



Government of India
India Meteorological Department
Regional Meteorological Centre
Mumbai – 400005

Dated: 30 March 2022

PRESS RELEASE

Heat Wave Conditions over parts of Maharashtra

A gradual rise in maximum temperatures by 2-3°C is very likely over most parts of Maharashtra, during next 3-4 days. In view of this, **heat wave conditions** are very likely to prevail in isolated pockets of Madhya Maharashtra, Marathwada and parts of Vidarbha during next 3-4 days. Maximum temperatures will remain above normal to appreciably above normal during the period.

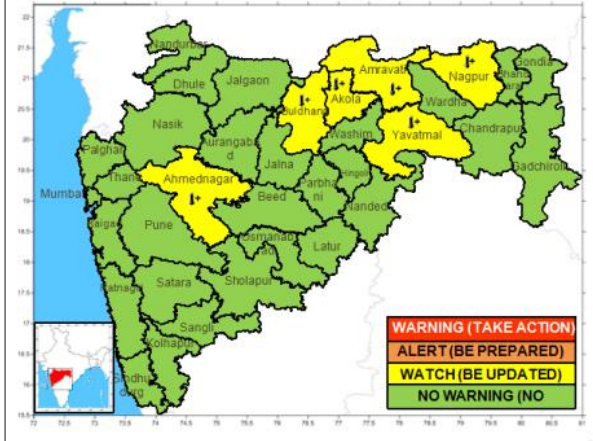
Detailed District wise forecast and warnings for the region are as follows:

DISTRICT		30 MAR	31 MAR	01 APR	02 APR	03 APR
		DAY-1(Today)	DAY-2 (Thu)	DAY-3 (Fri)	DAY-4 (Sat)	DAY-5 (Sun)
PALGHAR	Intensity	Dry	Dry	Dry	Dry	Dry
	Probability	Very Likely	Very Likely	Very Likely	Likely	Likely
THANE	Intensity	Dry	Dry	Dry	Dry	Dry
	Probability	Very Likely	Very Likely	Very Likely	Likely	Likely
MUMBAI	Intensity	Dry	Dry	Dry	Dry	Dry
	Probability	Very Likely	Very Likely	Very Likely	Likely	Likely
RAIGAD	Intensity	Dry	Dry	Dry	Dry	Dry
	Probability	Very Likely	Very Likely	Very Likely	Likely	Likely
RATNAGIRI	Intensity	Dry	Dry	Dry	Dry	Dry
	Probability	Very Likely	Very Likely	Very Likely	Likely	Likely
SINDHUDURG	Intensity	Dry	Dry	Dry	Dry	Dry
	Probability	Very Likely	Very Likely	Very Likely	Likely	Likely
DHULE	Intensity	Dry	Dry	Dry	Dry	Dry
	Probability	Very Likely	Very Likely	Very Likely	Likely	Likely
NANDURBAR	Intensity	Dry	Dry	Dry	Dry	Dry
	Probability	Very Likely	Very Likely	Very Likely	Likely	Likely
JALGAON	Intensity	Dry	Heat wave conditions in isolated pockets	Heat wave conditions in isolated pockets	Dry	Dry
	Probability	Very Likely	Very Likely	Very Likely	Likely	Likely

