भारत सरकार
पृथ्वी विज्ञान मंत्रालय
भारत मौसम विज्ञान विभाग
प्रादेशिक मौसम पूर्वानुमान केंद्र
प्रादेशिक मौसम केंद्र
डी.बी.ए.आई.एयरपोर्ट, सोनेगाँव,
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: 17/Oct/2025

Current Weather and Outlook for next two weeks (17-Oct-2025 to 30-Oct-2025) for Vidarbha

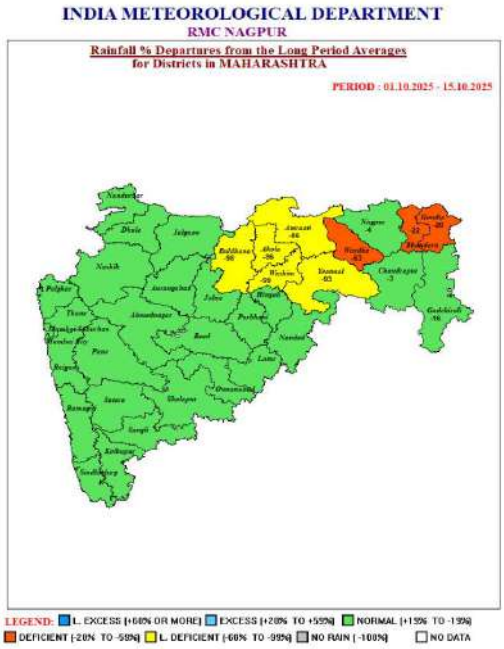
Realised Rainfall

Date	Distribution	Activity	Rainfall (cm)
09/10/2025	Isolated	Weak	Nil
10/10/2025	Isolated	Weak	Nil
11/10/2025	Isolated	Weak	Gondia Ap (dist Gondia) 6, Gondia (dist Gondia) 2
12/10/2025	Isolated	Weak	Nil
13/10/2025	Dry	Weak	Nil
14/10/2025	Isolated	Weak	Bhamragad (dist Gadchiroli) 1
15/10/2025	Dry	Weak	Nil

Cumulative Rainfall on 15th October 2025

District	Actual	Normal	Departure
AKOLA	1.4	38.9	-96
AMRAOTI	5	35.9	-86
BHANDARA	25.7	33.1	-22
BULDHANA	0.7	41.1	-98
CHANDRAPUR	39	40.2	-3
GADCHIROLI	36.3	43.2	-16
GONDIA	24	29.9	-20
NAGPUR	31.3	32.5	-4
WARDHA	16.5	35.3	-53
WASHIM	0.3	46.5	-99
YEOTMAL	3	40.8	-93
SUBDIVISION RAINFALL	17.8	38.6	-54

