



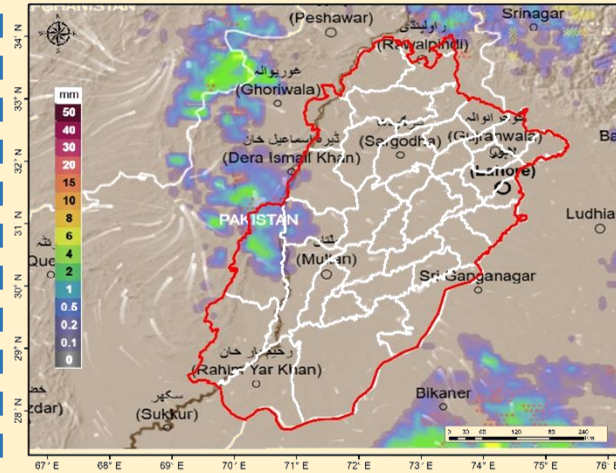
PROVINCIAL DISASTER MANAGEMENT AUTHORITY

DAILY SITUATION REPORT



LAST 24 HOURS WEATHER SITUATION

MAXIMUM PRECIPITATION (mm) LAST 24 HOURS



Maximum Rainfall (mm) recorded (last 24 Hours)
08 AM (13.06.2026) till 08 AM (14.06.2026)

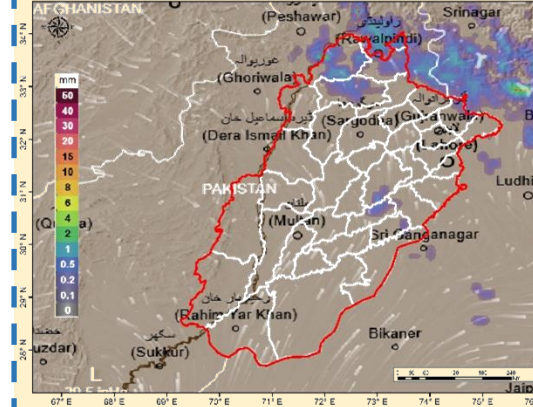
- Murree = 3 mm

Maximum Temperatures recorded in last 24 hours

- Bahawalpur = 40°C
- Jhelum = 37°C
- Sahiwal = 37°C
- Multan = 37°C
- Attock = 37°C
- DG Khan = 38°C
- Faisalabad = 37°C
- Sargodha = 36°C
- Lahore = 35°C
- Chakwal = 35°C
- Rawalpindi = 34°C
- Murree = 24°C

NEXT 24 HOURS WEATHER SITUATION

MAXIMUM PRECIPITATION (mm) NEXT 24 HOURS



WEATHER FORECAST (24 HOURS)

Sunday

- Hot and dry weather is expected in most districts of the province. However, rain-wind/thunderstorm is expected in Murree, Galliyat and surroundings.

DAILY DISCHARGE REPORT - 0600Hrs

River	Site	Inflow	Outflow
Indus دریائے سندھ	Tarbela	135,000	146,500
	Kalabagh	222,762	215,482
	Chashma	219,913	199,813
	Taunsa	175,612	148,162
	Guddu	97,366	77,177
	Sukkur	66,100	28,300
	Kotri	11,115	0
Kabul دریائے کابل	Nowshera	51,200	51,200
	Mangla	35,000	28,855
Jhelum دریائے جہلم	Rasul	30,183	7,990
	Marala	32,950	7,000
Chenab دریائے چناب	Khanki	14,184	7,464
	Q. Abad	25,054	5,529
	Trimmu	22,026	6,526
	Panjnad	12,853	0
	Jassar	1,009	1,009
Ravi دریائے راوی	Shahdara	7,586	7,586
	Balloki	31,690	5,190
	Sidhnai	12,600	0
Sutlej دریائے ستلج	GS Wala	0	0
	Sulemanki	14,840	3,075
	Islam	2,250	0

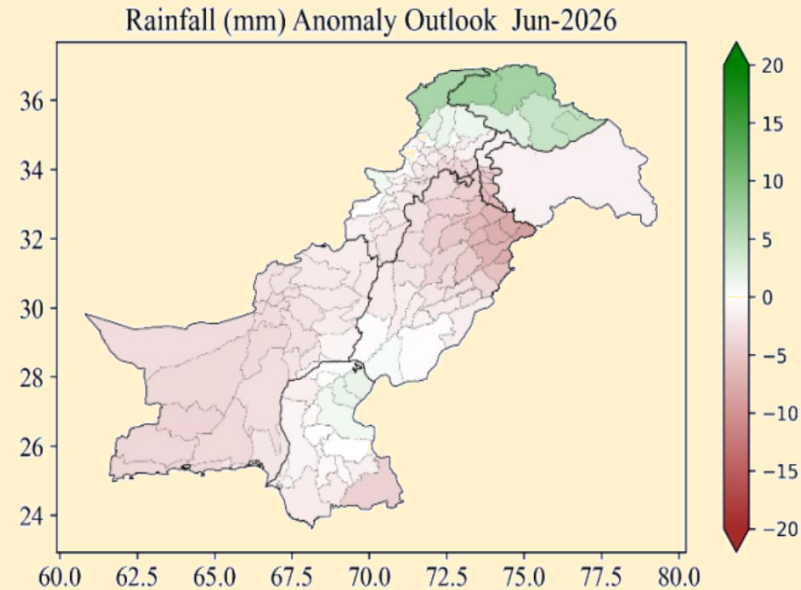
Weekly Dams Situation

CATCHMENTS RESERVOIRS - WEEKLY STATUS UPDATES

RIVERS	DAMS	MCL* (Feet)	Current Filled Status	Current Status
INDUS	Tarbela Dam	1550.00	1450.03	Normal
JHELUM	Mangla Dam	1242.00	1172.10	Normal
SUTLEJ	Bhakra Dam	1680.00	1576.22	Normal
BEAS	Pong Dam	1390.00	1326.52	Normal
RAVI	Thein Dam	1732.00	1672.73	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

- Below-normal rainfall is likely to reduce water availability, increasing reliance on stored water and groundwater for agriculture.
- The reduced rainfall may fail to fulfill irrigation needs for seasonal vegetables and growing Kharif crops in Punjab, requiring supplemental irrigation.
- Above-normal temperatures may cause heat stress on newly sown and early-stage Kharif crops; timely irrigation management is advised to minimize potential losses.
- Elevated temperatures over northern areas of the country are likely to accelerate snowmelt, while slightly above-normal rainfall in northern regions may further exacerbate the situation, increasing the risk of flash floods and landslides in mountainous and flood-prone areas.
- Despite below-normal rainfall, isolated heavy downpours may still trigger localized urban flooding in major cities, particularly in poorly drained and low-lying areas.
- Spatial temperature gradient may cause strong winds, dust storms, and hailstorms which may affect seasonal crops, vegetables, and orchards
- Farmers are advised to take precautionary measures to protect standing crops.