

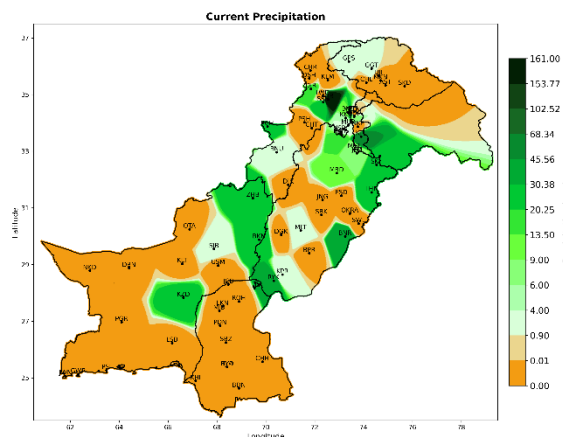
Weekly Weather and Crop Bulletin for Pakistan

**NATIONAL AGROMET CENTRE
PAKISTAN METEOROLOGICAL
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**Rainfall Distribution (mm) during the Previous
Week (22nd – 28th June 2026)**



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Highlights of Past Weather (22nd – 28th June 2026)

- Light to moderate rainfall was observed over scattered places of Khyber Pakhtunkhwa, Punjab and northeastern Balochistan. Whereas dry weather was reported from Sindh, most parts of central and southern Punjab, Gilgit Baltistan, northwestern and southern Balochistan.
- Day time maximum temperatures remained above normal in upper half of the country except some selected locations of southern Punjab, Sindh and adjoining parts of Balochistan observed normal to slightly below normal temperatures.
- Daily minimum temperatures were reported above normal over most parts of the country except the eastern belt of Balochistan where near normal to below normal temperatures were observed.

Patron-in-Chief: Dr. Muhammad Afzaal (Director General)

Editor-in-Chief: Asma Jawad Hashmi (Director)

Editor: Aziz Ur Rehman (Assistant Meteorologist)

Punjab

Light to moderate rainfall was observed from the scattered places of upper parts of the province particularly northeastern Punjab while hot and dry weather was reported from rest of the province during the previous week. Weekly mean maximum and minimum temperatures were recorded as 40.1°C & 26.9°C respectively. For the recent week, on average, 149.0 growing degree days were accumulated. Average relative humidity was recorded as 55% and wind speed in the morning/evening recorded as 2.2/4.0 Knots. The highest total rainfall was recorded as 53.40 mm at Narowal during the last week. The highest maximum temperature was recorded as 46.0°C at Noorpur Thal.

Crops: Peanut (Pothohar Region), Maize (Northeastern Punjab), Cotton (Central and Southern Punjab)

Balochistan

Light to moderate rainfall was observed from few places in the province during the last week. Weekly mean maximum and minimum temperatures were recorded as 38.3°C & 25.4°C respectively. For the recent week, on average, 183.3 growing degree days were accumulated. The average relative humidity recorded was 41% and mean wind speed in the morning/evening was recorded 2.1/5.3 Knots. The highest total rainfall was recorded as 30.0 mm at Barkhan during the last week. The highest maximum temperature was recorded as 48.0°C at Nokundi.

Crops: Wheat

Khyber Pakhtunkhwa

Light rainfall was reported from few scattered places of the province along with an isolated heavy fall from the single station (Malamjabba) during the previous week. Weekly mean maximum and minimum temperatures were recorded as 35.4°C & 20.9°C respectively. For the recent week, on average, 124.5 growing degree days were accumulated. Average

relative humidity recorded as 58% and mean wind speed in the morning/evening recorded as 0.2/1.8 Knots. The highest total rainfall was recorded as 161.00 mm from Malamjabba during the last week. The highest maximum temperature was recorded as 44.0°C at Bannu.

Crops: Maize

Sindh

Dry weather was reported from the province during the previous week. Weekly mean maximum and minimum temperatures were recorded as 40.4°C & 28.2°C respectively. For the recent week, on average, 152.4 growing degree days were accumulated. Average relative humidity recorded as 56%, and mean wind speed in the morning/evening recorded as 5.8/6.5 Knots. The highest maximum temperature was recorded as 46.0°C at Jacobabd.

Crops: Cotton

Gilgit-Baltistan and Azad Jammu & Kashmir

Light to moderate rainfall was reported from scattered places from Azad Jammu & Kashmir while dry from Gilgit Baltistan during the previous week. Weekly mean maximum and minimum temperatures were recorded as 34.8°C & 18.4°C respectively. For the recent week, on average, 111.8 growing degree days were accumulated. Average relative humidity was recorded as 43%, and mean wind speed recorded in the morning/evening as 0.7/1.2 Knots. The highest total rainfall was recorded as 58.00 mm from Muzaffarabad during the last week. The highest maximum temperature was recorded as 43.2°C at Chilas.

