



Government of India
Earth System Science Organization
Ministry of Earth Sciences
India Meteorological Department

Press Release

Date: 26th June, 2021

Time of Issue: 1500 hrs IST

Subject: Status of Monsoon as on 26th June, 2021

- The northern Limit of southwest monsoon (NLM) continues to pass through Lat. 26°N / Long. 70°E, Barmer, Bhilwara, Dholpur, Aligarh, Meerut, Ambala and Amritsar. **(Fig. 1)**
- Prevailing meteorological conditions, large scale atmospheric features and the forecast wind pattern by dynamical models suggest that no favourable conditions are likely to develop for further advance of southwest monsoon into remaining parts of Rajasthan, west Uttar Pradesh, Haryana, Chandigarh & Delhi and Punjab during next 7 days.
- Subdued rainfall activity is very likely to prevail over Northwest, Central & western parts of Peninsular India during next 5 days. Isolated/scattered thunderstorm activity accompanied with lightning & rainfall is also likely over these regions during this subdued monsoon activity period.
- Under the influence of strong moist southwesterly winds; fairly widespread to widespread rainfall very likely over West Bengal & Sikkim and northeastern states during next 5 days. Isolated **heavy to very heavy rainfall** very likely over Sub-Himalayan West Bengal & Sikkim and Assam & Meghalaya during next 5 days; heavy rainfall at isolated places over Arunachal Pradesh on 29th & 30th; over Nagaland, Manipur, Mizoram & Tripura on 30th June, 2021.
- Subsequently, moist easterly winds are likely to pickup in strength, causing enhanced rainfall activity all along the Himalayan foothills regions of north Bihar, north Uttar Pradesh, Uttarakhand and Himachal Pradesh around 01st & 02nd July leading to increased inflow into the rivers originating/flowing over these regions.
- Meteorological sub-divisional cumulative rainfall during 01-26 June is shown in Fig. 2.

