भारत मौसम विज्ञान विभाग

India Meteorological Department

Thursday 12th November 2026 (21th Kartika 1948 Saka)

Summary of observations recorded at 0830 hours IST: The **Western Disturbance** as a **Cyclonic Circulation** over north Pakistan & neighbourhood lay over Kashmir division & neighbourhood at 1730 hrs IST of yesterday. It persisted over same region at 3.1 km above mean sea level. However, the trough aloft in middle tropospheric westerlies with its axis at 5.8 km above mean sea level runs roughly along long 72°E to the north of Lat 32°N. An **Upper Air Cyclonic Circulation** over south Andaman Sea & neighbourhood now lay over central Andaman Sea & adjoining Andaman & Nicobar Islands at 0830 hours IST and extends upto 5.8 km above mean sea level. Under its influence, a **Low-Pressure Area** is likely to form over Southeast Bay of Bengal around 13th November, 2026. It is likely to move northwestwards and become **Well Marked Low Pressure Area** around 14th November and Depression around 15thNovember over the same region. The **Upper Air Cyclonic Circulation** lay over southeast Bay of Bengal and extends upto 1.5 km above mean sea level. The **Upper Air Cyclonic Circulation** lay over Sub-Himalayan West Bengal & Sikkim & neighbourhood lay over Sub-Himalayan West Bengal & neighbourhood at 0530 hrs IST of today. It persisted and now seen at 3.1 km above mean sea level. The **trough** ran from the above cyclonic circulation over Sub-Himalayan West Bengal & neighbourhood to Northwest Bay of Bengal across Bangladesh and Gangetic West Bengal at 0530 hrs IST of today. It persisted at 3.1 km above mean sea level. The **Upper Air Cyclonic Circulation** over southeast Arabian Sea & adjoining south Lakshadweep area at 1.5 km above mean sea level persisted. The **Upper Air Cyclonic Circulation** lay over Gulf of Mannar & neighbourhood at 0.9 km above mean sea level persisted. The **Upper Air Cyclonic Circulation** lay over central Assam & neighbourhood at 1.5 km above mean sea level has become less marked. The **Upper Air Cyclonic Circulation** lay over East Uttar Pradesh & neighbourhood and extends upto 3.1 km above mean sea level has become less marked at 0530 hrs IST of today. The **trough** from the above cyclonic circulation over East Uttar Pradesh & neighbourhood to Northwest Bay of Bengal across Bihar, Jharkhand, Gangetic West Bengal and Odisha at 3.1 km above mean sea level has become less marked at 0530 hrs IST of today.

Minimum Temperature Departures (as on 12-11-2026): below normal (-1.6°C to -3.0°C) at many places over Chhattisgarh; at few places over Konkan & Goa; at isolated places over East Uttar Pradesh, West Rajasthan, East Rajasthan, East Madhya Pradesh, Gujarat Region, Saurashtra & Kutch, Madhya Maharashtra, Vidarbha, Coastal Andhra Pradesh & Yanam, Telangana, Tamil Nadu, Puducherry & Karaikal, South Interior Karnataka and Kerala & Mahe. **appreciably below normal (-5.0°C to -3.1°C)** at most places over North Interior Karnataka; at few places over Rayalaseema and Coastal Karnataka; at isolated places over Jharkhand, East Uttar Pradesh, Himachal Pradesh, West Madhya Pradesh, East Madhya Pradesh, Vidarbha, Telangana and Tamil Nadu, Puducherry & Karaikal. **markedly below normal (< -5.0°C)** at few places over East Madhya Pradesh and Coastal Karnataka; at isolated places over East Uttar Pradesh, West Uttar Pradesh, Himachal Pradesh, West Madhya Pradesh, Konkan & Goa, Coastal Andhra Pradesh & Yanam, Telangana and Rayalaseema. **The lowest minimum temperature** of 8.4°C was reported at MANDI (HIMACHAL PRADESH).

Preliminary Earthquake Report: An earthquake shock of **Slight** intensity at its origin with epicenter at Lat. **27.671°** North and Long. **87.987°**East, **163** km above m. s. l. **W of Thimpu; Bhutan; Nepal** about **1763** kms away from Pune, was recorded by the seismographs in the meteorological Office Pune at **04** Hrs**. 32** Min**. 46** Secs**.** IST on **12-11-2026** having its magnitude **4.9** on the Richter scale.

