

भारत सरकार
पृथ्वी विज्ञान मंत्रालय
भारत मौसम विज्ञान विभाग
मौसम विज्ञान के उपमहानिदेशक का कार्यालय
प्रादेशिक मौसम केंद्र
डॉ. बाबासाहब आंबेडकर अंतरराष्ट्रीय एयरपोर्ट
नागपुर - 440005



Government of India
Ministry of Earth Sciences
India Meteorological Department
Office of Dy. Director General of Meteorology
Regional Meteorological Centre
Dr Babasaheb Ambedkar International Airport
Nagpur - 440005

Date of issue 30-04-2026

Subject: Current Weather Status and Extended Range Forecast for the next two weeks

(01 May 2026 to 14 May 2026)

Weather Analysis on 30 April 2026

- ❖ The Anti-cyclonic circulation over interior Maharashtra and adjoining Karnataka between 3.1 & 5.8 km above mean sea level on 28th and 29th April.
- ❖ An upper air cyclonic circulation lies over north Telangana & neighbourhood at 0.9 km above mean sea level on 28 th was less marked on 29th.
- ❖ The trough/ wind discontinuity runs from cyclonic circulation over north Telangana to Comorin area across Interior Karnataka, Rayalaseema and Tamil Nadu at 0.9 km above mean sea level on 28th. It runs from South Interior Karnataka to Gulf of Mannar across Tamil Nadu at 0.9 km above mean sea level on 30th April
- ❖ The trough from southeast Uttar Pradesh to north interior Odisha across Chhattisgarh at 0.9 km above mean sea level on **30 April**.

Under the influence of above weather systems.

- Light rainfall at isolated places in vidarbha on 28th April
- Heat wave conditions were experienced at a few places (Akola 46.3, Amravati 46.6, Chandrapur 45.2, Nagpur 45.0, Wardha 46.5, Yavatmal 45.2) in Vidarbha on 28th April.
- Heat wave conditions were experienced at isolated places (Akola 45.2, Amravati 45.2, Wardha 45.0) in Vidarbha on 29th April.
- Heat wave conditions were experienced at isolated places (Chandrapur 45.0) in Vidarbha on 30th April.

Realised Rainfall during 24-04-2026 to 30-04-2026

Date	Distribution	Activity	Rainfall (cm)
24/04/2026	Dry	Weak	Nil
25/04/2026	Dry	Weak	Nil
26/04/2026	Dry	Weak	Nil
27/04/2026	Dry	Weak	Nil
28/04/2026	Isolated	Weak	Gondia 0.5mm
29/04/2026	Dry	Weak	Nil
30/04/2026	Dry	Weak	Nil

Cumulative Rainfall on 30-04-2026 for MAHA. (ONLY VIDARBHA)

District	Actual	Normal	Departure
AKOLA	1.1	11.7	-91
AMRAOTI	0.4	11.4	-97
BHANDARA	2.7	20.5	-87
BULDHANA	7.5	8.3	-9
CHANDRAPUR	14.3	23.8	-40
GADCHIROLI	4.2	23.4	-82
GONDIA	2.2	26.1	-92
NAGPUR	17.3	20.7	-16
WARDHA	14.1	16.4	-14
WASHIM	1	13.9	-93
YEOTMAL	4.5	13.2	-66
SUBDIVISION RAINFALL	6.7	17.2	-61



भारत मौसम विज्ञान विभाग
 India Meteorological Department
 जल मौसम विज्ञान प्रभाग, नई दिल्ली
 Hydromet Division, New Delhi
SUBDIVISION RAINFALL MAP



