

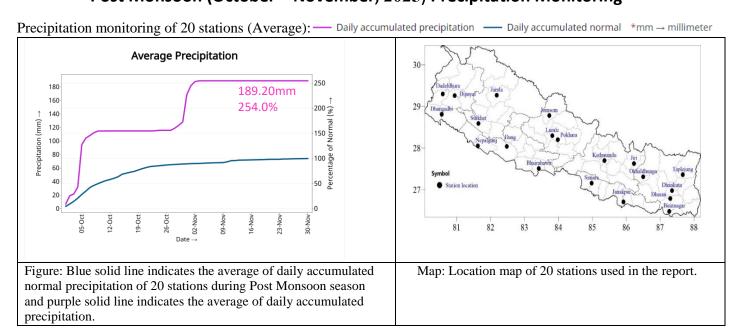
#### Ministry of Energy, Water Resource and Irrigation

## **Department of Hydrology and Meteorology**

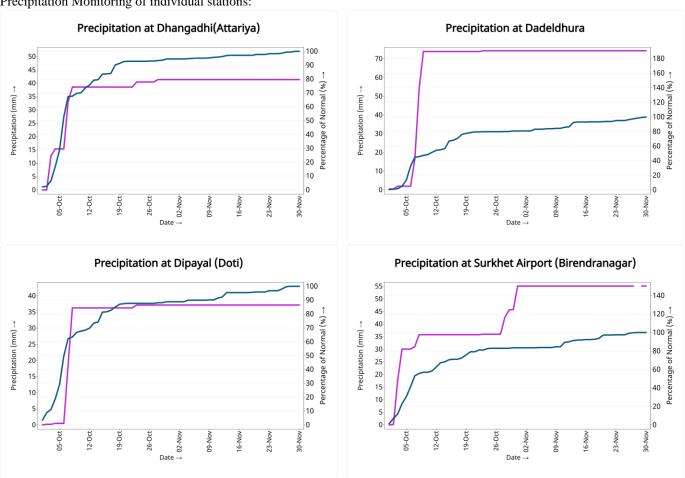
**Climate Division (Climate Analysis Section)** 

Babarmahal, Kathmandu

### 30th November 2025 Post Monsoon (October - November, 2025) Precipitation Monitoring



#### Precipitation Monitoring of individual stations:





### Ministry of Energy, Water Resource and Irrigation

### **Department of Hydrology and Meteorology** Climate Division (Climate Analysis Section)

Babarmahal, Kathmandu

— Daily accumulated precipitation —— Daily accumulated normal \*mm → millimeter

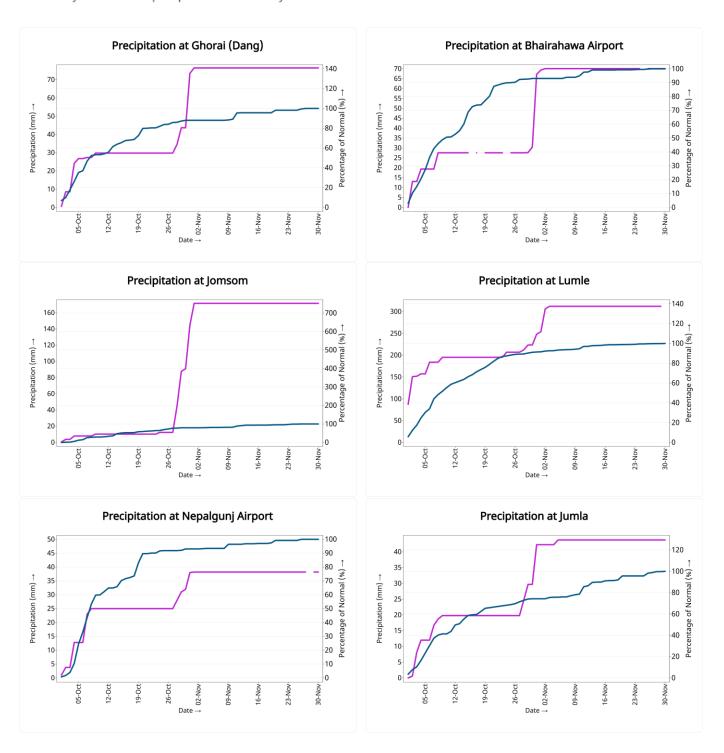


Figure: The blue lines in the above graphs indicate daily accumulated normal precipitation during post monsoon season. Normal rainfall is the average of precipitation over 30 years period from 1991 -2020 and purple lines in above graphs indicate the daily accumulated precipitation.