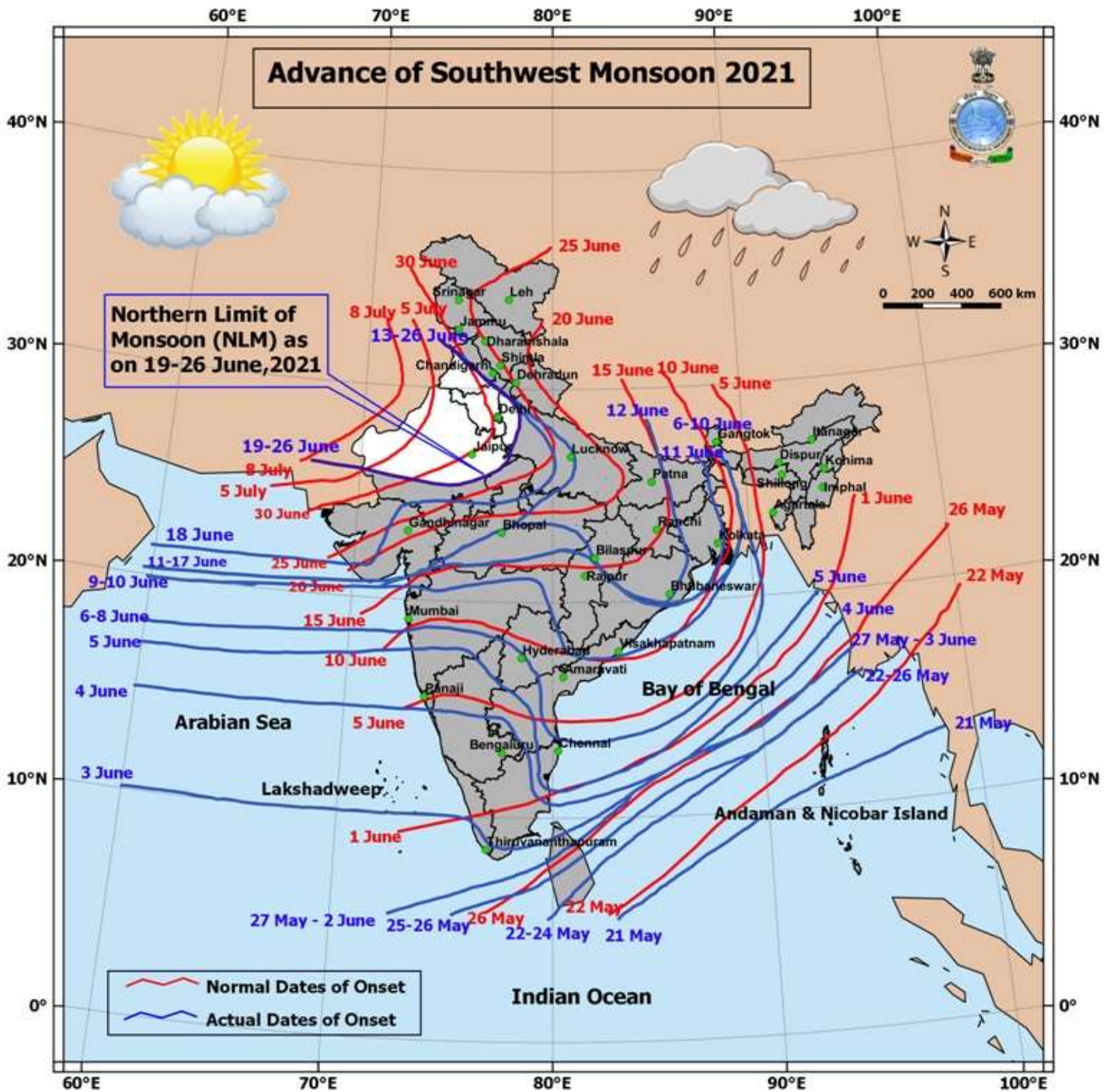


Fig 1: Northern Limit of the southwest Monsoon 2021 as on 26th June 2021

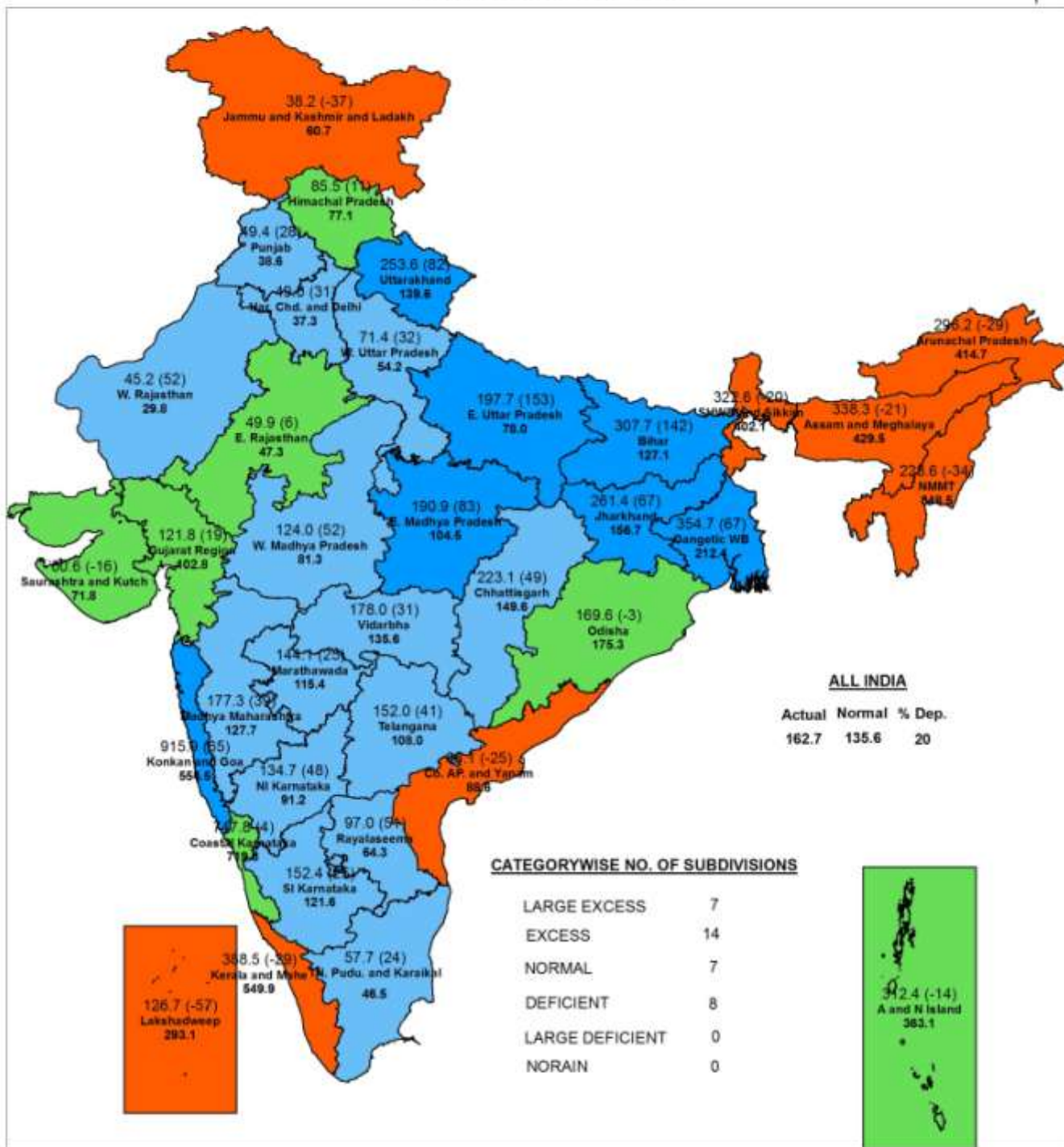
For forecast and warning refer:

https://mausam.imd.gov.in/imd_latest/contents/subdivisionwise-warning.php



SUBDIVISION RAINFALL MAP

Period : 01-06-2021 To 26-06-2021



Legend

Large Excess [60% or more] Excess [20% to 59%] Normal [-19% to 19%] Deficient [-59% to -20%] Large Deficient [-99% to -60%] No Rain [-100%] No Data

NOTES :

- a) RainFall figures are based on operation data.
- b) Small figures indicate actual rainfall (mm), while bold figures indicate Normal rainfall (mm).
- c) Percentage Departures of rainfall are shown in brackets.

Fig 2: Meteorological sub-divisional cumulative rainfall during 01-26 June, 2021