



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

Press Release
Date: 27th July, 2020
Time of Issue: 1800 hrs IST

Subject: Increase in rainfall activity over Northern and Northeastern parts of India during 29th to 31st July, 2020

- The Monsoon trough lies close to the foothills of the Himalayas. It is very likely to shift southwards from 29th July onwards. Convergence of strong southerly/southwesterly winds in lower levels from Arabian Sea over northwest India is also very likely on 29th & 30th July, 2020.
- Hence, monsoon rainfall activity very likely to remain subdued with light/moderate isolated to scattered rainfall over plains of Northwest India and Central India on 27th & 28th July 2020. The rainfall intensity & distribution is very likely to increase over northwest India and adjoining Madhya Pradesh during 29th to 31st July, 2020.
- Fairly widespread to widespread rainfall with **isolated heavy to very heavy falls** very likely over Uttarakhand, Uttar Pradesh, Bihar, Sub-Himalayan West Bengal & Sikkim and northeastern states (mainly over Arunachal Pradesh and Assam & Meghalaya) during 28th to 30th July; over Punjab, Haryana, Chandigarh, Delhi, Himachal Pradesh and Madhya Pradesh during 29th to 31st July, 2020.

Sub-Divisions	28 July 2020*	29 July 2020*	30 July 2020*	31 July 2020*
Jammu & Kashmir, Ladakh, Gilgit-Baltistan & Muzaffarabad	Rainfall at a few places	Rainfall at many places with heavy falls at isolated places	Rainfall at a few places with heavy falls at isolated places	Rainfall at a few places with heavy falls at isolated places
Himachal Pradesh	Rainfall at many places with heavy falls at isolated places	Rainfall at most places with heavy to very heavy falls at isolated places	Rainfall at many places with heavy falls at isolated places	Rainfall at many places with heavy falls at isolated places
Uttarakhand	Rainfall at most places with heavy to very heavy falls at isolated places	Rainfall at most places with heavy to very heavy falls at isolated places	Rainfall at most places with heavy falls at isolated places	Rainfall at most places with heavy falls at isolated places
Punjab	Rainfall at a few places	Rainfall at a most places with heavy to very heavy falls at isolated places	Rainfall at most places with heavy falls at isolated places	Rainfall at many places with heavy falls at isolated places
Haryana, Chandigarh & Delhi	Rainfall at a few places	Rainfall at most places with heavy to very heavy falls at isolated places	Rainfall at most places with heavy to very heavy falls at isolated places	Rainfall at many places with heavy falls at isolated places

West Uttar Pradesh	Rainfall at a few places with heavy to very heavy falls at isolated places	Rainfall at most places with heavy to very heavy falls at isolated places	Rainfall at most places with heavy to very heavy falls at isolated places	Rainfall at most places with heavy falls at isolated places
East Uttar Pradesh	Rainfall at most places with heavy to very heavy falls at isolated places	Rainfall at most places with heavy to very heavy falls at isolated places	Rainfall at most places with heavy to very heavy falls at isolated places	Rainfall at most places with heavy falls at isolated places
North East Rajasthan	Rainfall at isolated places	Rainfall at a few places with heavy falls at isolated places	Rainfall at many places with heavy falls at isolated places	Rainfall at many places with heavy falls at isolated places
Bihar	Rainfall at most places with heavy to very heavy falls at isolated places	Rainfall at most places with heavy to very heavy falls at isolated places	Rainfall at most places with heavy falls at isolated places	Rainfall at many places
West Madhya Pradesh	Rainfall at a few places	Rainfall at most places with heavy to very heavy falls at isolated places	Rainfall at most places with heavy falls at isolated places	Rainfall at many places with heavy falls at isolated places
East Madhya Pradesh	Rainfall at many places with heavy falls at isolated places	Rainfall at most places with heavy to very heavy falls at isolated places	Rainfall at many places with heavy falls at isolated places	Rainfall at many places
Sub-Himalayan West Bengal & Sikkim	Rainfall at most places with heavy falls at isolated places.	Rainfall at most places with heavy falls at isolated places.	Rainfall at most places with heavy to very heavy falls at isolated places.	Rainfall at most places with heavy falls at isolated places
Arunachal Pradesh	Rainfall at most places with heavy to very heavy falls at isolated places	Rainfall at most places with heavy to very heavy falls at isolated places	Rainfall at most places with heavy falls at isolated places	Rainfall at many places
Assam & Meghalaya	Rainfall at most places with heavy to very heavy falls at isolated places	Rainfall at most places with heavy to very heavy falls at isolated places	Rainfall at most places with heavy falls at isolated places	Rainfall at most places with heavy falls at isolated places
Nagaland, Manipur, Mizoram & Tripura	Rainfall at most places with heavy falls at isolated places	Rainfall at most places with heavy falls at isolated places	Rainfall at most places	Rainfall at most places

Legends: Heavy rain: 64.5-115.5 mm/day; Very heavy rain: 115.6-204.4 mm/day; Extremely heavy rain: Greater or equal to 204.5 mm/day

For further details and forecast updates kindly visit websites of IMD, New Delhi:

<http://www.imd.gov.in/pages/allindiawxbulletin.php>

For district level warning, kindly visit website of Meteorological Centres/Regional Meteorological Centres of IMD at state levels.

For lightening warning please visit Damini App.