Crops: Wheat

Past Weather for Major Agricultural Plains
(22nd – 28th June 2026)

Rawalpindi (Pothohar region)

Rainfall was reported as 18.80 mm from Rawalpindi during the week; however, cloudiness in the morning/evening was recorded as 2.4/2.3 Oktas during the week, while average relative humidity was observed as 53%. The mean day time temperature was recorded as 38.8°C & for the recent

week, 112.6 growing degree days were accumulated for Peanut crop. Mean wind speed recorded in the morning/evening as 1.1/1.7 Knots. The highest maximum temperature was recorded as 42.5°C.

Faisalabad (Central Punjab)

Dry weather was reported from Faisalabad during the week; however, cloudiness in the morning/evening was recorded as 0.3/3.3 Oktas during the week, average relative humidity was observed as 50%. Mean day time temperature was recorded as 40.2°C & for the recent week, 136.2 growing degree days were accumulated for Cotton crop. Mean wind speed recorded in the morning/evening as 1.4/2.3 Knots. The highest maximum temperature was recorded as 43.2°C.

Tandojam (Lower Sindh)

Dry weather was reported from Tandojam during the week, however, sky remained clear during the week while average relative humidity recorded as 65%. Mean day time temperature was recorded as 37.7°C & for the recent week, 116.8 growing degree days were accumulated for Cotton crop. Mean wind speed recorded in the morning/evening as 5.1/6.2 Knots. The highest maximum temperature was recorded as 38.5°C.

Usta Muhammad (Eastern Baluchistan)

Dry weather was reported from Usta Muhammad during the week, however, cloudiness in the morning/evening was recorded as 3.0/0.0 Oktas during the week. On average, relative humidity was recorded as 45%. Mean day time temperature was recorded as 43.4°C & for the recent week, 219.8 growing degree days were accumulated for Wheat crop. Mean wind speed recorded in the morning/evening as 2.8/4.2 Knots. The highest maximum temperature was recorded as 45.0°C.

Quetta (Northern Baluchistan)

Trace rainfall weather was reported from Quetta during the week, however, cloudiness in the morning/evening was recorded as 0.0/2.8 Oktas during the week. On average, relative humidity

was recorded as 27%. Mean day time temperature was recorded as 36.6°C & for the recent week, 165.8 growing degree days were accumulated for Wheat crop. Mean wind speed recorded in the morning/evening as 0.6/3.8 Knots. The highest maximum temperature was recorded as 38.5°C.

Past Weather for Sub-Regional Agricultural Plains (22nd – 28th June 2026)

Multan

Rainfall was reported as 3.60 mm from Multan during the week; however, cloudiness in the morning/evening was recorded 1.4/2.6 Oktas during the week while average relative humidity observed as 47%. Mean day time temperature was recorded as 41.0°C & for the recent week, 155.7 growing degree days were accumulated for Cotton crop. Mean wind speed recorded in the morning/evening as 3.7/7.7 Knots.

Lahore

Rainfall was reported as 28.00 mm from Lahore during the week, however, cloudiness in the morning/evening was recorded as 2.7/2.1 Oktas during the week while average relative humidity was observed as 52%. Mean day time temperature was recorded as 39.3°C & for the recent week, 154.7 growing degree days were accumulated for Maize crop. Mean wind speed recorded in the morning/evening as 1.7/2.9Knots.

Zhob

Rainfall was reported as 23.00 mm from Zhob during the week, however, cloudiness in the morning/evening was recorded as 1.4/5.7 Oktas during the week while average relative humidity was observed as 48%. Mean day time temperature was recorded as 35.4°C & for the recent week, 159.5 growing degree days were accumulated for Wheat crop. Mean wind speed recorded in the morning/evening as 2.6/2.9Knots.

Murree

Rainfall was reported as 3.00 mm from Murree during the week; however, cloudiness in the morning/evening was recorded as 3.4/3.3 Oktas during the week, while average relative humidity observed as 66%. Mean day time temperature was recorded as 25.4°C & for the

recent week, 61.9 growing degree days were accumulated for Peanut crop. Mean wind speed recorded in the morning/evening as 1.1/1.4 Knots.

