

Dated: 26 June 2025

EXTENDED RANGE FORECAST

Sub-Divisions: Konkan, Madhya Maharashtra and Marathwada

Observed Weather during Past Week (19.06.2025- 25.06.2025)

Southwest Monsoon was Active over Konkan and Madhya Maharashtra.

Rainfall occurred at most places over Konkan, at many places over Madhya Maharashtra and at a few places over Marathwada during the past week.

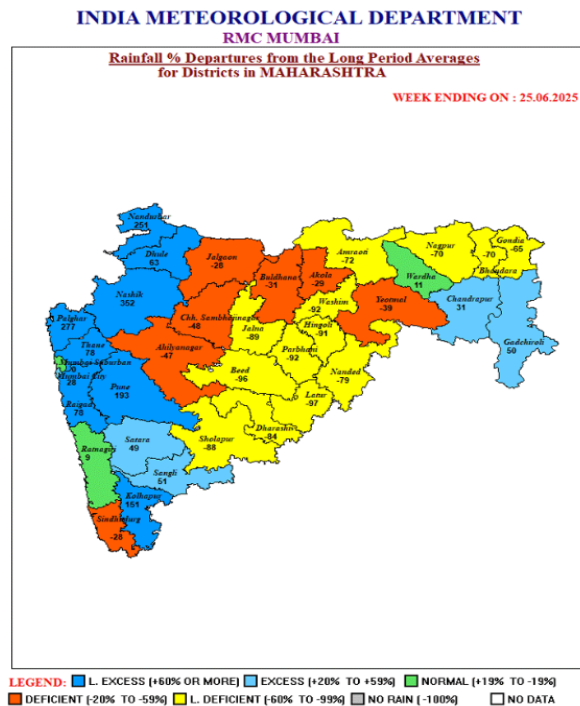
Extremely heavy rainfall observed at Palghar, Raigad, Satara.

Very Heavy rainfall observed at Raigad, Thane, Ratnagiri, Palghar, Mumbai, Pune, Satara, Nashik, Kolhapur.

Heavy rainfall observed at Mumbai, Ratnagiri, Sindhudurg Thane, Palghar, Raigad, Kolhapur, Nashik, Pune and Satara, Nandurbar, Kolhapur.

