



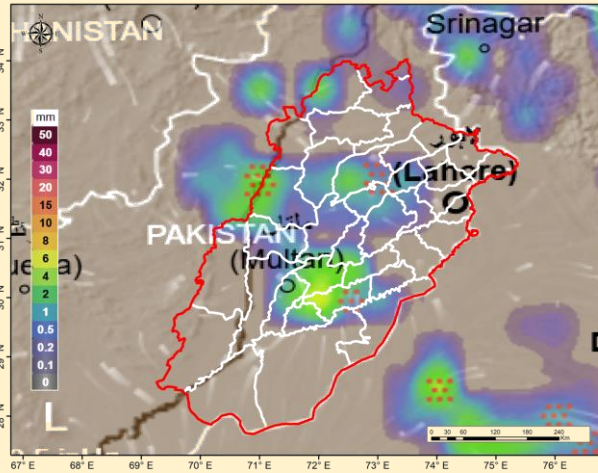
# PROVINCIAL DISASTER MANAGEMENT AUTHORITY

## DAILY SITUATION REPORT



### LAST 24 HOURS WEATHER SITUATION

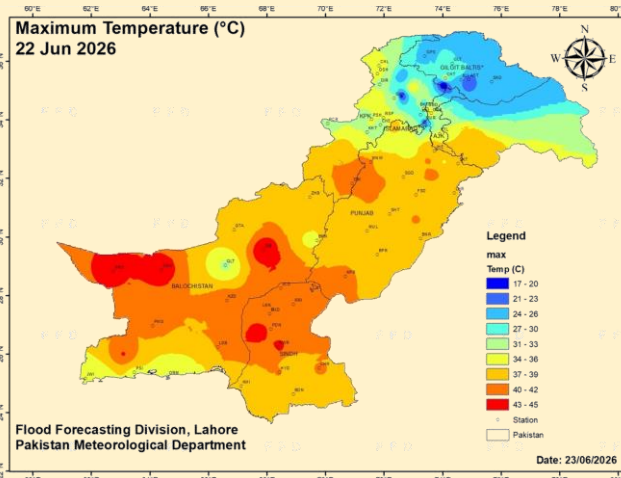
#### MAXIMUM PRECIPITATION (mm) LAST 24 HOURS



#### Maximum Rainfall (mm) recorded (last 24 Hours) 08 AM (22.06.2026) till 08 AM (23.06.2026)

- Layyah = **08**
- DG Khan
- Fort Munro = **07**, City = **Trace**
- Multan
- Suraj Miani = **07**, Airport = **04**
- Chungi No.09 & Khan Village = **03**
- Kot Addu = **03**
- Rawalpindi
- New Kattarian = **03**, Pirwadhai = **02**,
- Shamsabad, Katcheri, Chaklala AP &
- Gawalmandi = **01**
- Mangla = **02**

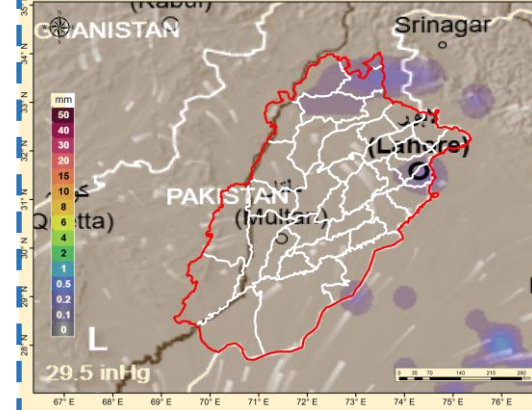
#### Maximum Temperatures recorded in last 24 hours



- Sahiwal = **39°C**
- Jhelum = **39°C**
- DG Khan = **38°C**
- Sargodha = **38°C**
- Bahawalpur = **37°C**
- Attock = **37°C**
- Multan = **37°C**
- Faisalabad = **37°C**
- Lahore = **37°C**
- Chakwal = **35°C**
- Rawalpindi = **33°C**
- Murree = **22°C**

### NEXT 24 HOURS WEATHER SITUATION

#### MAXIMUM PRECIPITATION (mm) NEXT 24 HOURS



#### WEATHER FORECAST (24 HOURS)

**Tuesday**

- **Rain-wind/thunderstorm** may occur at isolated places in **Murree, Galiyat, Jhelum, Mandi Bahauddin, Gujrat, Gujranwala, Lahore, Sheikhupura, Sialkot, Narowal, Sargodha, Faisalabad, Khanewal.** **Hot and dry weather** is likely in other parts of the province.

