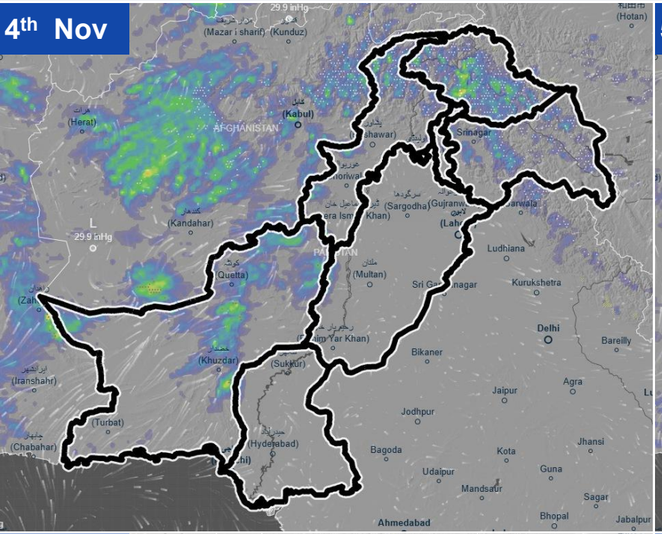
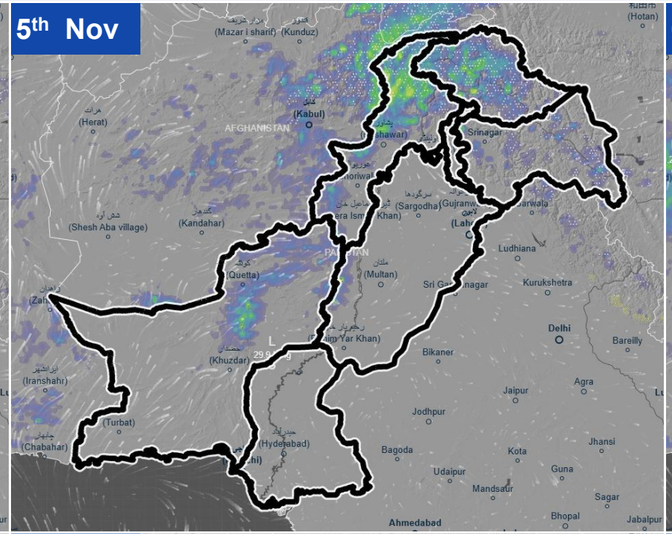
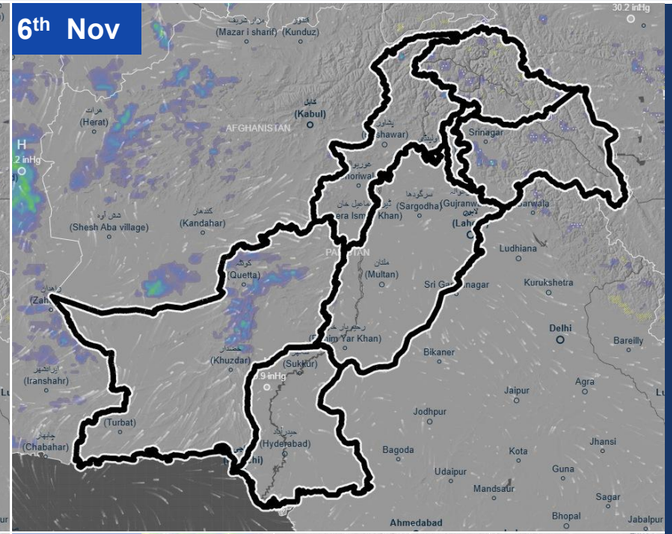
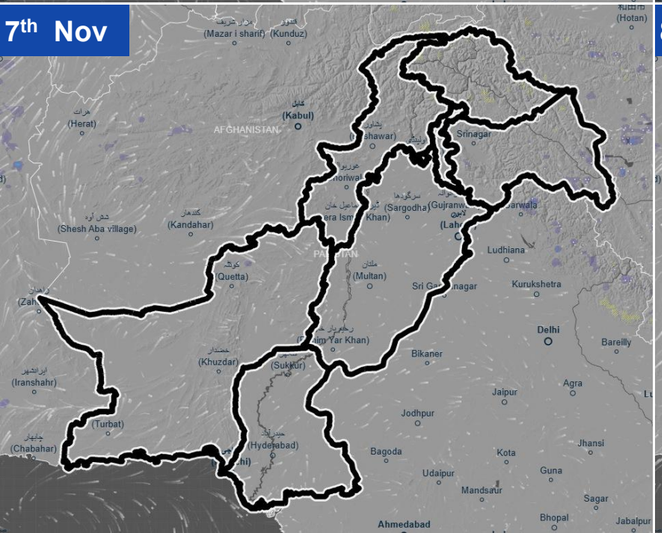
Weekly Weather Watch (4th November to 9th November, 2026)