D.I. Khan

Dry weather was reported from D.I Khan during the week, however, clear sky was observed in the morning/evening. Average relative humidity was observed as 58%. Mean day time temperature was recorded as 41.2°C & for the recent week, 169.2 growing degree days were accumulated for Maize crop. Mean wind speed recorded in the morning/evening as 0.3/0.3 Knots.

Peshawar

Dry weather was reported from Peshawar during the week; however, cloudiness in the morning/evening recorded as 0.0/3.9 Oktas while average relative humidity was observed as 49%. The mean day time temperature was recorded as 41.0°C & for the recent week, 160.0 growing degree days were accumulated for Maize crop. Mean wind speed recorded in the morning/evening as 0.6/3.1Knots.

Kalam

Dry weather was reported from Kalam during the week; however, cloudiness in the morning/evening was recorded as 0.6/1.4 Oktas while average relative humidity was observed as 29%. The mean day time temperature was recorded as 27.3°C & for the recent week, 67.5 growing degree days were accumulated for Maize crop. Mean wind speed recorded in the morning/evening as 0.0/1.1 Knots.

Gilgit

Rainfall was reported as 1.00 mm from Gilgit during the week; cloudiness in the morning/evening was recorded as 1.9/3.0 Oktas while average relative humidity was observed as 34%. Mean day time temperature recorded as 36.3C & for the recent week, 138.7 growing degree days were accumulated for Wheat crop. Mean wind speed recorded in the morning/evening as 0.6/1.4 Knots.

Skardu

Dry weather was reported from Skardu during the week; however, cloudiness in the morning/evening was recorded as 1.3/1.4 Oktas while average relative humidity was observed as 29%. The mean day time temperature recorded as 31.8°C & for the recent week, 111.8 growing degree days were accumulated for Wheat crop. Mean wind speed recorded in the morning/evening as 0.0/1.1 Knots.

Crop Situation for Major Agricultural Plains (Based on data from Regional Agromet Centers)

Pothohar Region (Rawalpindi)

There is presently no crop grown in the fields of RAMC Rawalpindi.

Central Punjab (Faisalabad)

Cotton crop has been sown in the fields of RAMC Faisalabad. Phonological Stage: Budding completed. Condition: *Very Good*.

Lower Sindh (Tandojam)

Cotton crop has been sown in the fields of RAMC Tandojam. Phonological Stage: Budding. Condition: *Good*.

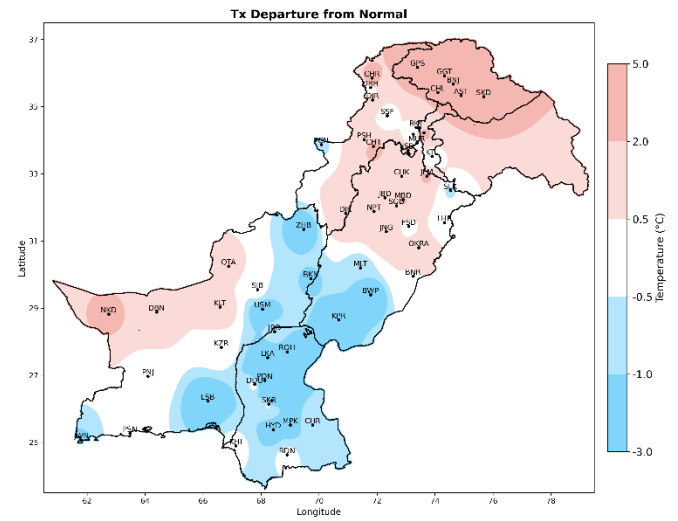
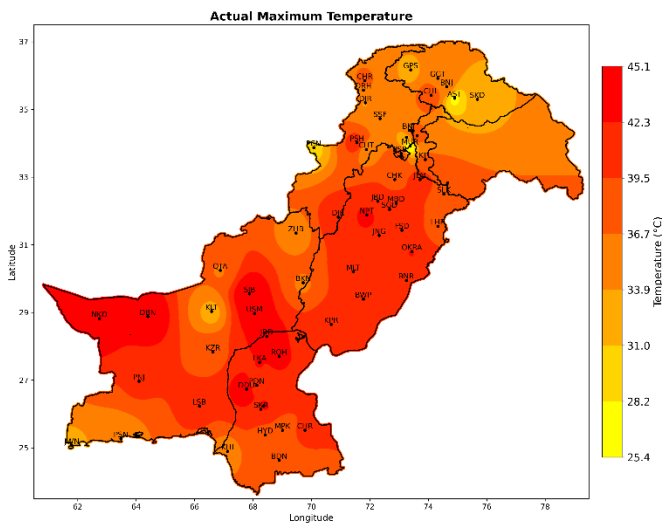
Northern Baluchistan (Quetta)

There is presently no crop grown in the fields of RAMC Quetta.

