



भारत सरकार
 भारतीय हवामानशास्त्र विभाग
 प्रादेशिक हवामानशास्त्र केंद्र,
 कुलाबा, मुंबई - 400005
 दुरध्वनी : 22150517/22174707



GOVERNMENT OF INDIA
 INDIA METEOROLOGICAL DEPARTMENT
 REGIONAL METEOROLOGICAL CENTRE,
 COLABA, MUMBAI - 400005
 PHONE: 22150517/22174707

Date of Issue: 11 March 2026

Current Temperature Status and Heat Wave Warnings

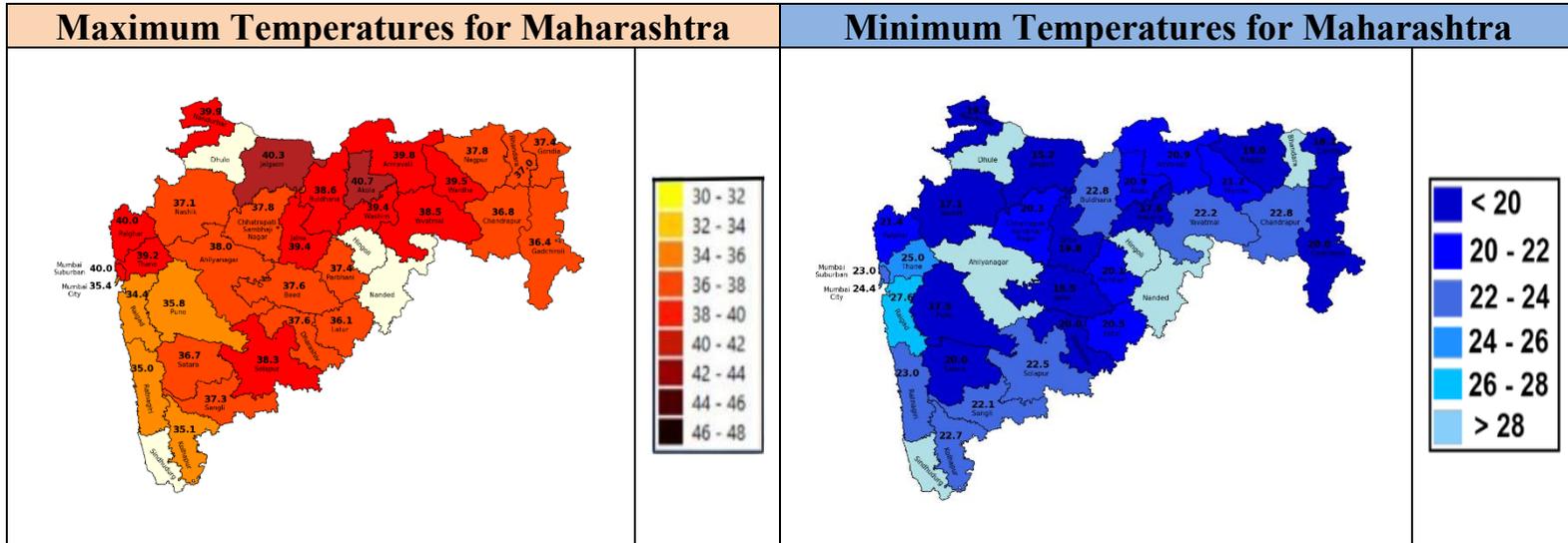
Observed Temperature:

Subdivision	Temperature (Deg C) (Based on 12 UTC 10/03/2026)		Temperature (Deg C) (Based on 03 UTC 11/03/2026)	
	Maximum	Departure	Minimum	Departure
North Konkan	37-40	Markedly Above Normal	24-28	Appreciably Above Normal
South Konkan-Goa	34-35	Above Normal	23-25	Above Normal
North Madhya Maharashtra	35-40	Above Normal	17-20	Normal
South Madhya Maharashtra	35-38	Normal	20-23	Above Normal
Marathwada	36-39	Above Normal	19-21	Normal

Heat wave/ Warm night conditions observed:

Subdivision	Heat Wave	Warm Night	Hot Humid
Konkan- Goa	YES	Nil	Nil
Madhya Maharashtra	YES	Nil	Nil
Marathwada	Nil	Nil	Nil