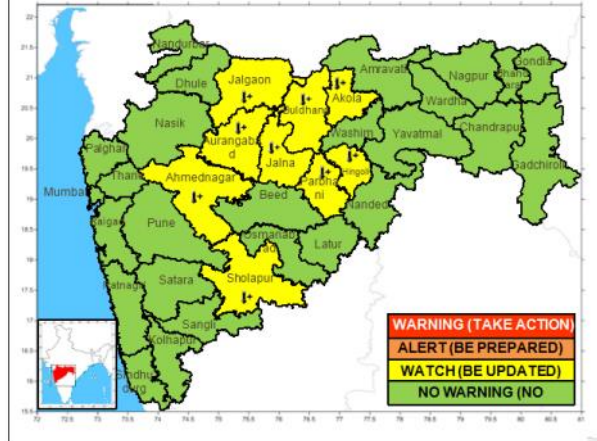
DISTRICT		30 MAR	31 MAR	01 APR	02 APR	03 APR
		DAY-1(Today)	DAY-2 (Thu)	DAY-3 (Fri)	DAY-4 (Sat)	DAY-5 (Sun)
NASIK	Intensity	Dry	Dry	Dry	Dry	Dry
	Probability	Very Likely	Very Likely	Very Likely	Likely	Likely
AHMEDNAGAR	Intensity	Heat wave conditions in isolated pockets	Heat wave conditions in isolated pockets	Heat wave conditions in isolated pockets	Dry	Dry
	Probability	Very Likely	Very Likely	Very Likely	Likely	Likely
PUNE	Intensity	Dry	Dry	Dry	Dry	Dry
	Probability	Very Likely	Very Likely	Very Likely	Likely	Likely
KOLHAPUR	Intensity	Dry	Dry	Dry	Dry	Dry
	Probability	Very Likely	Very Likely	Very Likely	Likely	Likely
SATARA	Intensity	Dry	Dry	Dry	Dry	Dry
	Probability	Very Likely	Very Likely	Very Likely	Likely	Likely
SANGLI	Intensity	Dry	Dry	Dry	Dry	Dry
	Probability	Very Likely	Very Likely	Very Likely	Likely	Likely
SHOLAPUR	Intensity	Dry	Heat wave conditions in isolated pockets	Heat wave conditions in isolated pockets	Dry	Dry
	Probability	Very Likely	Very Likely	Very Likely	Likely	Likely
AURANGABAD	Intensity	Dry	Dry	Heat wave conditions in isolated pockets	Dry	Dry
	Probability	Very Likely	Very Likely	Very Likely	Likely	Likely
JALNA	Intensity	Dry	Heat wave conditions in isolated pockets	Heat wave conditions in isolated pockets	Heat wave conditions in isolated pockets	Dry
	Probability	Very Likely	Very Likely	Very Likely	Likely	Likely
PARBHANI	Intensity	Dry	Heat wave conditions in isolated pockets	Heat wave conditions in isolated pockets	Heat wave conditions in isolated pockets	Dry
	Probability	Very Likely	Very Likely	Very Likely	Likely	Likely
BEED	Intensity	Dry	Dry	Dry	Dry	Dry
	Probability	Very Likely	Very Likely	Very Likely	Likely	Likely
HINGOLI	Intensity	Dry	Heat wave conditions in isolated pockets	Heat wave conditions in isolated pockets	Heat wave conditions in isolated pockets	Dry
	Probability	Very Likely	Very Likely	Very Likely	Likely	Likely
NANDED	Intensity	Dry	Dry	Dry	Dry	Dry
	Probability	Very Likely	Very Likely	Very Likely	Likely	Likely
LATUR	Intensity	Dry	Dry	Dry	Dry	Dry
	Probability	Very Likely	Very Likely	Very Likely	Likely	Likely
OSMANABAD	Intensity	Dry	Dry	Dry	Dry	Dry
	Probability	Very Likely	Very Likely	Very Likely	Likely	Likely

(WARNING)