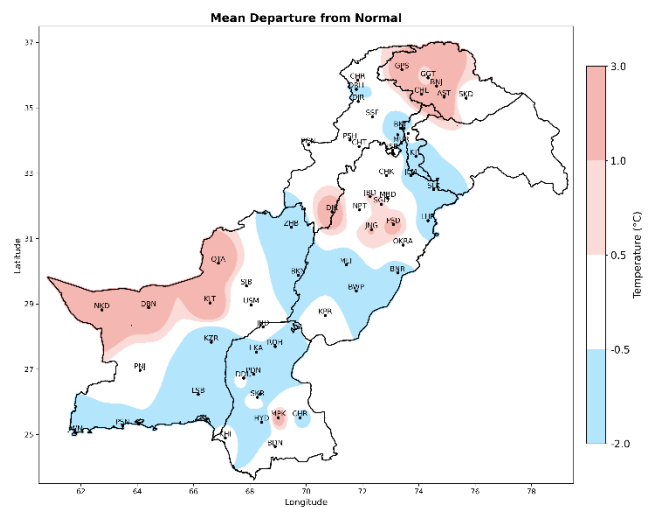
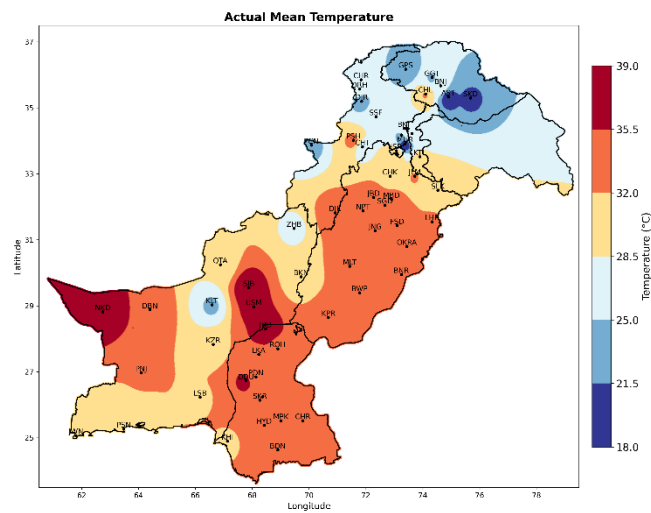
Eastern Baluchistan (Usta Muhammad)