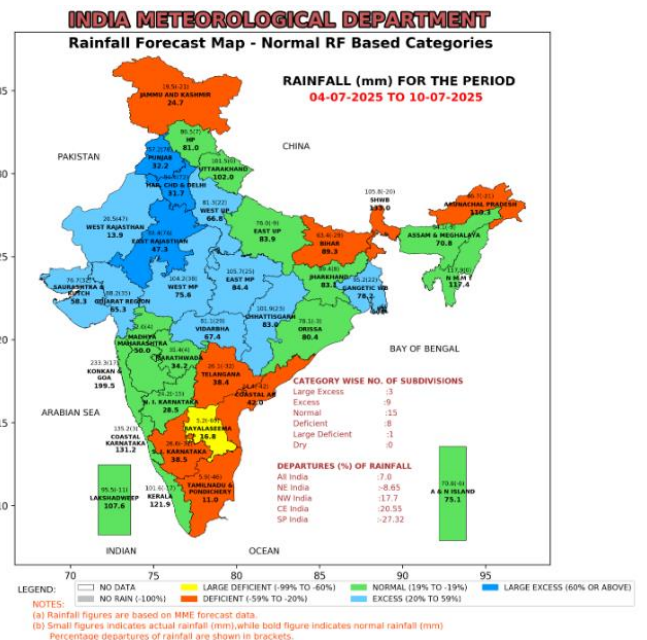
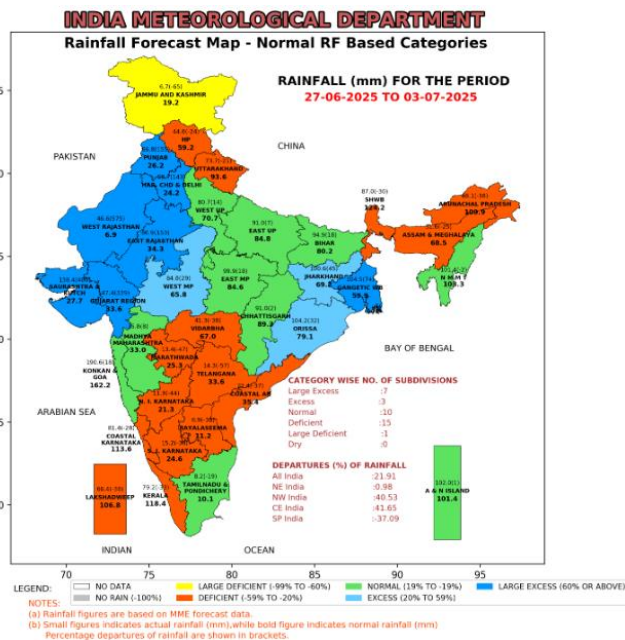
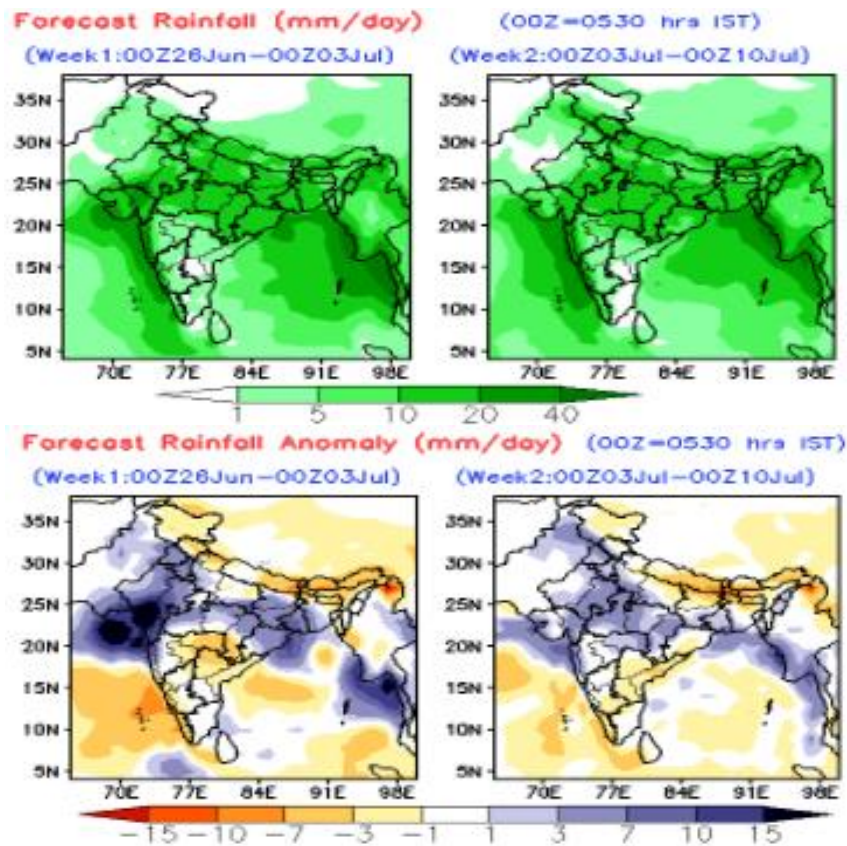
Thunderstorm observed at Mahabaleshwar.

Percentage departure of rainfall from long period average for the different subdivision during the recent past week is shown in the figure below:



Forecast Category and Trend:

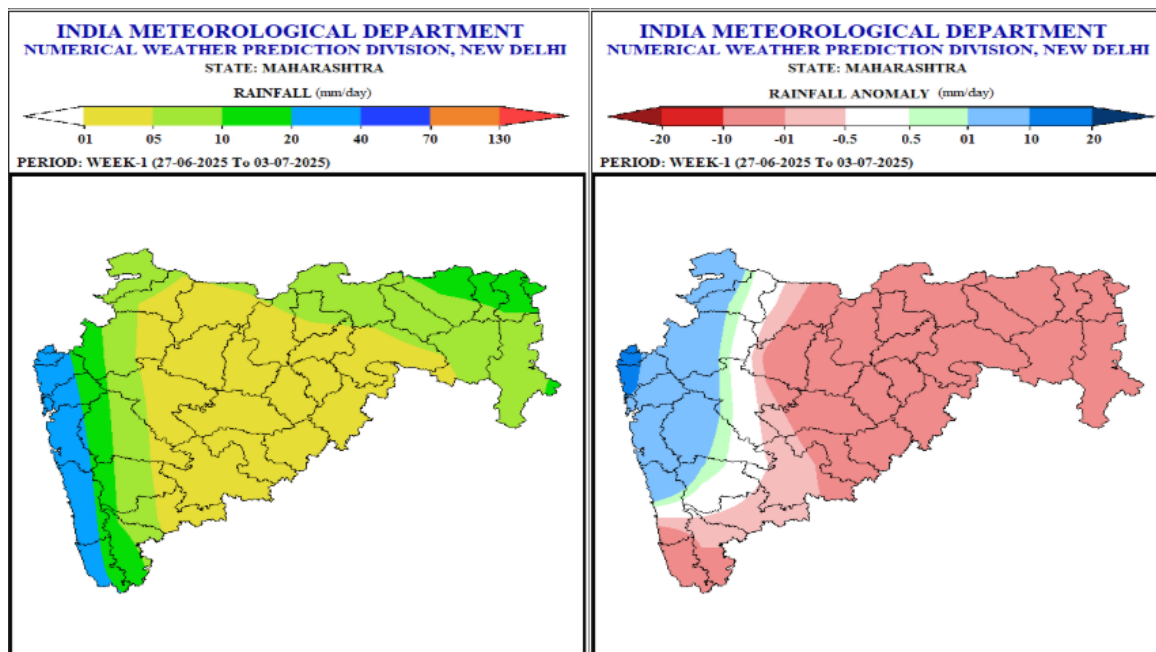
1. Rainfall:



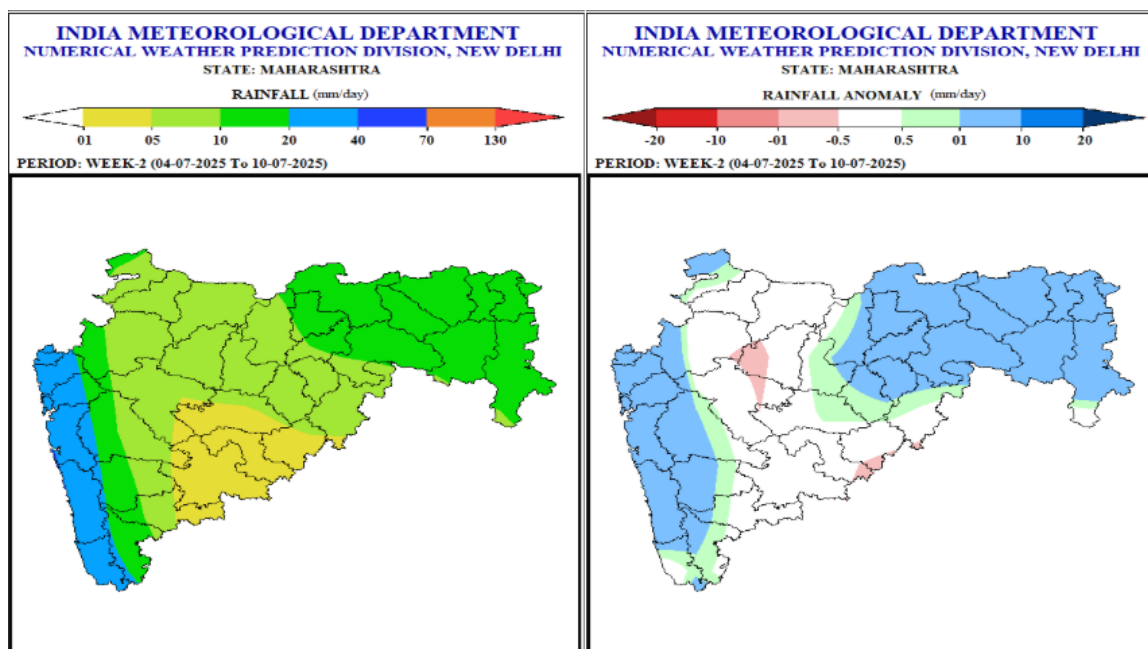
1. Rainfall forecast at subdivision level:

	Konkan	Madhya Maharashtra	Marathwada
Week1	Normal	Normal	Deficient
Week2	Normal	Normal	Normal
Remark	Nil		

