

भारत सरकार
पृथ्वी विज्ञान मंत्रालय
भारत मौसम विज्ञान विभाग
प्रादेशिक मौसम पूर्वानुमान केंद्र
प्रादेशिक मौसम केंद्र
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नागपुर
दूरभाष सं : 91-712-2282157, 2295857
(AMO)



Government of India
Ministry of Earth Sciences
India Meteorological Department
Regional Weather Forecasting Centre
Regional Meteorological Centre
DBAI Airport, Sonegaon, Nagpur
Telephone No. +91-712-2282157,
2295857 (AMO)

Date: 4-Sep-2025

Current Weather and Outlook for next two weeks (05-Sep-2025 to 18-Sep-2025) for Vidarbha

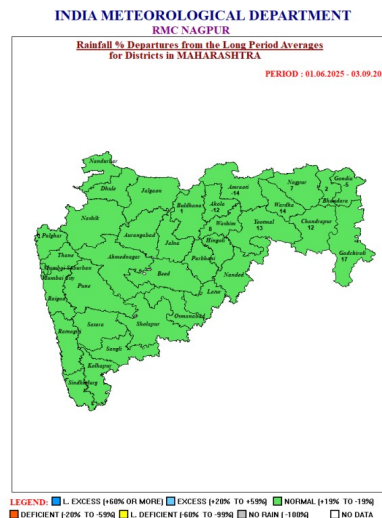
Realised Rainfall

Date	Distribution	Activity	Heavy Rainfall (cm)
28-08-2025	Widespread	Normal	Bhiwapur (dist Nagpur) 5, Mulchera (dist Gadchiroli) 5, Ballarpur (dist Chandrapur) 5, Samudrapur (dist Wardha) 5, Joiti (dist Chandrapur) 5,
29-08-2025	Widespread	Active	Joiti (dist Chandrapur) 8, Mahagaon (dist Yeotmal) 7, Digras (dist Yeotmal) 7, Desaignanj (dist Gadchiroli) 6, Umerkhed (dist Yeotmal) 6, Goregaon (dist Gondia) 5, Korpana (dist Chandrapur) 5, urtajapur (dist Akola) 5, Sakoli (dist Bhandara) 5, Sadakarjuni (dist Gondia) 5, Rajura (dist Chandrapur) 5, Mohadi (dist Bhandara) 5, Chandrapur (dist Chandrapur) 5, Darwha (dist Yeotmal) 5, Arni (dist Yeotmal)
30-08-2025	Widespread	Normal	Digras (dist Yeotmal) 5, Manora (dist Washim) 5, Shegaon (dist Buldhana) 5, Khamgaon (dist Buldhana) 5,
31-08-2025	Widespread	Weak	Gondia (dist Gondia) 2, Tiroda (arg) (dist Gondia) 2,
01-09-2025	Widespread	Normal	Etapalli (dist Gadchiroli) 5, Kurkheda (dist Gadchiroli) 4, Dhanora (dist Gadchiroli) 4, Mulchera (dist Gadchiroli) 4, Nagbhir (dist Chandrapur) 4,
02-09-2025	Widespread	Active	Wani (dist Yeotmal) 11, Ballarpur (dist Chandrapur) 9, Ralegaon (dist Yeotmal) 9, Digras (dist Yeotmal) 8, Chandrapur (dist Chandrapur) 8, Bhadravati (dist Chandrapur) 8, Warora (dist Chandrapur)
03-09-2025	Widespread	Normal	Ramtek (dist Nagpur) 6, Dharni (dist Amraoti) 5, Telhara (dist Akola)

Cumulative Rainfall on 03rd September 2025

District	Actual	Normal	Departure
AKOLA	525.1	598.6	-12
AMRAOTI	607.1	703.8	-14
BHANDARA	952.9	937.2	2
BULDHANA	551	545.8	1
CHANDRAPUR	1045.8	930.9	12
GADCHIROLI	1313.1	1118.5	17
GONDIA	998.2	1055.8	-5
NAGPUR	854.1	799.8	7
WARDHA	813.8	714.5	14
WASHIM	711.8	659.6	8
YEOTMAL	794.8	700.7	13
SUBDIVISION	858.6	806.6	6

Cumulative Rainfall for 01st June 2025 to 03rd September 2025



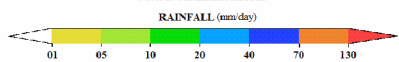
Chief synoptic conditions as 03rd September-2025

The low-pressure area over Northwest Bay of Bengal became well marked over the same region at 0530 hrs IST of today, the 03rd Sept 2025. The associated cyclonic circulation extends upto 7.6 km above mean sea level tilting southwestwards with height. It is likely to move west-northwestwards across Odisha during next 24 hours. The monsoon trough at mean sea level now passes through Sri Ganganagar, Jaipur, Guna, Jabalpur, Pendra road, Jharsuguda, centre of well marked low-pressure area over Northwest Bay of Bengal and hence southeastwards to east central Bay of Bengal.

