



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

**Press Release  
Date: 06 August, 2020  
Time of Issue: 2000 hrs IST**

**Subject: Reduction in intense rainfall activity over north Konkan & south Gujarat from 7 August, 2020 and a fresh active spell over central India and west coast during 9-13 August, 2020**

- Monsoon trough is active and lies to the south of its normal position. Its western end is very likely to shift northwards gradually towards foothills of Himalayas from 08<sup>th</sup> August, 2020.
- A low pressure area lies over southwest Madhya Pradesh and a cyclonic circulation lies over north Konkan & neighbourhood at middle & upper tropospheric levels. Both systems are very likely to become less marked by tomorrow, the 7 August, 2020. As a result, intense rainfall spell over Gujarat very likely to decrease significantly from 7 August, 2020. The rainfall activity over Konkan & Goa, which has reduced today is very likely to reduce further till 8<sup>th</sup> August. It is very likely to increase from 10<sup>th</sup> as a fresh intense spell is likely in association with formation of another low pressure system over Bay of Bengal.
- Strong southwesterly/westerly monsoonal flow over the Arabian Sea with winds speed reaching 50-60 kmph along & off Karnataka & Kerala coasts at lower tropospheric levels very likely to prevail till 9 August, 2020. As a result, isolated/scattered heavy to very heavy falls also likely over Kerala & adjoining areas of Tamilnadu and South Interior & Coastal Karnataka till 10 August, 2020. Isolated **extremely heavy falls ( $\geq 20$  cm)** likely over Kerala & Mahe on 6<sup>th</sup> & 9<sup>th</sup> August, 2020.
- A **low pressure area** is likely to develop over north & adjoining westcentral Bay of Bengal around 9 August, 2020. Under its influence, rainfall activity is very likely to increase over east & central India from 9 August onwards. Fairly widespread to widespread rainfall with **isolated heavy to very heavy falls** very likely over Odisha, Chhattisgarh, Madhya Pradesh and Vidharbha from 9 to 13 August, 2020
- **Detailed forecast & warnings is given in next page:**

Sub-Divisions	07 August*	08 August*	09 August*	10 August*
<b>Konkan and Goa</b>	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 falls at isolated places	Rainfall at most places with heavy to very heavy falls at isolated places
<b>Gujarat State</b>	Rainfall at many places with heavy falls at isolated places	Rainfall at a few places	Rainfall at a few places	Rainfall at a few places
<b>Coastal Karnataka</b>	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	Rainfall at most places with heavy falls at isolated places
<b>Kerala</b>	<b>Rainfall at most places with isolated heavy to very heavy falls</b>	<b>Rainfall at most places with isolated heavy to very heavy falls</b>	<b>Rainfall at most places and heavy to very heavy rainfall with isolated extremely heavy falls</b>	<b>Rainfall at most places with heavy to very heavy rainfall at isolated places</b>
<b>South Interior Karnataka</b>	Rainfall at many places with heavy to very heavy falls at isolated places	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 most places with heavy falls at isolated places
<b>Odisha</b>	Rainfall at a few places	Rainfall at many places with heavy falls at isolated places	Rainfall at most places with heavy to very falls at isolated places	Rainfall at most places with heavy to very falls at isolated places
<b>Chhattisgarh</b>	Rainfall at many places	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 falls at isolated places
<b>Vidharbha</b>	Rainfall at a few places	Rainfall at many places	Rainfall at many places with heavy falls at isolated places	Rainfall at most places with heavy falls at isolated places
<b>West Madhya Pradesh</b>	Rainfall at many places with heavy falls at isolated places	Rainfall at a few places	Rainfall at many places with heavy falls at isolated places	Rainfall at many places with heavy falls at isolated places
<b>East Madhya Pradesh</b>	Rainfall at many places with heavy falls at isolated places	Rainfall at many places	Rainfall at most places with heavy falls at isolated places	Rainfall at most places with heavy to very heavy falls at isolated places
<b>Telagana</b>	Rainfall at a few places	Rainfall at many places	Rainfall at most places with heavy falls at isolated places	Rainfall at most places with heavy falls at isolated places
<b>North Coastal Andhra Pradesh</b>	Rainfall at a few places	Rainfall at many 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

**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.mausam.imd.gov.in>

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

For lightning warning please visit Damini App.