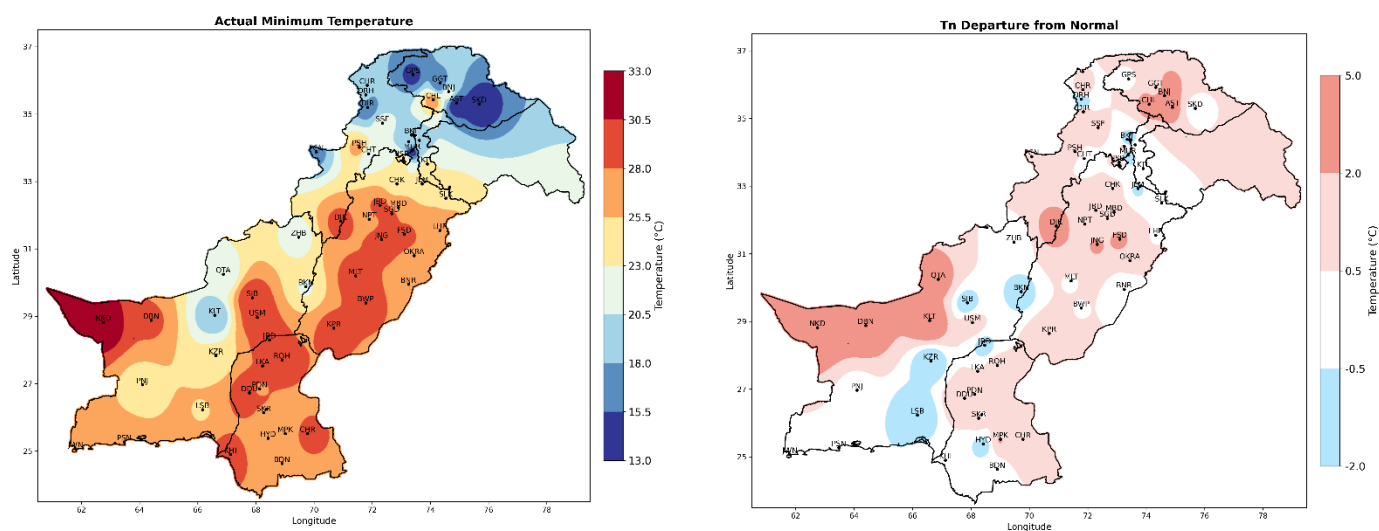
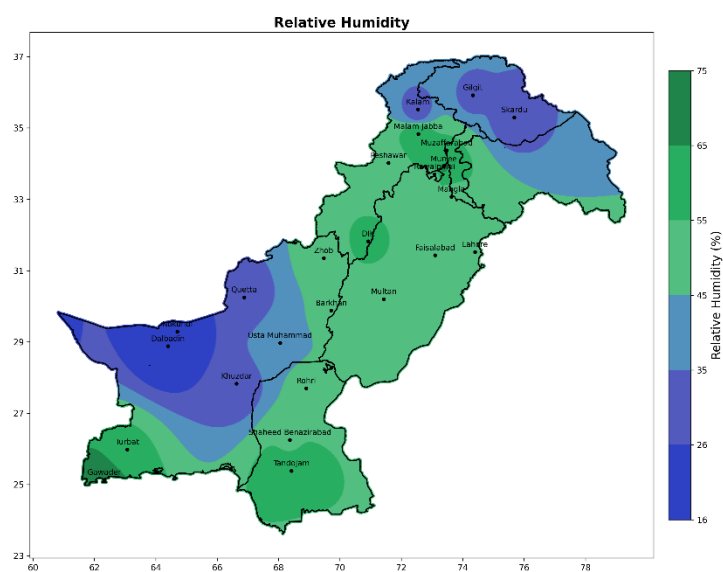
Field is being prepared for rice pinery.

Actual & Departure of Mean Maximum temperature (°C) for the Previous week (22nd – 28th June 2026)

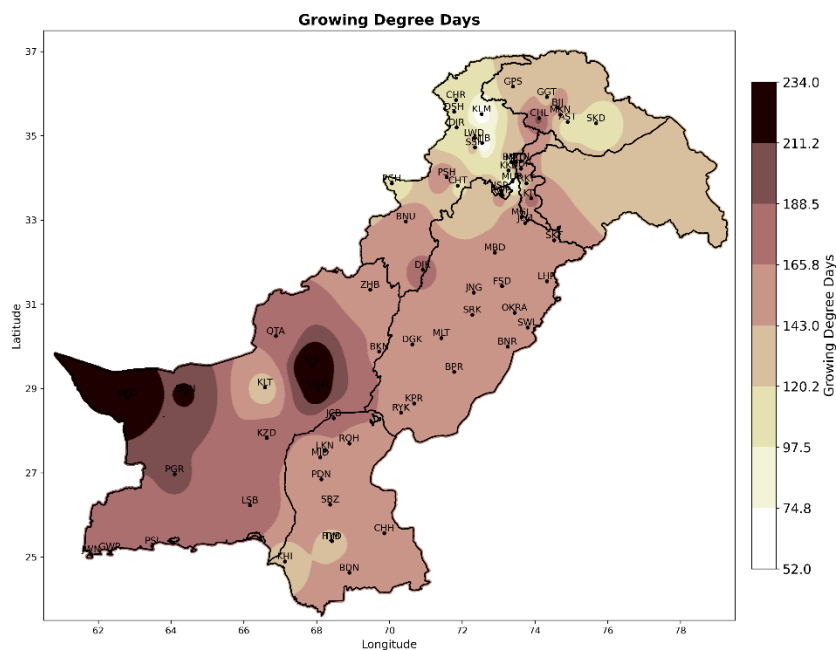


Actual & Departure of Mean temperature (°C) for the Previous week (22nd – 28th June 2026)