Cumulative Rainfall for 01st October 2025 to 15th October 2025

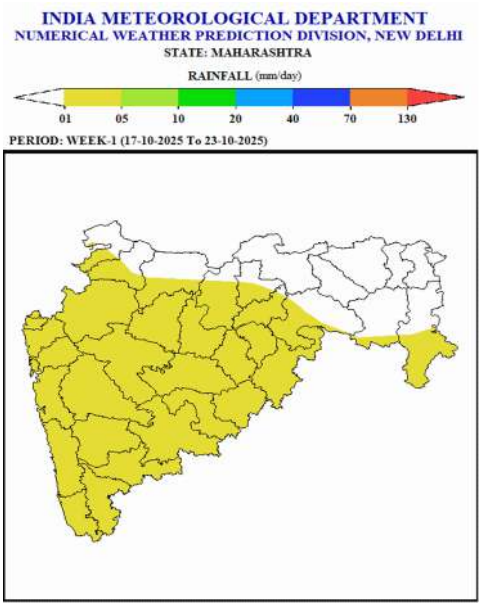


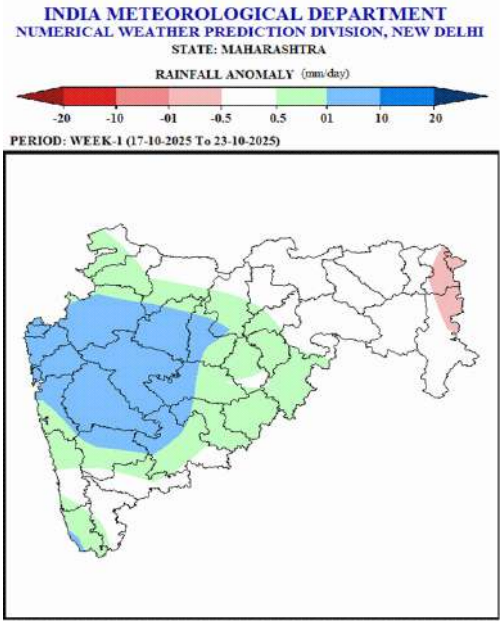
Chief synoptic conditions as on 15th October 2025

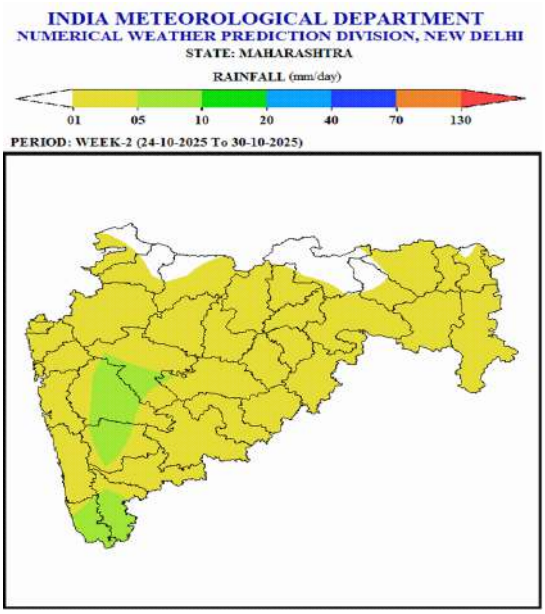
The line of withdrawal of southwest monsoon continue to pass through 14°N/72°E, Karwar, Kalaburagi, Nizamabad, Kanker, Chandbali, 21.0°N/ 90.0°E, 22.0°N/ 95.0°E & 23.0°N/ 98.0°E. Conditions are favourable for further withdrawal of southwest monsoon from remaining parts of country during next 2 days. Simultaneously with the setting in of easterly & northeasterly winds over southern peninsular India and south & adjoining central Bay of Bengal, the Northeast Monsoon rainfall activity is likely to commence over south east peninsular region during the same period. The upper air cyclonic circulation over westcentral Arabian Sea extending upto 1.5 km above mean sea level persists. The upper air cyclonic circulation over southwest Bay of Bengal & adjoining Equatorial Indian Ocean now lies over south coastal Tamil Nadu & adjoining Comorin Area extending upto 1.5 km above mean sea level. An upper air cyclonic circulation lies over southeast Arabian Sea & adjoining Equatorial Indian Ocean between 3.1 & 5.8 km above mean sea level. Under its influence, a low pressure area is likely to form over southeast Arabian Sea & Lakshadweep area off Kerala-Karnataka coasts around 19th October, 2025.

