



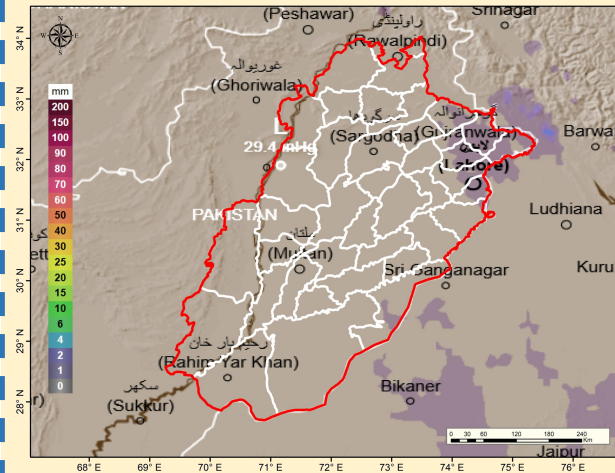
PROVINCIAL DISASTER MANAGEMENT AUTHORITY

DAILY SITUATION REPORT



LAST 24 HOURS WEATHER SITUATION

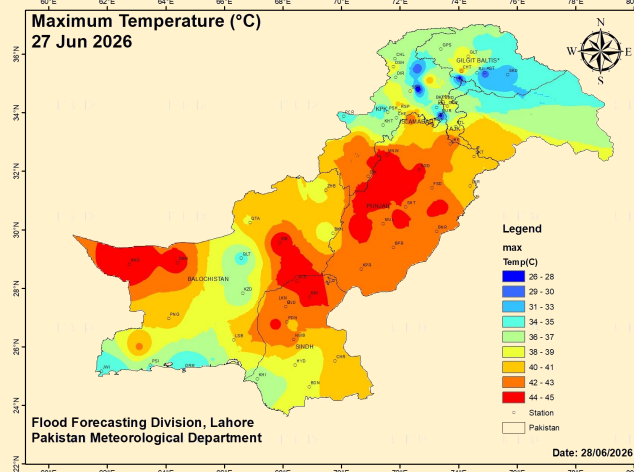
MAXIMUM PRECIPITATION (mm) LAST 24 HOURS



Maximum Rainfall (mm) recorded (last 24 Hours)
08 AM (27.06.2026) till 08 AM (28.06.2026)

➤ Narowal = 04

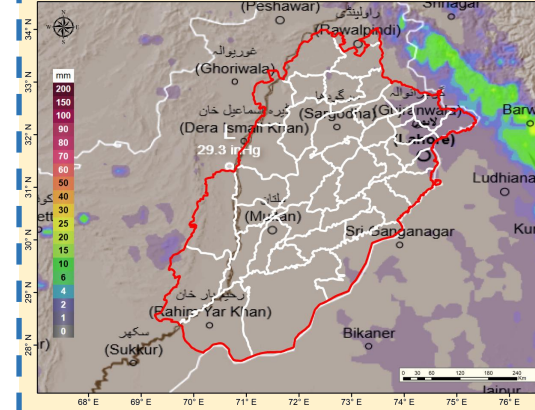
Maximum Temperatures recorded in last 24 hours



- DG Khan = 45°C
- Sahiwal = 44°C
- Sargodha = 44°C
- Multan = 44°C
- Bahawalpur = 43°C
- Jhelum = 43°C
- Attock = 42°C
- Faisalabad = 42°C
- Lahore = 41°C
- Chakwal = 41°C
- Rawalpindi = 39°C
- Murree = 28°C

NEXT 24 HOURS WEATHER SITUATION

MAXIMUM PRECIPITATION (mm) NEXT 24 HOURS



WEATHER FORECAST (24 HOURS)

Sunday

- Hot and dry weather is likely in most parts of the province while very hot in plain areas during daytime.
- However, rain-wind/thunderstorm may occur at isolated places in Murree, Galiyat, Jhelum, Lahore, Sheikhupura, Sialkot and Narowal during morning hours.

