



**Daily Situation Report**  
**Prediction for the next 24 hours**  
Provincial Disaster Management Authority (PDMA)  
Board of Revenue  
Government of the Punjab

**Dated: 22.03.2024**

**Time: 04:00 PM**

**Pakistan Meteorological Department - Weather Update**

Dry weather is expected in most districts of the province. However, light rain-wind/thunderstorm is expected in Dera Ghazi Khan, Layyah, Bhakkar, Sargodha, Faisalabad, Jhang, Noorpur Thal and Pothohar region during night. Partly cloudy weather with rain-wind/thunderstorm is also expected in Murree, Galliyat and surrounding areas during evening/night.

**SNOWFALL – Murree District**

There are slight chances of light Snowfall in Murree & Galliyat.

**RESERVOIRS**

Reservoir	Max Level (Capacity)	Level Attained	Dam Filled
Mangla	1242 ft	1081.50 ft	02.64 %
Tarbela	1550 ft	1425.54 ft	07.00 %

**RIVERS FLOWS**

Indus	No flood situation, Flow at Normal Level.
Jhelum	No flood situation, Flow at Normal Level.
Chenab	No flood situation, Flow at Normal Level.
Ravi	No flood situation, Flow at Normal Level.
Sutlej	No flood situation, Flow at Normal Level.

**HILL TORRENTS**

Based on the weather forecast, no hill torrent is expected in D.G Khan and Rajanpur.

**NULLAHS**

<b>Sialkot</b>	No change in the Flow of Nullahs in next 24 hours.
<b>Narowal</b>	No change in the Flow of Nullahs in next 24 hours.
<b>Rawalpindi</b>	No change in the Flow of Nullah Lai in next 24 hours.

<b>SMOG</b>	<b>DROUGHT</b>	<b>EARTHQUAKE</b>	<b>DESERT LOCUST</b>
AQI – 154 (Unhealthy for sensitive group) at 09:00 AM reported by EPD. Good – 50	No drought like situation is expected in near future	No earthquake incident is reported in any part of the province.	No Desert Locust invasion report is received from any part of the province

**WARNING**

1. All travelers to Murree should be advised to check local weather forecast and contact 1129 or 051-9269015-16-18 for further assistance. Concerned departments are advised to display this message on local cables.

**Hameed Ullah Malik**  
**PDMA, Punjab**