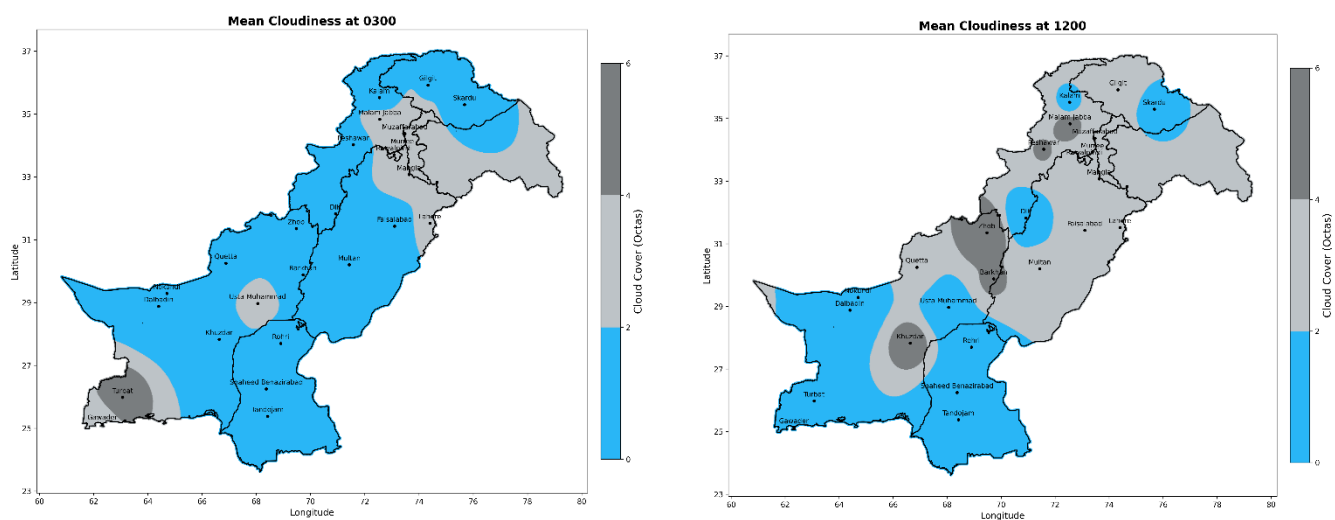


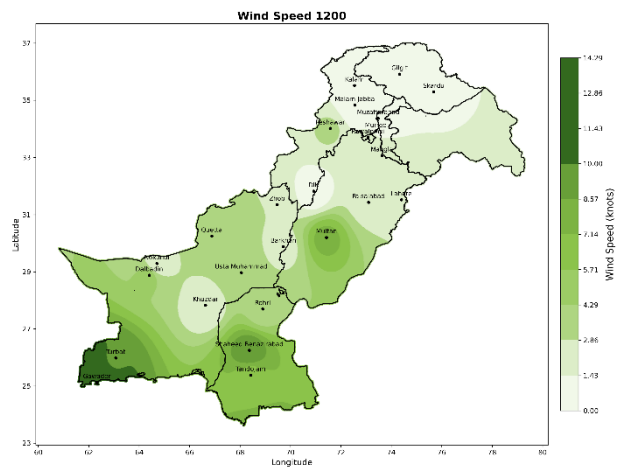
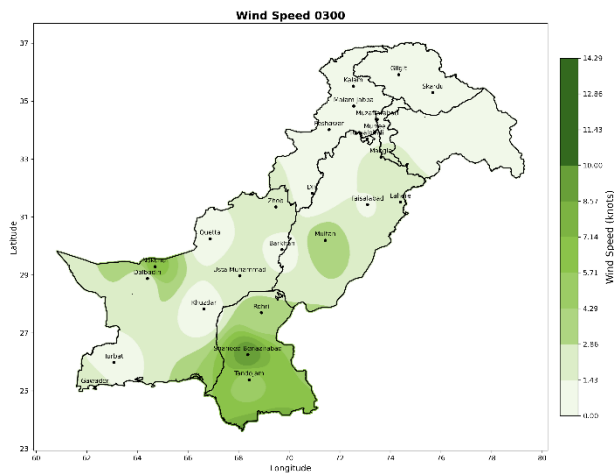
Actual & Departure of Mean Minimum temperature ($^{\circ}\text{C}$) for the Previous week (22nd – 28th June 2026)**Mean Relative Humidity (%) during the Previous week (22nd – 28th June 2026)**

Total Growing Degree Days accumulated during the Previous week (22nd – 28th June 2026)



Mean Cloudiness at 0800 PST and 1700 PST during the Previous week (22nd – 28th June 2026)

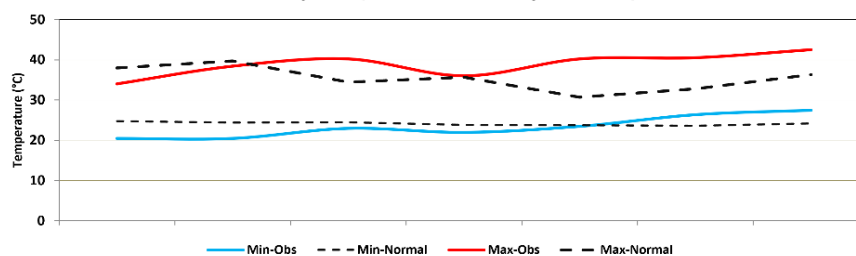


Mean Windspeed at 0800 PST and 1700 PST during the Previous week (22nd – 28th June 2026)