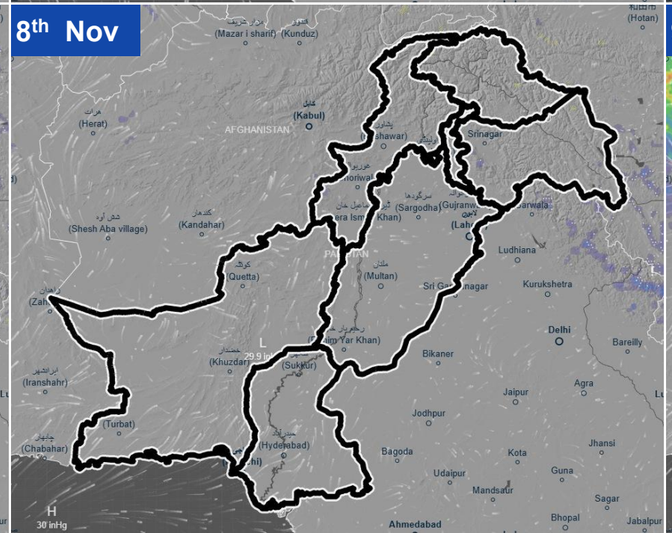
National Emergency Operation Centre – National Disaster Management Authority

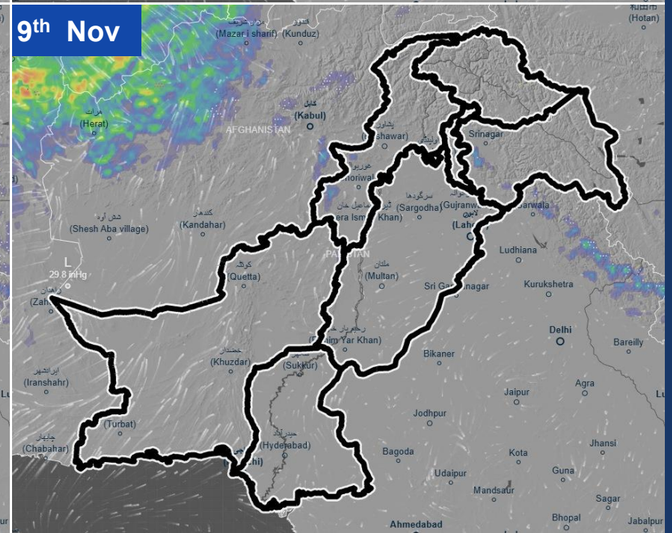












Punjab & ICT:

The region is expected to remain mainly dry throughout the forecast period. Partly cloudy conditions may occur at times, particularly over northern parts of Punjab and the Potohar region. Temperatures are likely to remain relatively cool, especially during morning and night hours.

Balochistan:

Mainly dry weather is expected across most districts of the province. However, partly cloudy conditions with isolated rain-wind/thunderstorm may occur over parts of Balochistan including Zhob, Sherani, Qila Saifullah, Ziarat, Pishin, Quetta and surrounding areas around 4th-5th November. Temperatures are likely to remain relatively cool during night and early morning.

Sindh:

The province is expected to remain mainly dry throughout the forecast period. Warm conditions are likely to persist over southern districts, while upper and central districts may experience relatively cooler nights.

KP:

Mainly dry weather is expected over most districts of the province. However, isolated rain-wind/thunderstorm may occur in upper Khyber Pakhtunkhwa, particularly Chitral, Dir, Swat, Kohistan, Shangla, Kolai-Palas and adjoining areas during 4th–5th November. Light snowfall is also possible over higher elevations. Temperatures are expected to remain cool, particularly during morning and night.

GB & AJK:

Partly cloudy to cloudy weather is expected over northern areas. Isolated rain and snowfall over higher elevations may occur in Gilgit-Baltistan and adjoining areas of Kashmir during 4th–5th November. Effected areas include Gilgit, Hunza, Nagar, Ghizer, Diamer, Astore, Skardu, Shigar, Ghanche and Kharmang in GB, and Neelum, Muzaffarabad, Jhelum Valley, Bagh, Poonch, Haveli and Sudhnoti in AJK. The weather is likely to become mainly dry from 6th November onwards. Temperatures are expected to remain cold, particularly during morning and night hours.