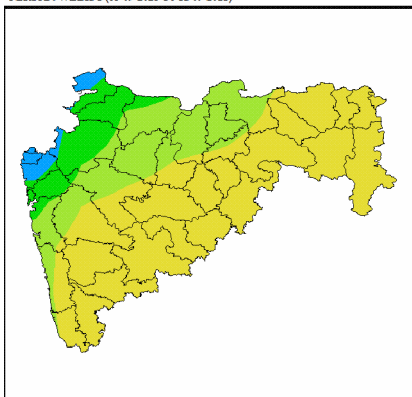
Rainfall Forecast for next two weeks (05-Sep-2025 to 18-Sep-2025)

Period	Rainfall
Week 1 (05-09-2025 to 11-09-2025)	Light to moderate rainfall at many places accompanied with thunderstorm & lightning likely over the region during the week.
Week 2 (12-09-2025 to 18-09-2025)	Rainfall activity is likely to be below normal to above normal over parts of the central India during the Week.

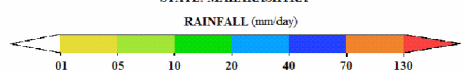
INDIA METEOROLOGICAL DEPARTMENT NUMERICAL WEATHER PREDICTION DIVISION, NEW DELHI STATE: MAHARASHTRA



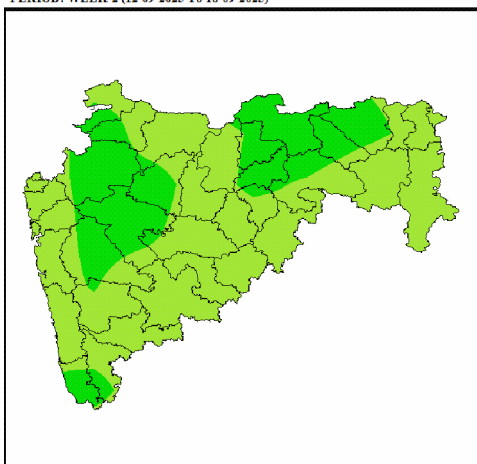
PERIOD: WEEK-1 (05-09-2025 To 11-09-2025)



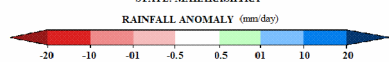
INDIA METEOROLOGICAL DEPARTMENT NUMERICAL WEATHER PREDICTION DIVISION, NEW DELHI STATE: MAHARASHTRA



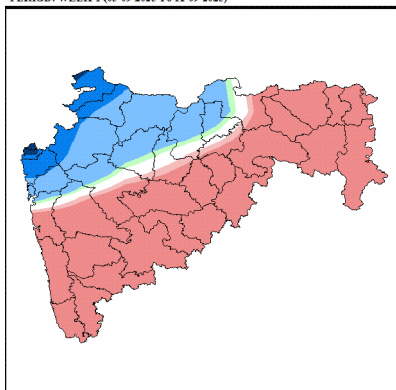
PERIOD: WEEK-2 (12-09-2025 To 18-09-2025)



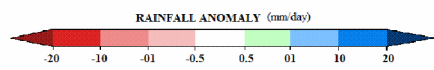
INDIA METEOROLOGICAL DEPARTMENT NUMERICAL WEATHER PREDICTION DIVISION, NEW DELHI STATE: MAHARASHTRA



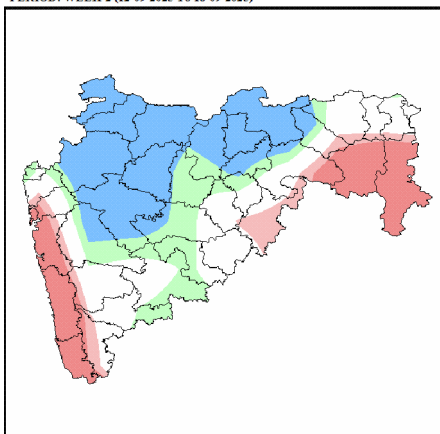
PERIOD: WEEK-1 (05-09-2025 To 11-09-2025)



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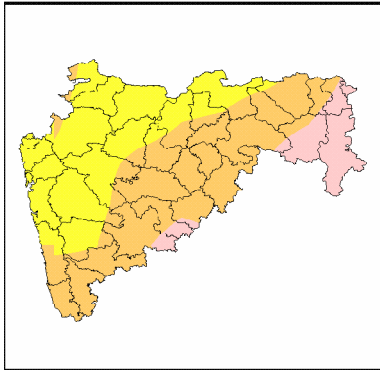
PERIOD: WEEK-2 (12-09-2025 To 18-09-2025)