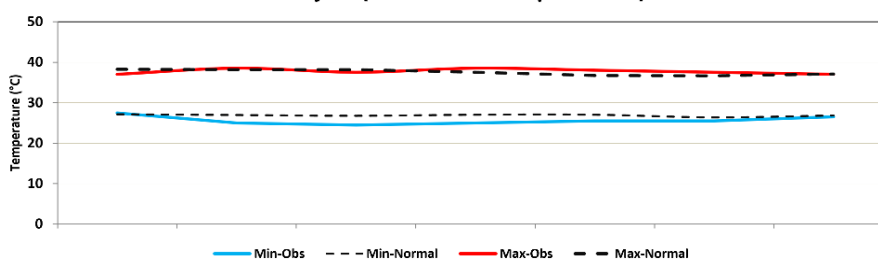
Comparison of temperatures for RAMCs (Minimum & Maximum with normal) during the previous week

(22nd – 28th June 2026)

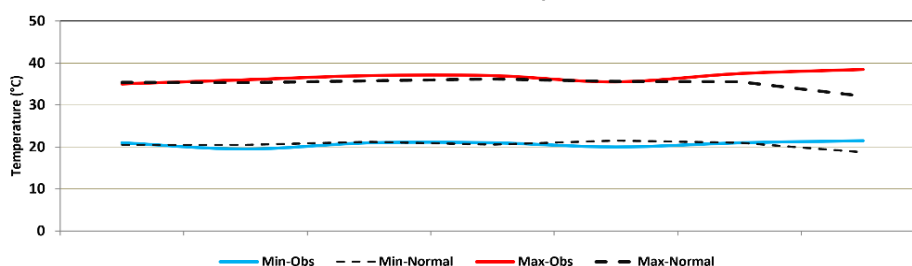
Rawalpindi (Min & Max Temperatures)



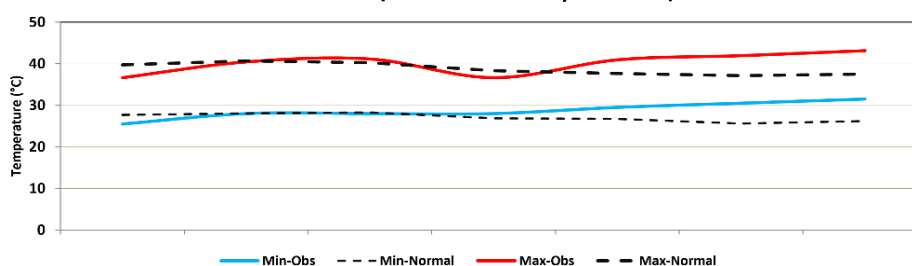
Tandojam (Min & Max Temperatures)



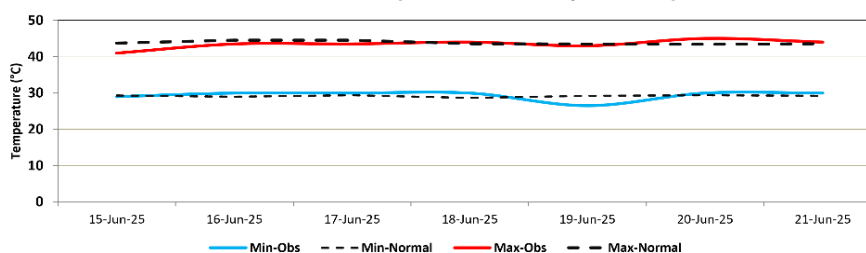
Quetta (Min & Max Temperatures)



Faisalabad (Min & Max Temperatures)



Usta Muhammad (Min & Max Temperatures)



Weekly Weather Forecast and Advisory for Farmers**(29th June – 5th July 2026)**

A seasonal low-pressure area persists over northwest Balochistan. A westerly wave is likely to enter western and upper parts of the country from 01st July.

MONDAY**29-06-2026**

Hot and dry weather is expected in most parts of the country, while very humid weather is likely to prevail in the plain areas

TUESDAY**30-06-2026**

Hot and dry weather is expected in most parts of the country, while very humid weather is likely to prevail in the plain areas.