#### DAILY DISCHARGE REPORT - 0600Hrs

| River                 | Site      | Inflow  | Outflow |
|-----------------------|-----------|---------|---------|
| Indus<br>دریائے سندھ  | Tarbela   | 112,000 | 149,800 |
|                       | Kalabagh  | 209,580 | 202,080 |
|                       | Chashma   | 206,805 | 197,185 |
|                       | Taunsa    | 191,188 | 166,367 |
|                       | Guddu     | 152,773 | 114,555 |
|                       | Sukkur    | 107,180 | 58,880  |
|                       | Kotri     | 38,955  | 0       |
| Kabul<br>دریائے کابل  | Nowshera  | 38,000  | 38,000  |
|                       | Jhelum    | 26,000  | 44,188  |
| Jhelum<br>دریائے چناب | Mangla    | 26,000  | 44,188  |
|                       | Rasul     | 45,893  | 23,610  |
| Chenab<br>دریائے چناب | Marala    | 27,187  | 7,000   |
|                       | Khanki    | 10,452  | 3,732   |
| Ravi<br>دریائے راوی   | Q.Abad    | 19,525  | 0       |
|                       | Chiniot   | 1,067   | 1,067   |
| Sutlej<br>دریائے ستلج | Trimmu    | 25,050  | 10,450  |
|                       | Panjnad   | 13,600  | 0       |
| Ravi<br>دریائے راوی   | Jassar    | 828     | 828     |
|                       | Shahdara  | 4,124   | 4,124   |
| Sutlej<br>دریائے ستلج | Balloki   | 28,715  | 4,615   |
|                       | Sidhnai   | 14,200  | 0       |
| Sutlej<br>دریائے ستلج | GS WaLa   | 77      | 77      |
|                       | Sutemanki | 13,432  | 3,075   |
| Sutlej<br>دریائے ستلج | Islam     | 4,916   | 3,616   |

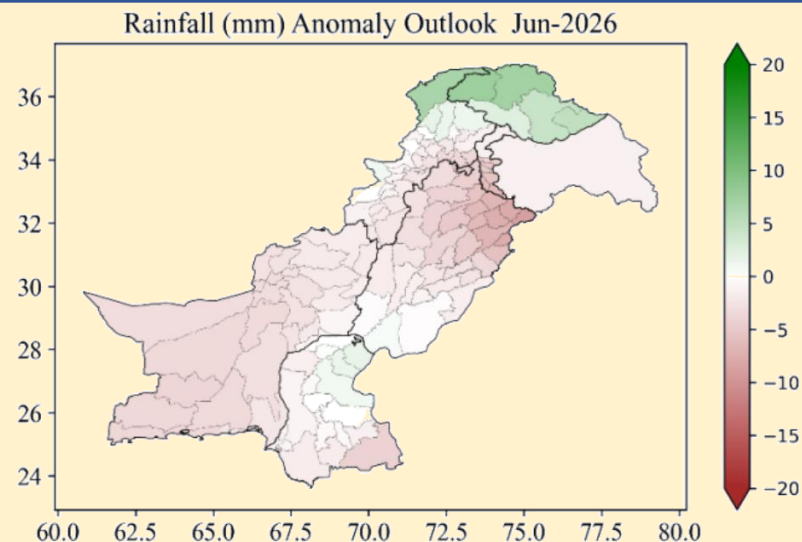
#### Weekly Dams Situation

#### CATCHMENTS RESERVOIRS - WEEKLY STATUS UPDATES

| RIVERS | DAMS        | MCL* (Feet) | Current Filled Status | Current Status |
|--------|-------------|-------------|-----------------------|----------------|
| INDUS  | Tarbela Dam | 1550.00     | 1445.06               | Normal         |
| JHELM  | 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.