Observed Maximum & Minimum Temperature



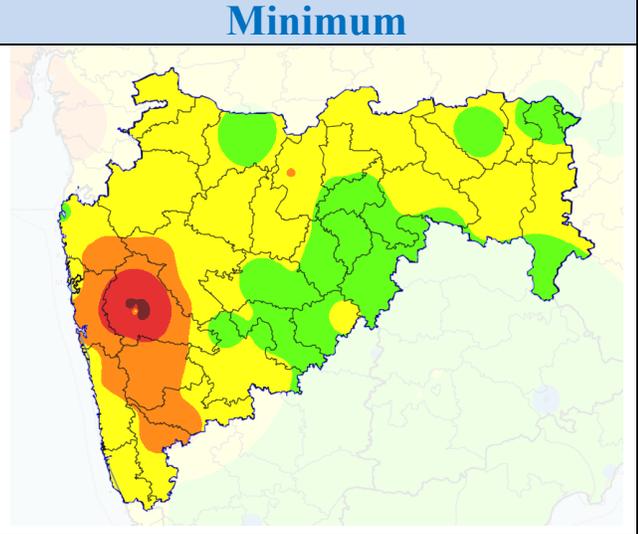
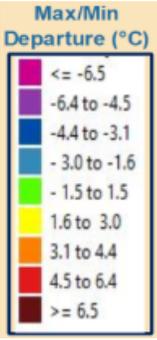
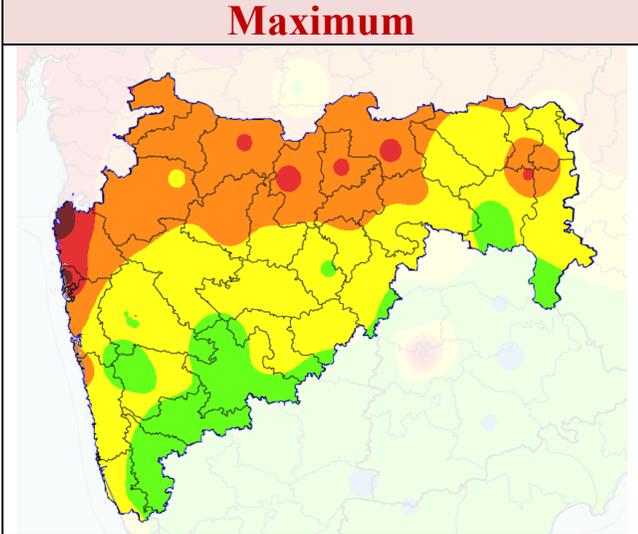


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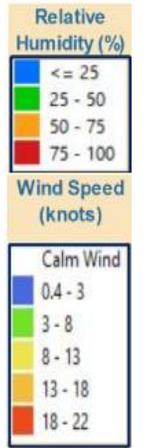
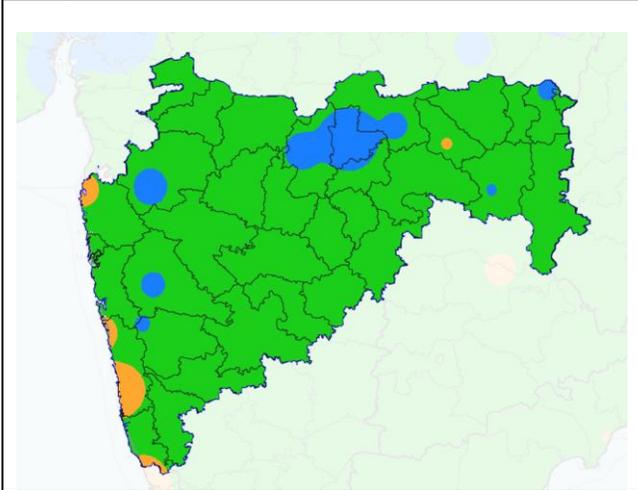


