes/No	Information obtained was used and integrated effectively to determine how the weather affected friendly and enemy forces and operations in the operational environment.
06	Percent	Of relevant information obtained from national agencies.

07	Percent	Of relevant information obtained from joint echelons.
08	Percent	Of relevant information obtained from multinational partners.
09	Percent	Of relevant information obtained from higher Army echelons.
10	Percent	Of relevant information obtained from lateral and subordinate echelons.

**Supporting Collective Tasks:**

<b>Task No.</b>	<b>Title</b>	<b>Proponent</b>	<b>Echelon</b>
34-6-2036	Provide Meteorological Support to the Planning Process	34 - Combat Electronic Warfare and Intelligence (Collective)	Brigade