WEDNESDAY**01-07-2026**

Rain-wind/thunderstorm is expected at isolated places in Khyber Pakhtunkhwa, Gilgit Baltistan, Kashmir, northeastern Punjab, northeast Balochistan and Potohar region. isolated heavyfalls is likely in Kashmir and Upper Khyber Pakhtunkhwa. However, Hot and dry weather is expected elsewhere in the country, while very hot in plain areas.

THURSDAY**02-07-2026**

Rain-wind/thunderstorm is expected in Khyber Pakhtunkhwa, Gilgit Baltistan, Kashmir, northeastern Punjab, northeast Balochistan and Potohar region. isolated moderate to heavyfalls is likely in Upper Khyber Pakhtunkhwa. However, Hot and dry weather is expected elsewhere in the country, while very hot in plain areas.

FRIDAY**03-07-2026**

Rain-wind/thunderstorm is expected in Khyber Pakhtunkhwa, Gilgit Baltistan, Kashmir, upper/central Punjab, northeast Balochistan. Isolated moderate to heavyfall is likely in Potohar region and northeast Punjab. Hot and humid weather is likely elsewhere in the country.

SATURDAY**04-07-2026**

Rain-wind/thunderstorm is expected in Khyber Pakhtunkhwa, Gilgit Baltistan, Kashmir, upper/central Punjab, northeast Balochistan. Isolated moderate to heavyfall is likely in Potohar region and northeast Punjab. Hot and humid weather is likely elsewhere in the country.

SUNDAY**05-07-2026**

Mainly hot and dry weather is expected in most parts of the country. However, rain-wind/thunderstorm is expected at isolated places in Gilgit Baltistan, Kashmir, upper Khyber Pakhtunkhwa.

ADVISORY FOR FARMERS

- Farmers are advised to remain updated with the weather forecast issued by Pakistan Meteorological Department. Furthermore, ensure proper and timely irrigation of Kharif crops.

National Weather Data of Selected Cities from (22nd – 28th June 2026)

Stations	Maximum/Day Time Temperature (°C)		Growing Degree Days	Relative Humidity (%)	Rainfall (mm)	Cloudiness (Oktas) 0800 PST	Cloudiness (Oktas) 1700 PST	Wind Speed (Knots) 0800 PST	Wind Speed (Knots) 1700 PST
	Mean	Highest							
D.I. Khan	41.2	43.5	169.0	58	0.00	0.0	0.0	0.3	0.3
Faisalabad	40.2	43.2	136.2	50	0.00	0.3	3.3	1.4	2.3
Gwadar	32.9	33.5	176.3	75	0.00	2.7	1.4	2.0	14.3
Gilgit	36.3	40.0	138.7	34	1.00	1.9	3.0	0.6	1.4
Kalam	27.3	29.5	67.5	29	0.00	0.6	1.4	0.0	1.1
Khuzdar	38.3	40.0	173.3	27	21.00	0.0	4.7	0.0	1.4
Lahore	39.3	41.3	154.7	52	28.00	2.7	2.1	1.7	2.9
Malam Jabba	24.3	26.0	52.0	65	161.00	3.1	4.6	0.0	0.0
Mangla	40.9	42.5	157.4	51	8.00	2.6	3.1	2.3	2.3
Multan	41.0	43.5	155.7	47	3.60	1.4	2.6	3.7	7.7
Murree	25.4	27.5	61.9	66	3.00	3.4	3.3	1.1	1.4
Muzaffarabad	38.3	40.0	163.8	56	58.00	3.6	3.0	0.0	0.0
Shaheed Benazirabad	42.6	43.5	155.8	55	0.00	1.0	0.0	9.4	10.0
Peshawar	41.0	43.5	160.0	49	0.00	0.0	3.9	0.6	3.1
Quetta	36.6	38.5	165.8	27	0.01	0.0	2.8	0.6	3.8
Rawalpindi	38.8	42.5	112.6	53	18.80	2.4	2.3	1.1	1.7
Rohri	42.5	43.5	158.0	47	0.00	0.6	0.0	2.9	3.4
Skardu	31.8	35.4	111.8	29	0.00	1.3	1.4	0.0	1.1
Tandojam	37.7	38.5	116.8	65	0.00	0.0	0.0	5.1	6.2
Usta Muhammad	43.4	45.0	219.8	45	0.00	3.0	0.0	2.8	4.2
Zhob	35.4	36.5	159.5	48	23.00	1.4	5.7	2.6	2.9

*** Shows that data was not available.