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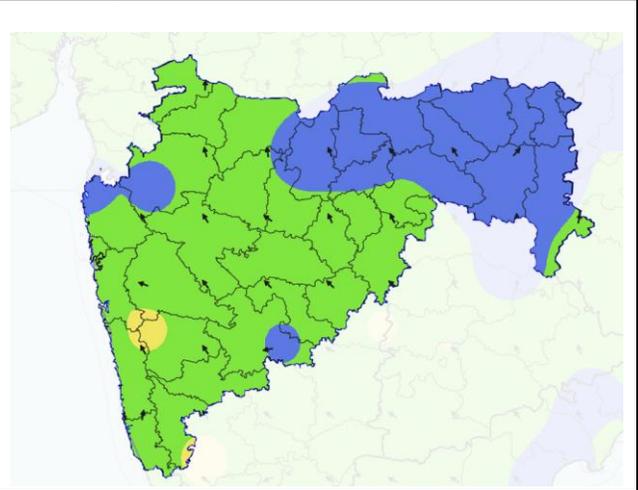
Observed Percentile Map of Maximum and Minimum Temperature



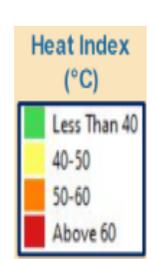
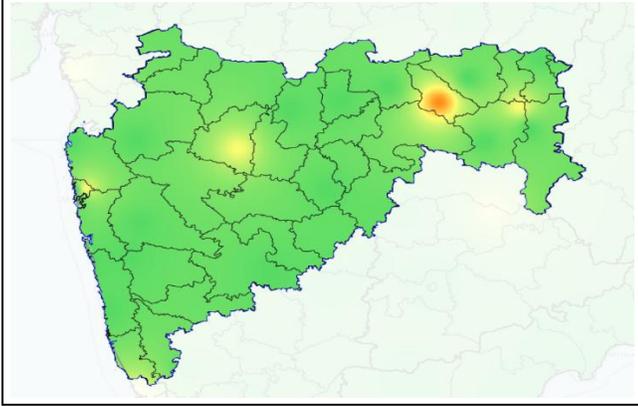
Observed Relative Humidity (at 1430 hrs IST)



Observed Wind Speed & Direction (at 1430 hrs IST)



Observed Heat Index:





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Forecast Scenario for next 5 days

Konkan-Goa	
Maximum Temperature:	Gradual fall in maximum temperature by 2-3 deg C over Konkan during next 4-5 days. Hot and humid condition in isolated pockets Konkan <ul style="list-style-type: none">11 March 2026: Palghar, Thane, Mumbai, Raigad.
Minimum Temperature:	No large change in minimum temperature during the next 2 days, and gradual rise by 1-2°C thereafter.

Madhya Maharashtra	
Maximum Temperature:	No large change in maximum temperatures over interior parts of Madhya Maharashtra during next 3 days and gradual fall by 2-3 deg C during subsequent 3 days.
Minimum Temperature:	No large change in minimum temperature during the next 2 days, and gradual rise by 1-2°C thereafter.

Marathwada	
Maximum Temperature:	No large change in maximum temperatures over interior parts of Marathwada during next 3 days and gradual fall by 2-3 deg C during subsequent 3 days.
Minimum Temperature:	No large change in minimum temperature during the next 2 days, and gradual rise by 1-2°C thereafter.