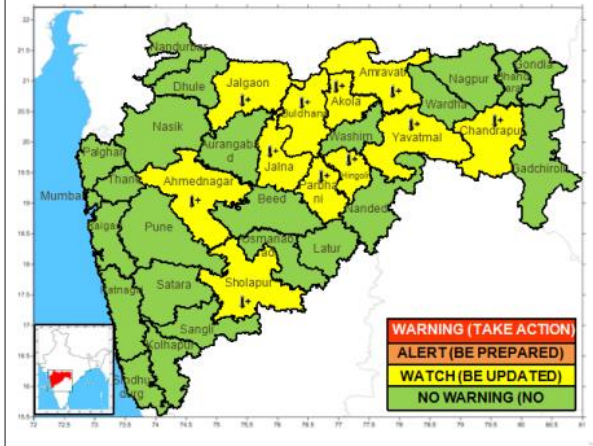
WARNING DAY-1
Wednesday, 30 March 2022



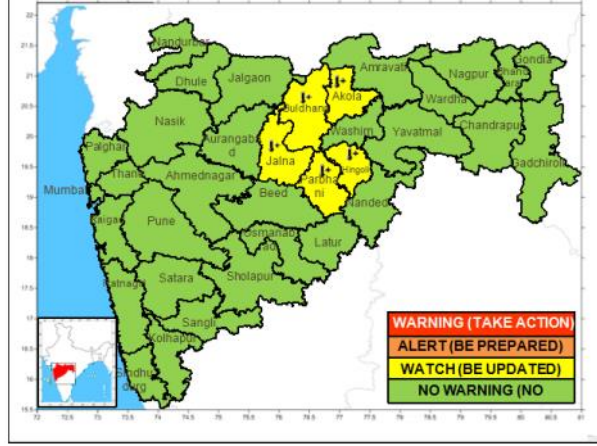
WARNING DAY-3
Friday, 01 April 2022



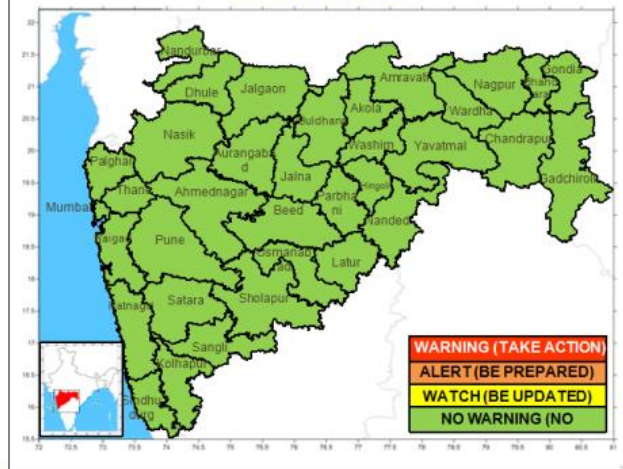
WARNING DAY-2
Thursday, 31 March 2022



WARNING DAY-4
Saturday, 02 April 2022



WARNING DAY-5
Sunday, 03 April 2022



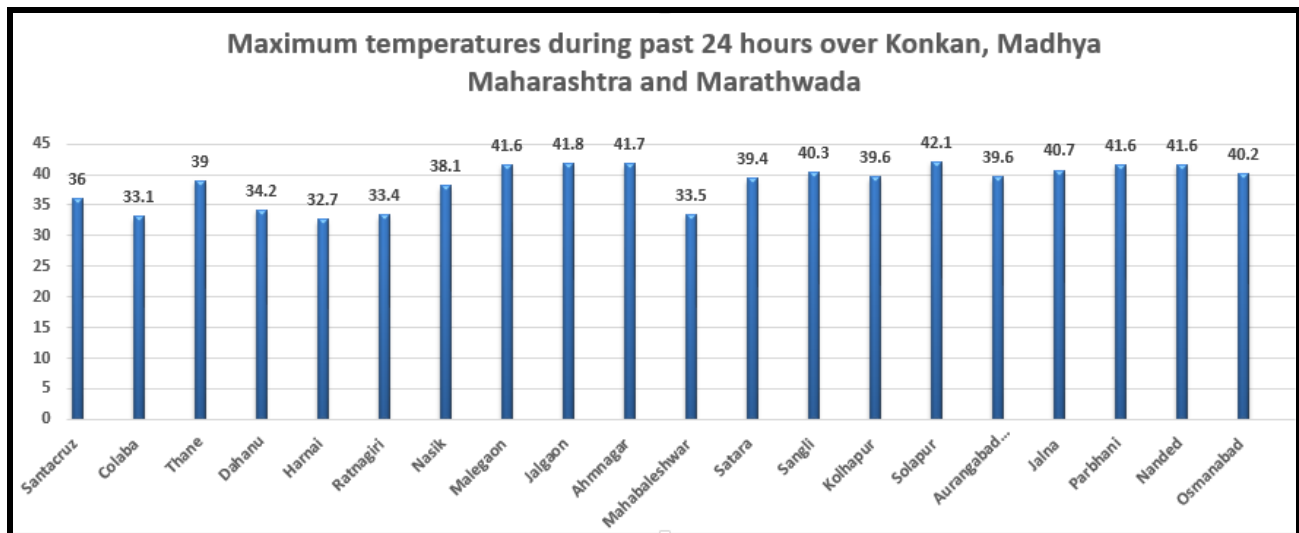
Legends:-

* Forecast and Warning for any day is valid from 0830 hours IST of day till 0830 hours IST of next day

Impact Expected & Suggested Actions:

Yellow Alert (Be updated)	Heat Alert	Heat wave conditions at isolated pockets persists for 2 days	Moderate temperature. Heat is tolerable for general public but moderate health concern for vulnerable people e.g. infants, elderly, people with chronic diseases	(a) Avoid heat exposure. (b) Wear lightweight, light-coloured, loose, cotton clothes. (c) Cover your head
Orange Alert (Be prepared)	Severe Heat Alert for the day	(i) Severe heat wave conditions persists for 2 days (ii) Through not severe, but heat wave persists for 4 days or more	High temperature. Increased likelihood of heat illness symptoms in people who are either exposed to sun for a prolonged period or doing heavy work. High health concern for vulnerable people e.g. infants, elderly, people with chronic diseases.	(a) Avoid heat exposure– keep cool. Avoid dehydration (b) Wear lightweight, light-coloured, loose, cotton clothes (c) Cover your head (d) Drink sufficient water- even if not thirsty (e) Use ORS, homemade drinks like lassi, torani (rice water), lemon water, buttermilk, etc. to keep yourself hydrated (f) Avoid alcohol, tea, coffee and carbonated soft drinks, which dehydrates the body (g) Take bath in cold water frequently. In case of SUNSTROKE: Lay the person in a cool place, under a shade. Wipe her/him with a wet cloth/wash the body frequently. Pour normal temperature water on the head. The main thing is to bring down the body temperature. Consult a Doctor immediately.

Maximum Temperatures realised over the region during last 24 hours:



Further details are available on websites of IMD HQ, IMD Mumbai and IMD Nagpur.

Kindly visit the IMD website <http://www.mausam.imd.gov.in> or <http://www.imdmumbai.gov.in> or <http://imdnagpur.gov.in> for current weather updates.

Regional Weather Forecasting Centre

RMC Mumbai

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