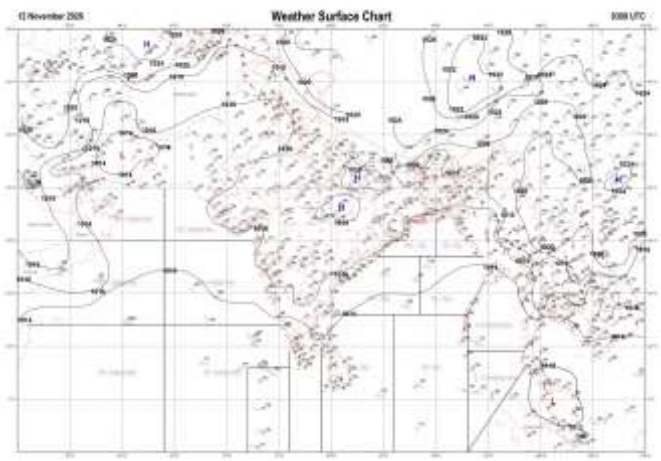


Fig.1. Analysed surface chart based on 03 UTC observation

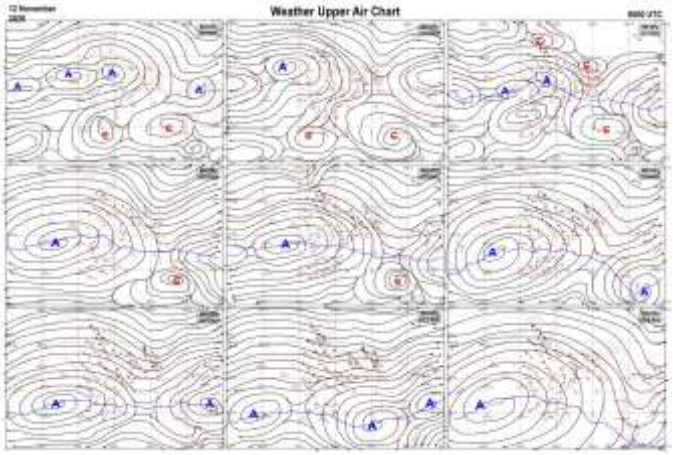


Fig.2. Analysed upper air chart based on 00 UTC observation

CR & S Office, Pune
Issued at 1245 hrs. IST

Weather Forecasting Division
CR&S, Pune

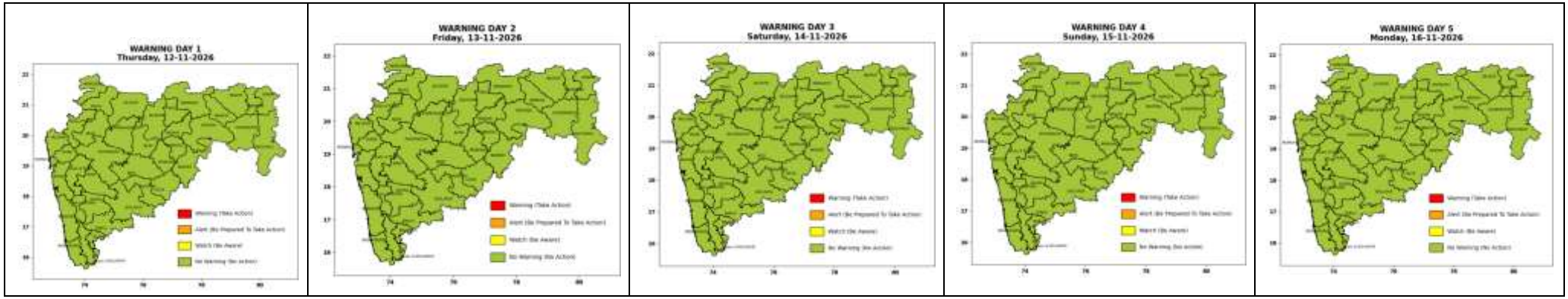
Indian regions	Realised rainfall (chief amount in cm during past 24 hrs):
East	**isolated places:** Arunachal Pradesh, Assam & Meghalaya, Nagaland-Manipur-Mizoram-Tripura, West Bengal & Sikkim, Odisha, Jharkhand and Bihar Jiagaon 6.3, Cherrapunji 4.6, Madhupur 4.1, Uluberia 3.8, Cherrapunji (rkm) 3.4, Taidu AWS 3.0, Barrackpur (iaf) 2.7, Sri niketan 2.3, Saraswatipur tea estate 2.0, Namsai 1.8, Toorsa tea garden 1.5, Daparijo 1.3, Gandachara AWS 1.2, Dapoijo CWC & Thakurganj 1.0 each, Kailashahar AP 0.6, Putki 0.5, Jalpaiguri & Aska 0.3 each, Bhubaneswar AP 0.1.
North	**isolated places:** Jammu-Kashmir and Ladakh **dry weather:** Uttar Pradesh, Uttarakhand, Haryana, Punjab, Himachal Pradesh and Rajasthan Gulmarg AWS 0.7, Kupwara kvk AWS 0.3, Kupwara 0.1.
Central	**dry weather:** Madhya Pradesh, Vidarbha and Chhattisgarh
Peninsula	**isolated places:** Tamil Nadu and Kerala **dry weather:** Gujarat State, Konkan & Goa, Madhya Maharashtra, Marathwada, coastal Andhra Pradesh, Telangana, Rayalaseema, coastal Karnataka and interior Karnataka Kurunthancode 4.1, Neryamangalam ARG 3.9, Neyveli AWS 3.5, Vadakara AWS 2.1, Pamban 0.8, Kozhikode 0.5.
Islands	**most places:** Andaman & Nicobar **a few places:** Lakshadweep Long island 5.9, Maya bandar 3.8, Port blair 3.7, Minicoy 0.7.