DAILY DISCHARGE REPORT - 0600Hrs

River	Site	Inflow	Outflow
Indus	Tarbela	200,000	145,200
	Kalabagh	194,934	188,434
	Chashma	193,857	189,057
	Taunsa	155,162	141,452
	Guddu	145,168	106,126
	Sukkur	98,160	50,110
Kabul	Kotri	42,665	0
	Nowshera	50,200	50,200
	Jhelum	36,000	47,855
	Mangla	53,327	31,134
	Rasul	44,963	18,090
	Marala	16,745	9,330
Chenab	Q.Abad	27,746	8,221
	Chiniot	708	708
	Trimmu	25,784	11,884
	Panjnad	11,116	0
	Jassar	1,009	1,009
	Shahdara	8,249	8,249
Ravi	Balloki	27,135	2,885
	Sidhnai	14,000	0
	GS Wala	360	360
	Sulemanki	14,816	3,075
	Islam	1,750	0
	Sutlej		

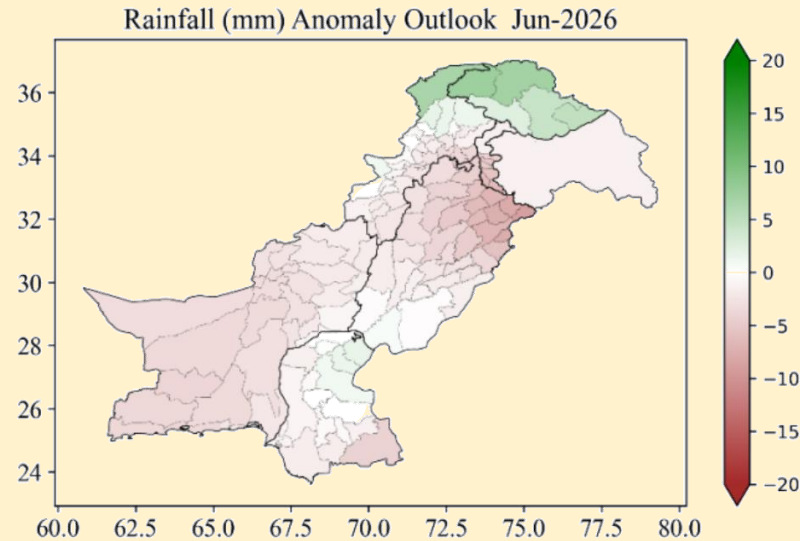
Weekly Dams Situation

CATCHMENTS RESERVOIRS - WEEKLY STATUS UPDATES

RIVERS	DAMS	MCL* (Feet)	Current Filled Status	Current Status
INDUS	Tarbela Dam	1550.00	1445.06	Normal
JHELUM	Mangla Dam	1242.00	1172.05	Normal
SUTLEJ	Bhakra Dam	1680.00	1570.33	Normal
BEAS	Pong Dam	1390.00	1323.44	Normal
RAVI	Thein Dam	1732.00	1664.84	Normal

MCL* = Maximum Conservation Level

MONTHLY RAINFALL OUTLOOK - JUNE



According to Met Department;

- Near-normal to slightly below-normal rainfall is largely anticipated across the country during June 2026, with the most pronounced negative anomalies expected over northeastern Punjab.
- In contrast, Normal rainfall is likely over the southern regions of Punjab
- Overall, rainfall is expected to exhibit considerable spatial variability

POSSIBLE IMPACTS

- Above-normal rainfall in northern areas of Punjab is likely to improve water availability, reducing reliance on stored water for agriculture.
- The increased rainfall may fulfill the irrigation need for seasonal vegetables and newly sown Kharif crops in Punjab.
- Above-normal temperatures may support harvesting of remaining Rabi crops.
- Spatial temperature gradient may cause strong winds, dust storm, and hailstorm which may affect the seasonal crops, vegetables and orchard; therefore, timely harvesting of Rabi crops is advised to minimize potential losses.
- Above-normal temperatures in May could increase the potential for heat spikes and heatwave conditions especially over the plain areas of Punjab; despite the expected above-normal rainfall, these regions may still experience heat-like conditions between rainfall spells.
- The rising temperatures particularly over southern regions, may increase vector-borne disease risk like Dengue.
- Above-normal rainfall may increase the risk of flash floods and landslides, particularly in mountainous and flood-prone areas.
- Additionally, this could also raise the likelihood of localized urban flooding in major cities, especially in poorly drained and low-lying areas.
- Heavy rainfall along with the hailing and windstorm may damage public property (electric poles, bill boards and solar panels etc.)
- Above-normal rainfall is expected to enhance runoff in the upper Indus basin.