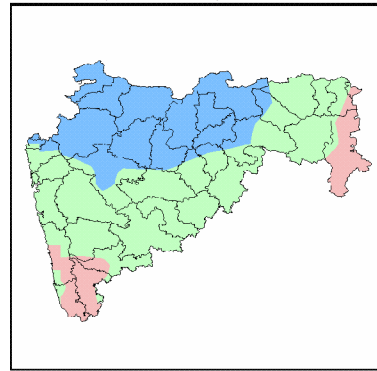
Maximum Temperature Forecast for next two weeks (05-Sep-2025 to 18-Sep-2025)

Period	Maximum Temperature
Week 1 (05-09-2025 to 11-09-2025)	Maximum temperatures are likely to be near below normal (02 to 05 Degree) over many parts of the region.
Week 2 (12-09-2025 to 18-09-2025)	Maximum temperatures are likely to be in the range of above normal to below normal over many parts of the region.

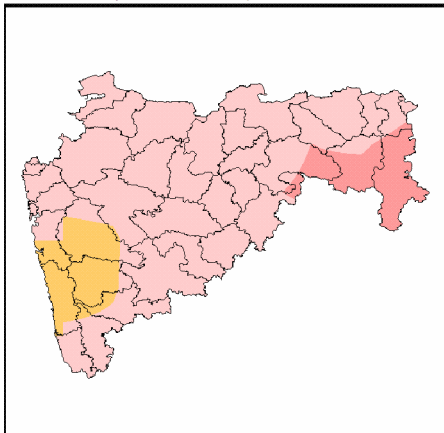
INDIA METEOROLOGICAL DEPARTMENT
NUMERICAL WEATHER PREDICTION DIVISION, NEW DELHI
STATE: MAHARASHTRA
MAXIMUM TEMPERATURE (C)
04 08 12 16 20 24 28 32 36 40 44
PERIOD: WEEK-1 (05-09-2025 To 11-09-2025)



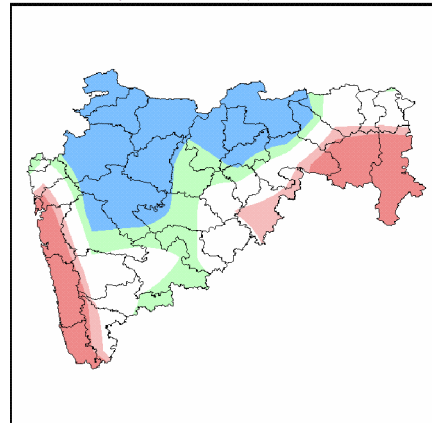
INDIA METEOROLOGICAL DEPARTMENT
NUMERICAL WEATHER PREDICTION DIVISION, NEW DELHI
STATE: MAHARASHTRA
TEMPERATURE ANOMALY (C)
-06 -04 -02 0 02 04 06
PERIOD: WEEK-1 (05-09-2025 To 11-09-2025)



INDIA METEOROLOGICAL DEPARTMENT
NUMERICAL WEATHER PREDICTION DIVISION, NEW DELHI
STATE: MAHARASHTRA
MAXIMUM TEMPERATURE (C)
04 08 12 16 20 24 28 32 36 40 44
PERIOD: WEEK-2 (12-09-2025 To 18-09-2025)



INDIA METEOROLOGICAL DEPARTMENT
NUMERICAL WEATHER PREDICTION DIVISION, NEW DELHI
STATE: MAHARASHTRA
RAINFALL ANOMALY (mm/day)
-20 -10 -01 -0.5 0.5 01 10 20
PERIOD: WEEK-2 (12-09-2025 To 18-09-2025)



Intensity of Rainfall	Amount of Rainfall
Very light	0.1 - 2.4 mm
Light	2.5 - 15.5 mm
Moderate	15.6 - 64.4 mm
Heavy	64.5 - 115.5 mm
Very heavy	115.6 - 204.4 mm
Extremely heavy	≥ 204.4
Exceptionally heavy	When the amount is a value near about the highest recorded rainfall at or near the station for the month or season. However, this term will be used only when the actual rainfall amount
Category	% of stations
Widespread/ most places	76 - 100%
Fairly widespread/ many places	51 - 75%
Scattered/ few places	26 - 50%
Isolated	upto 25%
Dry	none of the stations reported rainfall

Maximum and Minimum Temperature Departure	
Category	Departure from normal
Markedly below normal	-5.1°C or less
Appreciably below normal	-3.1°C to -5.0°C
Below normal	-1.6°C to -3.0°C
Normal	-1.5°C to +1.5°C
Above normal	1.6°C to 3.0°C
Appreciably above normal	3.1°C to 5.0°C
Markedly above normal	5.1°C or more

Term	Probability of occurrence
Unlikely	Less than 25%
Likely	25 - 50%
Very likely	51 - 75%
Most likely	76% and above