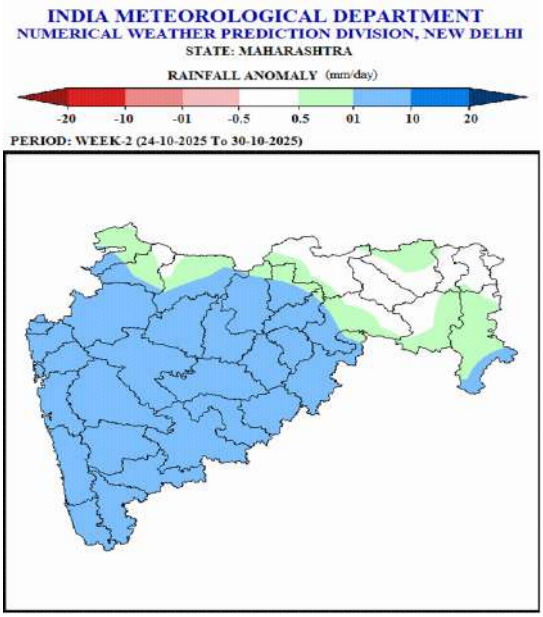
Rainfall Forecast for next two weeks (17-Oct-2025 to 30-Oct-2025)

Period	Rainfall
Week 1 (17-10-2025 to 23-10-2025)	Weather mostly dry over the Vidarbha. Rainfall activity very likely to be normal to below normal over Vidarbha.
Week 2 (22-10-2025 to 30-10-2025)	Rainfall activity likely to be normal to above normal at isolated places over Vidarbha.

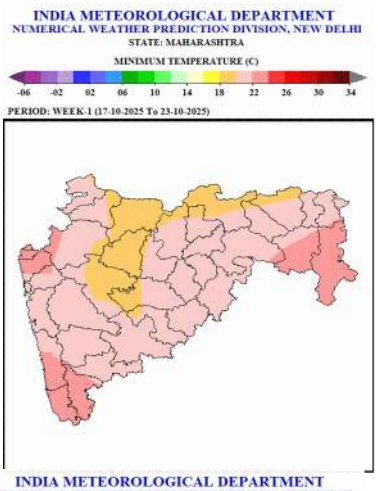


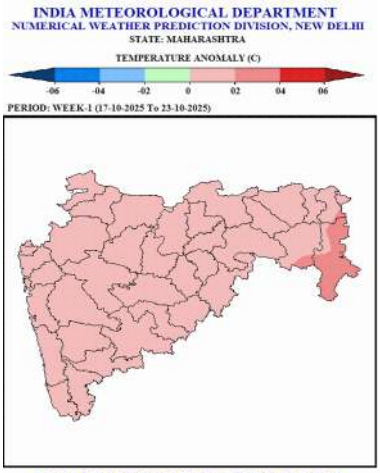


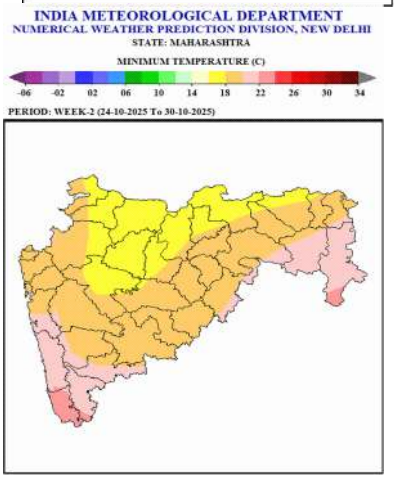


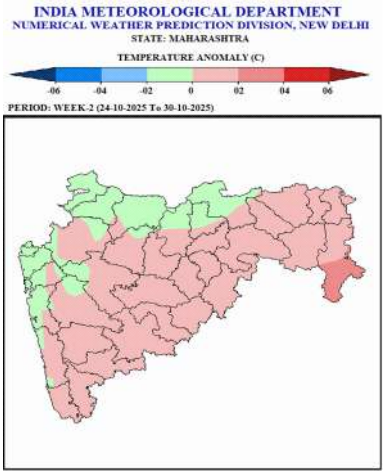


Minimum Temperature Forecast for next two weeks (17-Oct-2025 to 30-Oct-2025)	
Period	**Minimum Temperature**
Week 1 (17-10-2025 to 23-10-2025)	Minimum temperature very likely to be above normal over the region during the week.
Week 2 (22-10-2025 to 30-10-2025)	Minimum temperature very likely to be nomal to below normal over most parts of Vidarbha









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

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