Period: 01-03-2026 to 30-04-2026



Legend

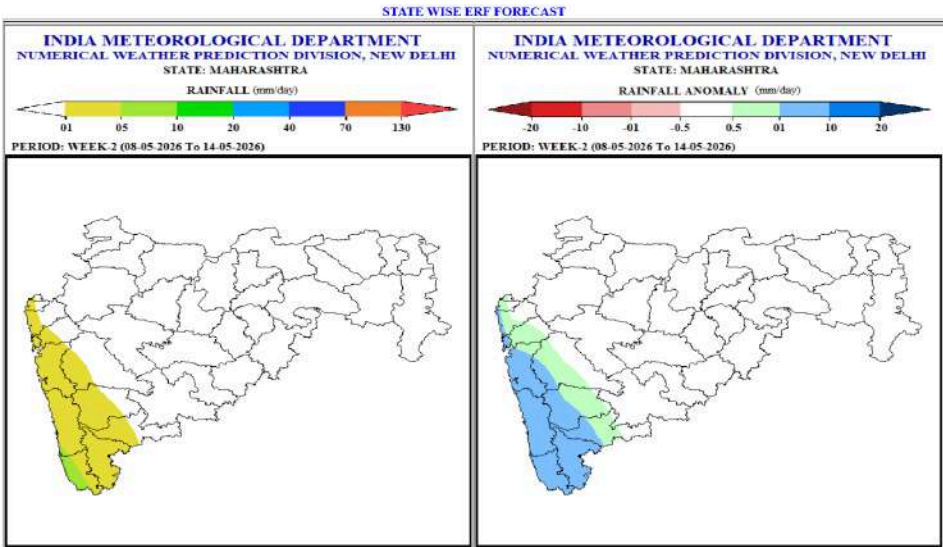
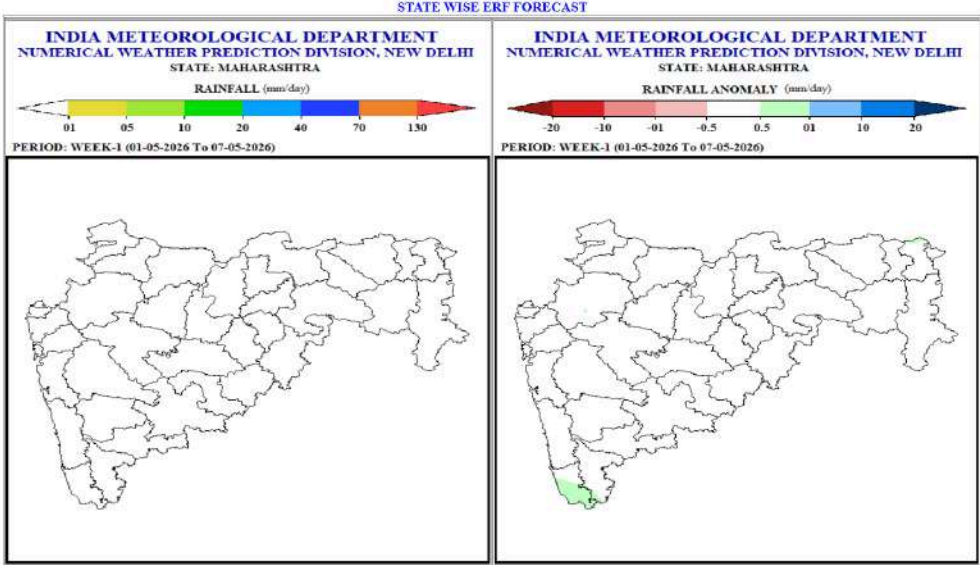
Large Excess [60% or more] Excess [20% to 59%] Normal [-19% to 19%] Deficient [-59% to -20%] Large Deficient [-99% to -60%] No Rain [-100%] No Data

NOTES :

- a) RainFall figures are based on operation data.
- b) Small figures indicate actual rainfall (mm), while bold figures indicate Normal rainfall (mm).
- c) Percentage Departures of rainfall are shown in brackets.

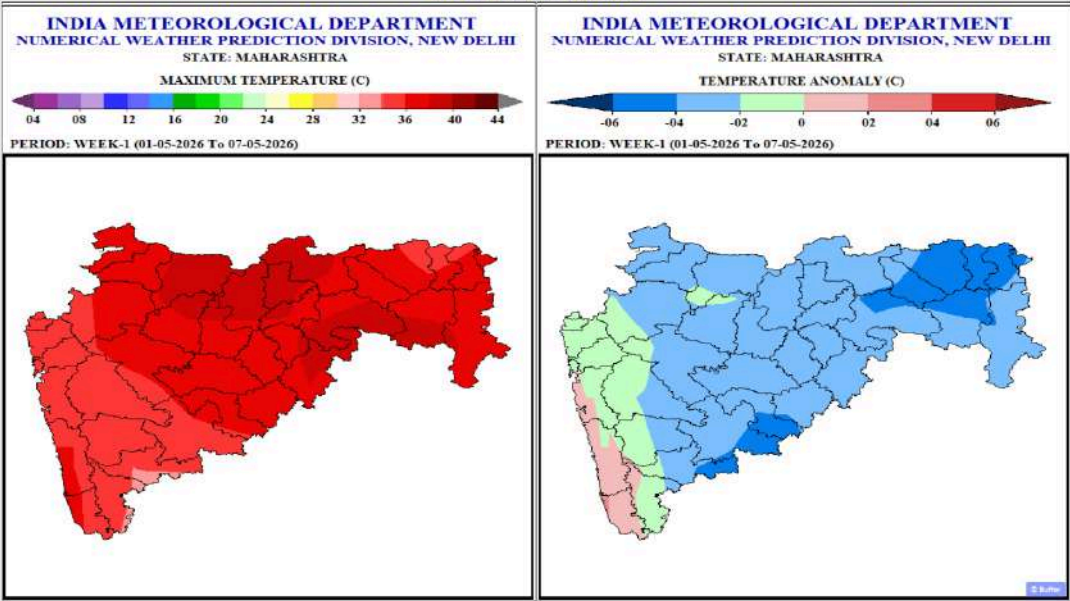
Subdivision Rainfall Map 01-03-2026 to 30-04-2026

