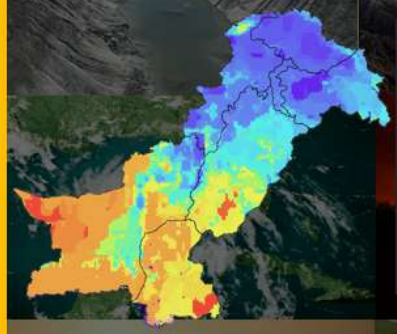
DROUGHT SITUATION REPORT

November 2026



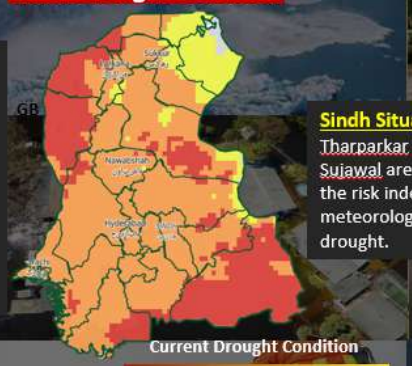
SITUATION:

According to the Analysis parts of Sindh **including Umerkot, Tharparkar, Mirpur Khas and parts of Sujawal** are under moderate to high drought conditions, and parts of Balochistan including **Chaghi and parts of Washuk** are under mild drought conditions.

ALERT:

According to the situation forming the mentioned **districts of Sindh** are at **high alert.**

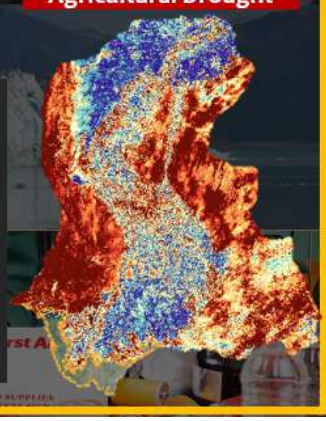
Sindh Drought Condition



Sindh Situation:

Tharparkar Mirpurkhas, Umerkot, Sujawal are under high drought risk as the risk index is very high for both meteorological and agricultural drought.

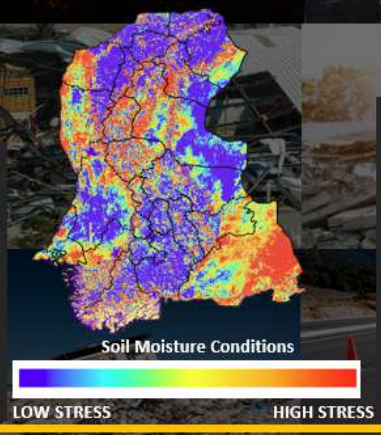
Agricultural Drought



Meteorological Drought:

Below normal rainfall, prolonged dry spells, shifting of monsoon path and patterns, elevated temperatures, increasing evapotranspiration, limited availability of sustainable water resources, and the region's longstanding dependence on rain-fed agriculture and livestock-based livelihood.

- About **50%** of these districts are in **precipitation deficit.**
- **1-3 degrees above normal temperature** and high LST
- Standardized Precipitation Evapotranspiration Index gave **negative soil moisture anomalies.**



Agricultural Drought:

The crops/agriculture in the mentioned areas are mostly **rainfed crops.**
Because of the water stress and metrological Drought, we are simultaneously facing Agricultural Drought leading us towards **Food Insecurity** in these areas.
Approximately **90% of cultivated crops** have been **destroyed** or **rendered unproductive** in mentioned districts.
Major affected crops include **millet (bajra), guar, sesame, sorghum and pulses.**