### Ministry of Energy, Water Resource and Irrigation

# Department of Hydrology and Meteorology

**Climate Division (Climate Analysis Section)** 

Babarmahal, Kathmandu

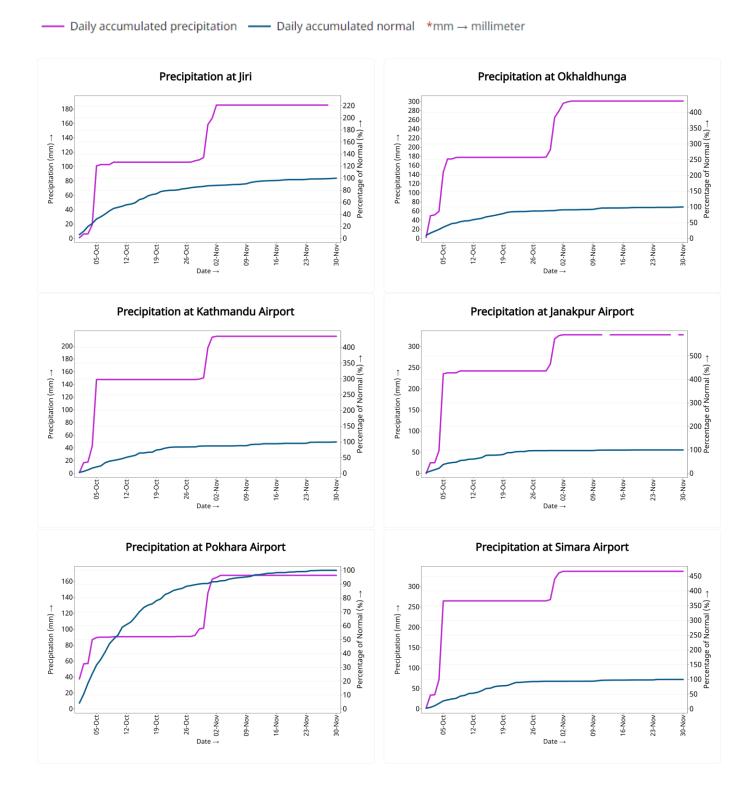


Figure: The blue lines in the above graphs indicate daily accumulated normal precipitation during post monsoon season. Normal rainfall is the average of precipitation over 30 years period from 1991 -2020 and purple lines in above graphs indicate the daily accumulated precipitation.



### Ministry of Energy, Water Resource and Irrigation

### **Department of Hydrology and Meteorology** Climate Division (Climate Analysis Section)

Babarmahal, Kathmandu

Daily accumulated precipitation — Daily accumulated normal \*mm → millimeter

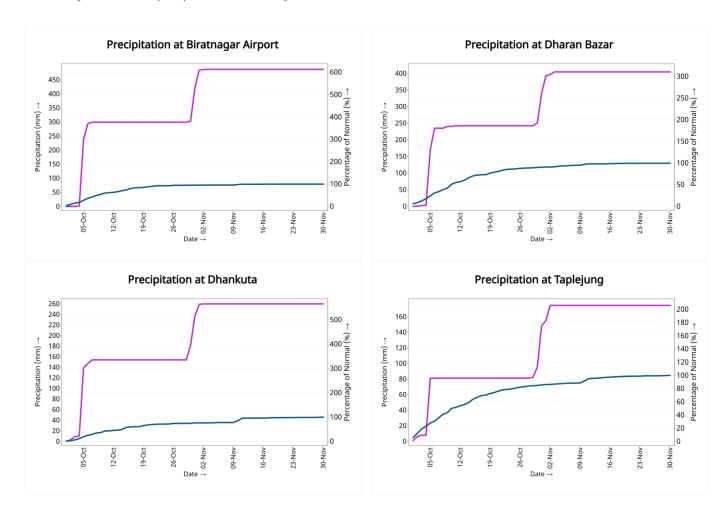


Figure: The blue lines in the above graphs indicate daily accumulated normal precipitation during post monsoon season. Normal rainfall is the average of precipitation over 30 years period from 1991 -2020 and purple lines in above graphs indicate the daily accumulated precipitation.