WEEK 1



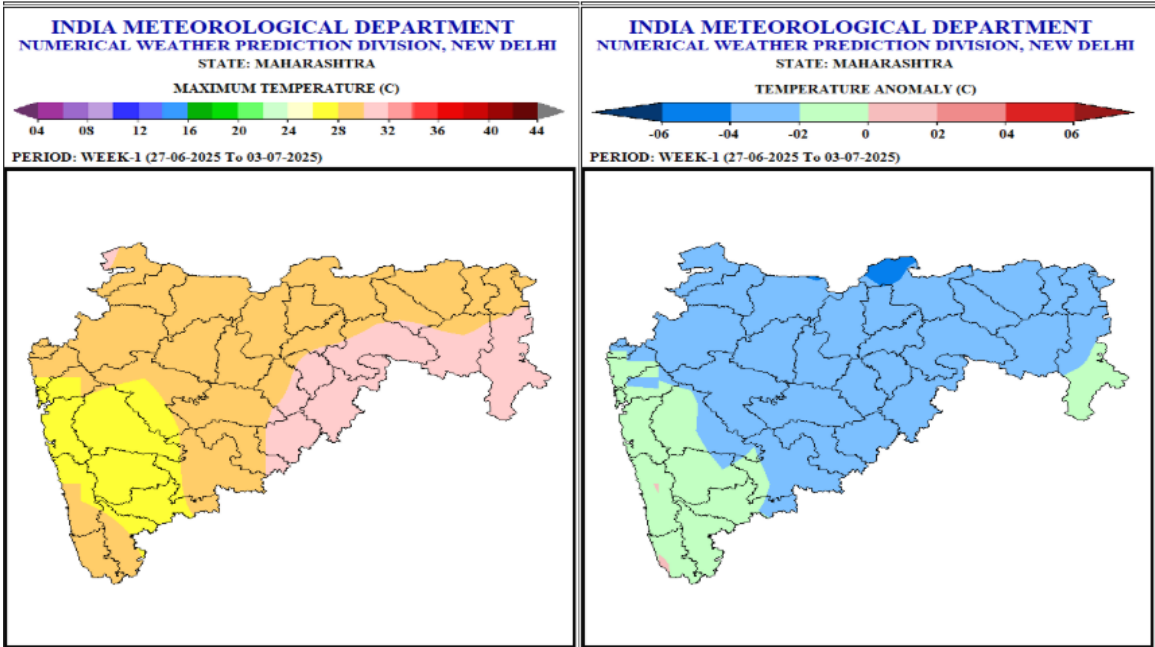
WEEK 2



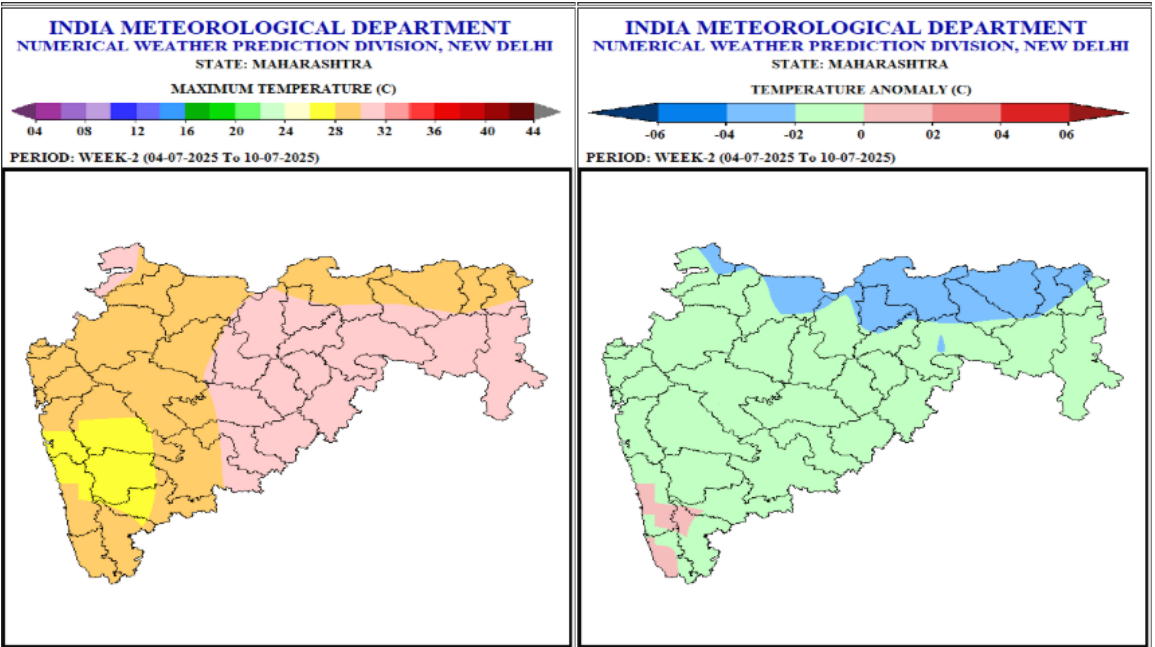
2. Maximum Temperature:

	Konkan	Madhya Maharashtra	Marathwada
Week 1	Normal over most places	Normal to Below Normal	Below Normal
Week 2	Normal over most places	Normal	Normal

WEEK 1



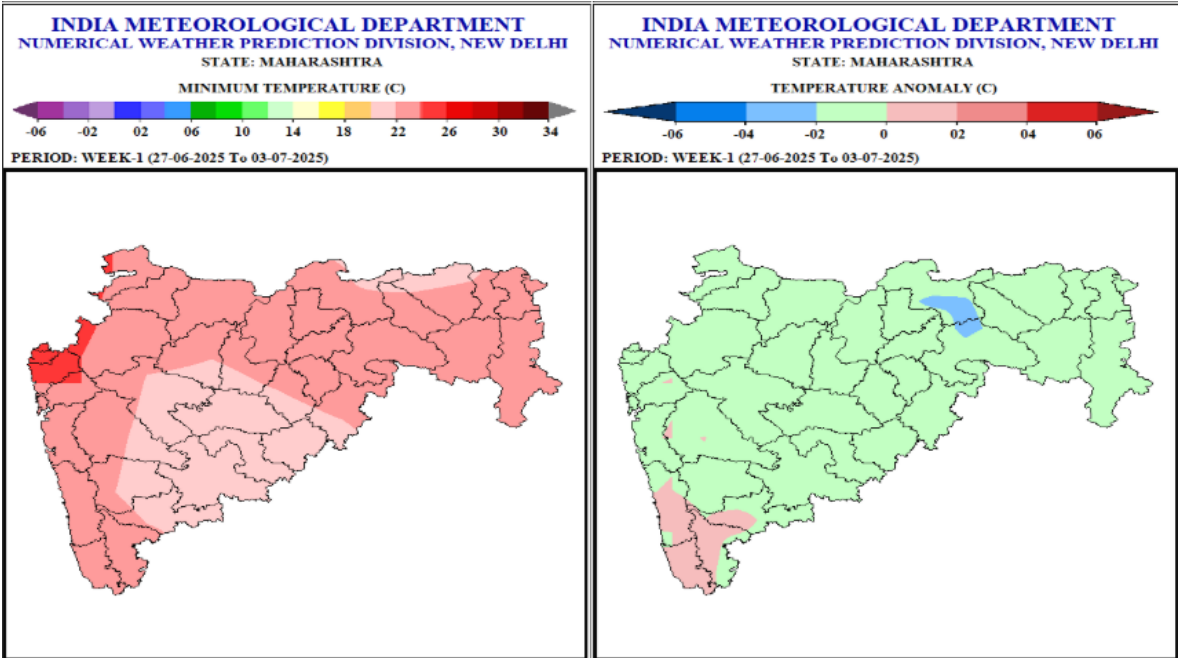
WEEK 2



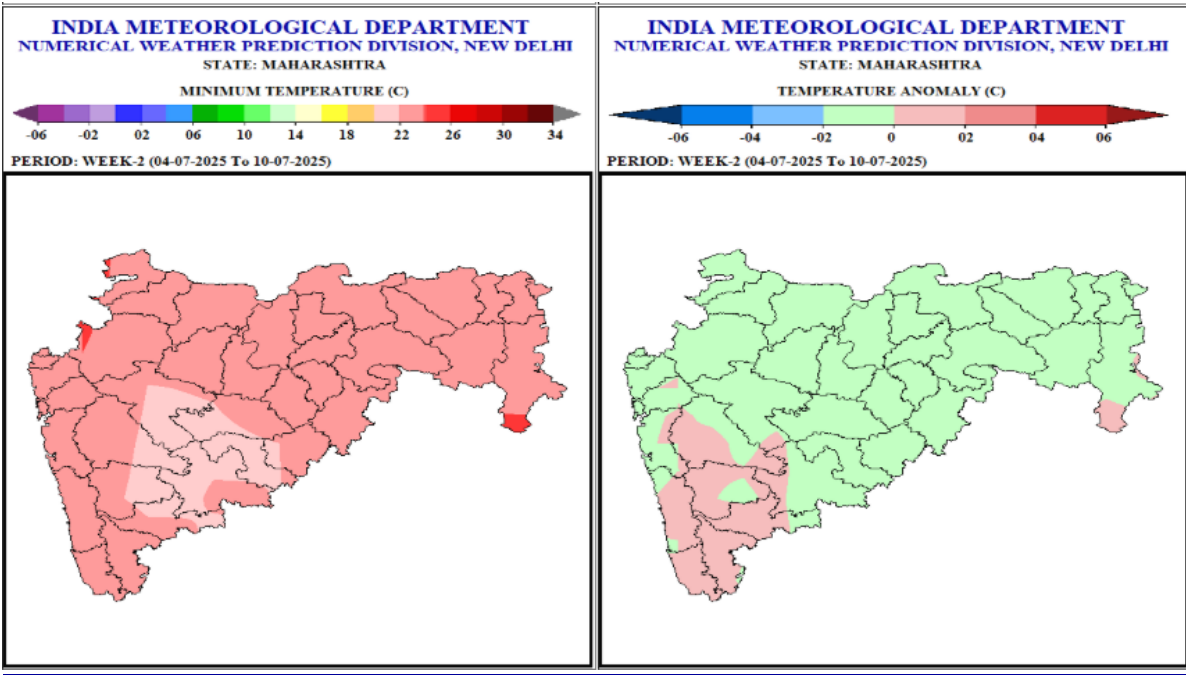
3. Minimum Temperature:

	Konkan	Madhya Maharashtra	Marathwada
Week 1	Normal over North Konkan and Above Normal over South Konkan	Normal over most parts	Normal
Week 2	Normal over North Konkan and Above Normal over South Konkan	Normal to Above Normal	Normal

WEEK 1

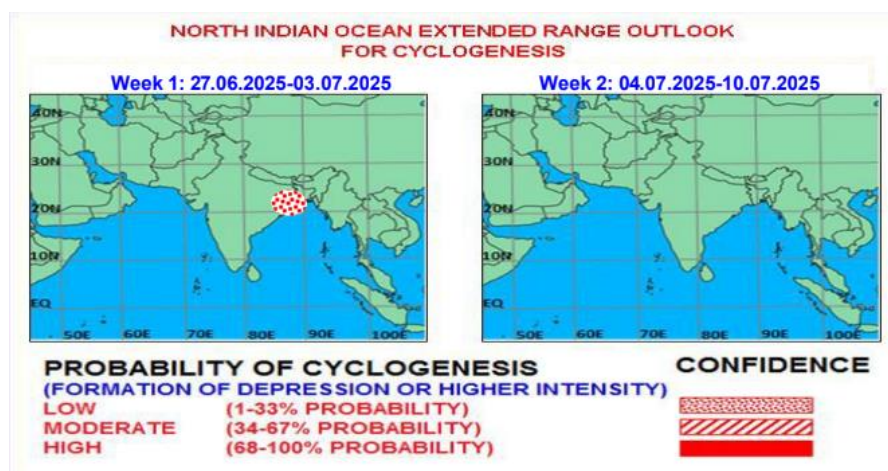


WEEK 2



Probability of Cyclogenesis in Arabian Sea/Bay of Bengal: it is inferred that,

1. the existing low-pressure area over northwest Bay of Bengal and adjoining coastal areas of north Odisha and West Bengal is likely to move west-northwestwards across north Odisha & adjoining Gangetic West Bengal during the next two days.
 2. there is a likelihood of the formation of another low pressure area over North Bay of Bengal and adjoining West Bengal & Bangladesh around 29th June. It is likely to move slowly west-northwestwards and become more marked by 30th June. There is a low probability for further intensification into a depression over Gangetic West Bengal and neighborhood during the subsequent 24 hours.
 3. there is no probability of cyclogenesis over the North Indian Ocean region during week 2.
- However, an upper-air cyclonic circulation/low pressure area is likely to form over the north Bay of Bengal and move west-northwestwards during the week.



Legends:

Maximum (Tmax) and Minimum Temperature (Tmin) Departure

Distribution	Departure from Mean
Markedly Below Normal	-5.0 ⁰ C or less
Appreciably Below Normal	-3.1 ⁰ C to -5.0 ⁰ C
Below Normal	-1.6 ⁰ C to -3.0 ⁰ C
Normal	-1.5 ⁰ C to -1.5 ⁰ C
Above Normal	1.6 ⁰ C to 3.0 ⁰ C
Appreciably Above Normal	3.1 ⁰ C to 5.0 ⁰ C
Markedly Above Normal	5.0 ⁰ C or more

THE NEXT BULLETIN WILL BE ISSUED ON 03.07.2025

**Regional Weather Forecasting Centre
RMC Mumbai**