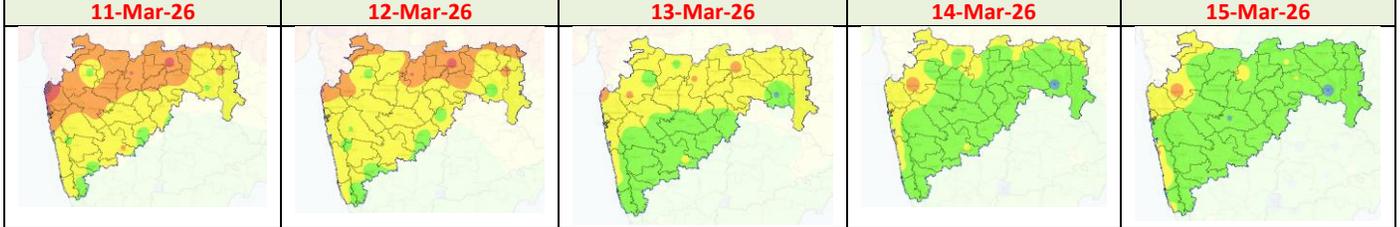


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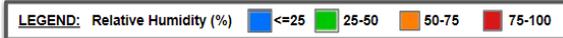
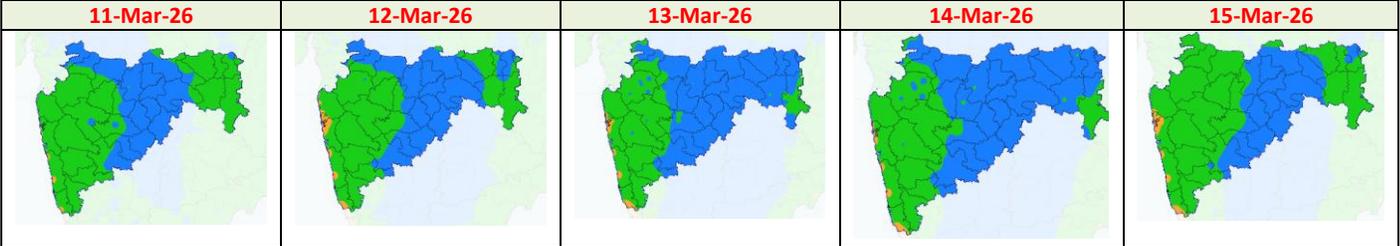
Maximum Temperature (Departure)



Minimum Temperature (Departure)



Relative Humidity



Wind Speed and Direction





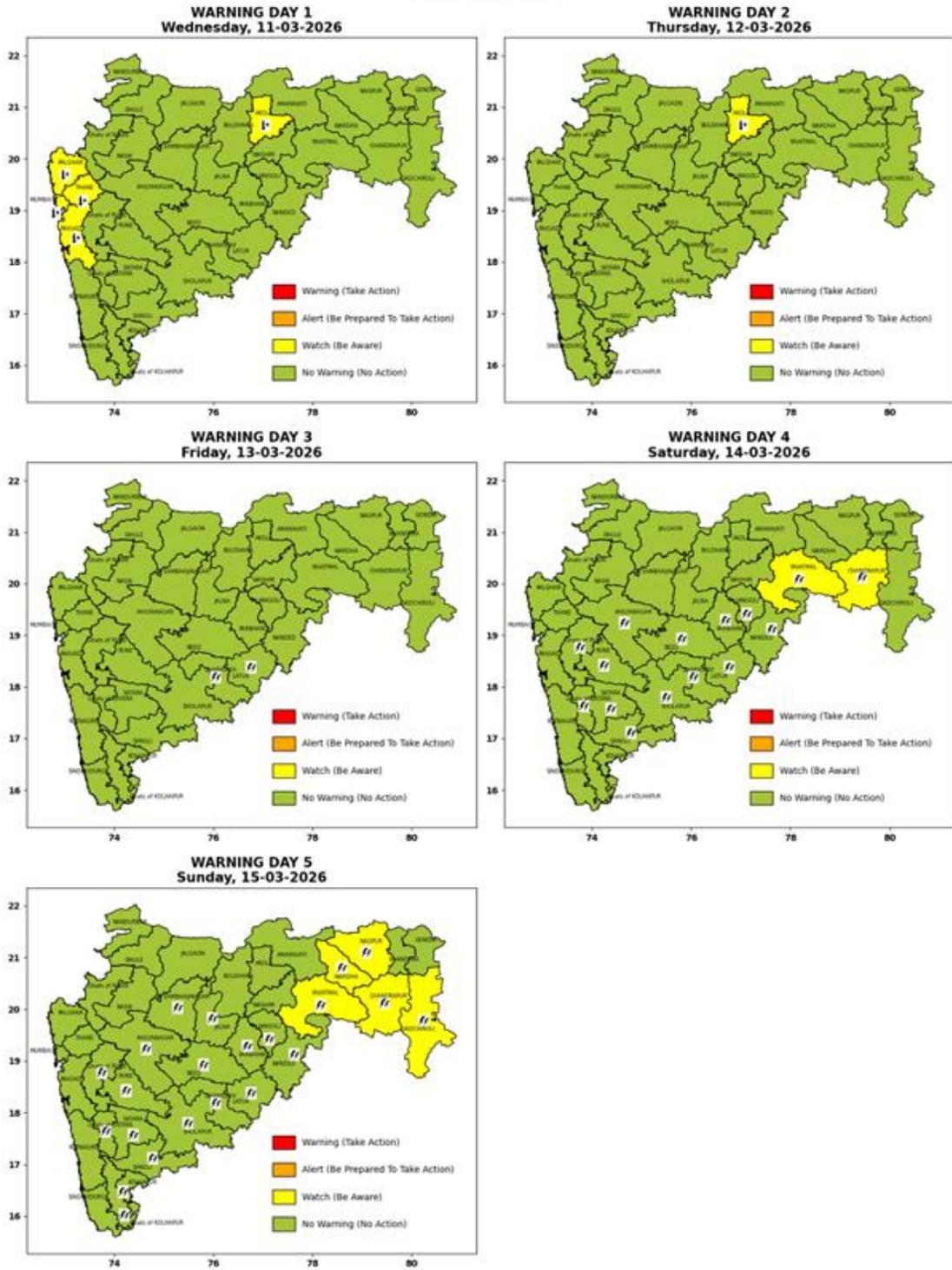
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District Wise Hot and Humid, Heat Wave conditions warning:

WARNINGS



Expected Impacts:

- ❖ Vulnerable people may take necessary precautions.
- ❖ It is advised to take precautionary measures for hot weather while going outside during peak hours of the day.
- ❖ Heat cramps, heat rash likely during peak hours of the day.

Action Suggested:

- ❖ Avoid prolonged heat exposure.
- ❖ Stay hydrated. Drink sufficient water even if not feeling thirsty to avoid dehydration.
- ❖ Wear light weight, light colored, loose, cotton clothes.
- ❖ Cover your head: use a wet cloth, hat or umbrella while going out during peak hours.
- ❖ Caution workers to avoid direct sunlight during the peak hours.
- ❖ Schedule strenuous jobs to cooler times of the day.
- ❖ Increasing the frequency and length of rest breaks for outdoor activities.
- ❖ Recognize the signs of heat stroke, heat rash or heat cramps such as weakness, dizziness, headache, nausea, sweating and seizures. If you feel faint or ill, see a doctor/ hospital immediately.
- ❖ Farmers are advised to continue irrigation activities.

Legends:

	<p>When maximum temperature of a station reaches $\geq 40^{\circ}\text{C}$ for plains and $\geq 30^{\circ}\text{C}$ for hilly regions</p> <p>(a) Based on Departure from normal</p> <p>Heat Wave: Maximum Temperature Departure from normal 4.5°C to 6.4°C.</p> <p>Severe Heat Wave: Maximum Temperature Departure from normal $\geq 6.5^{\circ}\text{C}$</p> <p>(b). Based on Actual maximum temperature</p> <p>Heat Wave: When actual maximum temperature $\geq 45^{\circ}\text{C}$.</p> <p>Severe Heat Wave: When actual maximum temperature $\geq 47^{\circ}\text{C}$</p> <p>(c). Criteria for heat wave for coastal stations</p> <p>When maximum temperature departure is $>4.5^{\circ}\text{C}$ from normal. Heat Wave may be described provided maximum temperature $\geq 37^{\circ}\text{C}$</p>
	<p>When maximum temperature remains 40°C</p> <p>Warm Night: When minimum temperature departure 4.5°C to 6.4°C.</p> <p>Severe Warm Night: When minimum temperature departure $>6.4^{\circ}\text{C}$.</p>

Heat Wave Warning

Green	Normal Day	Maximum temperatures are near normal
(No action)		
Yellow Alert	Heat Alert	Heat wave conditions at district level likely to persist for 2 days
(Be updated)		
Orange Alert	Severe Heat Alert for the day	(i) Severe heat wave conditions persist for 2 days. (ii) With varied severity, heat wave is likely to persist for 4 days or more
(Be prepared)		
Red Alert	Extreme Heat Alert for the day	(i) Severe heat wave persists for more than 2 days. (ii) Total MAXIMUM TEMPERATURES number of heat/severe heat wave days likely to exceeds 6 days.
(Take Action)		