Rainfall Forecast for next two weeks (01-May-2026 to 14-May-2026)	
Period	Rainfall
Week 1 (01-05-2026 to 07-05-2026)	Rainfall activity is likely to be normal over Vidarbha.
Week 2 (08-05-2026 to 14-05-2026)	Rainfall activity is likely to be normal over Vidarbha.

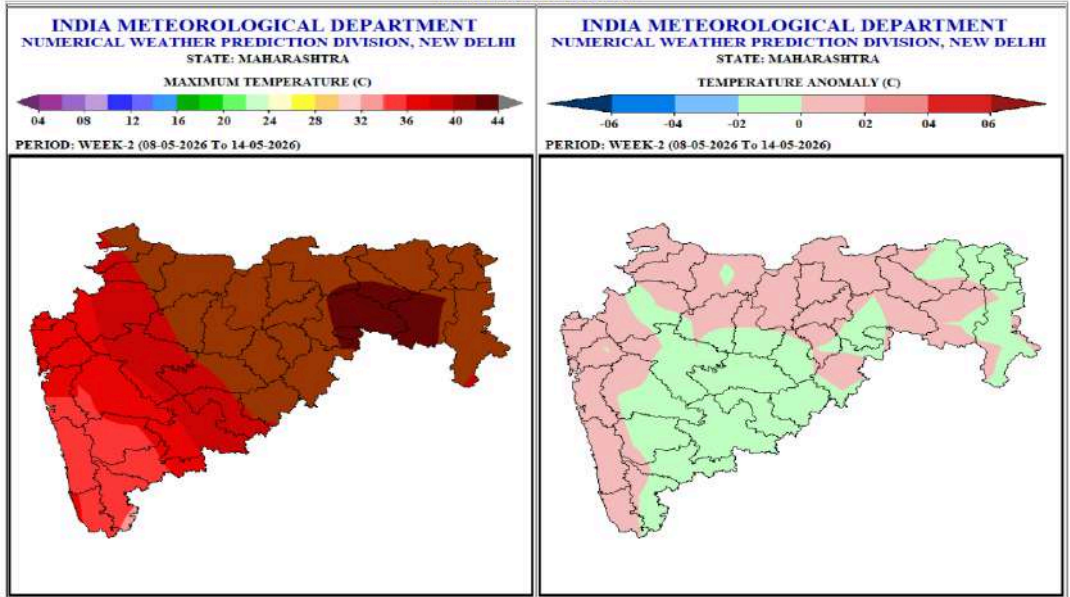


Maximum Temperature Forecast for next two weeks (01-May-2026 to 14-May-2026)	
Period	Maximum Temperature
Week 1 (01-05-2026 to 07-05-2026)	Maximum temperature likely to be below normal over most parts of Vidarbha
Week 2 (08-05-2026 to 14-05-2026)	Maximum temperature is likely to be nearly normal over most parts of Vidarbha.

STATE WISE ERF FORECAST



STATE WISE ERF FORECAST



Minimum Temperature Forecast for next two weeks (01-May-2026 to 14-May-2026)

Period	Minimum Temperature
Week 1 (01-05-2026 to 07-05-2026)	Minimum temperature is likely to be below normal over most parts of Vidarbha
Week 2 (08-05-2026 to 14-05-2026)	Minimum temperature is likely to be nearly normal over most parts of Vidarbha