Warnings (distribution of rain / thundershowers) for 7 days (valid from time of origin upto 0830 hrs IST of next day)

Sr N.	Sub-division Name	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7	Sr. No.	Sub-division Name	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
		12 Nov.	13 Nov.	14 Nov.	15 Nov.	16 Nov.	17 Nov.	18 Nov.			12 Nov.	13 Nov.	14 Nov.	15 Nov.	16 Nov.	17 Nov.	18 Nov.
1	Andaman Nicobar Islands	W +	W +	W +	W +	W +	F	F	19	west Madhya Pradesh	D	D	D	D	D	D	D
2	Arunachal Pradesh	S	D	D	I	S	I	D	20	east Madhya Pradesh	D	D	D	D	D	D	D
3	Assam-Meghalaya	I	D	D	I	I	I	D	21	Gujarat region	D	D	D	D	D	D	D
4	Nagaland-Manipur-Mizoram-Tripura	I	D	D	D	I	I	I	22	Saurashtra and Kutch	D	D	D	D	D	D	D
5	Sub Him West Bengal/Sikkim	D	D	D	D	D	D	D	23	Konkan and Goa	D	D	D	D	D	D	D
6	Gangetic West Bengal	D	D	D	D	D	D	D	24	Madhya Maharashtra	D	D	D	D	D	D	D
7	Odisha	D	D	D	D	D	D	D	25	Marathwada	D	D	D	D	D	D	D
8	Jharkhand	D	D	D	D	D	D	D	26	Vidarbha	D	D	D	D	D	D	D
9	Bihar	D	D	D	D	D	D	D	27	Chhattisgarh	D	D	D	D	D	D	D
10	east Uttar Pradesh	D	D	D	D	D	D	D	28	Coastal Andhra Pradesh and Yanam	D	D	I	I	I	I	I
11	west Uttar Pradesh	D	D	D	D	D	D	D	29	Telangana	D	D	D	D	D	D	D
12	Uttarakhand	I	I	I	I	D	D	D	30	Rayalaseema	D	D	I	I	I	I	I
13	Haryana, Chandigarh and Delhi	D	D	D	D	D	D	D	31	Tamil Nadu, Puducherry and Karaikal	I	I	S	F	S	S	S
14	Punjab	I	I	D	D	D	D	D	32	Coastal Karnataka	D	D	D	D	D	D	D
15	Himachal Pradesh	S	S	I	I	D	D	D	33	North interior Karnataka	D	D	D	D	D	D	D
16	Jammu-Kashmir and Ladakh	W +	F	S	I	D	D	D	34	South interior Karnataka	D	D	D	D	D	D	D
17	west Rajasthan	D	D	I	I	D	D	D	35	Kerala and Mahe	S	I	S	S	F	F	F
18	east Rajasthan	D	D	D	D	D	D	D	36	Lakshadweep	S	S	S	S	S	S	S

Legends: D = D I =latedS = ScatteredF = Fairly widespreadW = Widespread# = heavy to very heavy rain at a few places with extremely heavy rain at lated places+++= *heavy rain at a few places with very heavy rain at isolated places*++= *heavy to very heavyrainfall* @=lated exceptionally heavy rainfall+ = *heavy rain●/*= rain or snow ♦ = very light rain ≡=fog = thunderstorm with lightning =Squall / Gusty / gale / strong wind =cold wave/cold day + =heat wave/warm night/hot and humid weather =Duststorm =ground frost = Hail.

Fig. 4: Districtwise warnings for five days for Maharashtra State



Pune, Lohegaon and Pashan observations at 0830 hrs. IST of Today												
	Temperature (°C)					Humidity (%)				Rainfall (mm)		
	Max. past 24 hrs	Dep. from normal	Min. past 24 hrs.	Dep. from normal	D Bulb	At 0830 hrs. IST	Dep. From normal	At 1730 hrs. IST of 'y' day	Dep. from normal	Past 24 hrs.	Since 1st October	Dep. from normal
PNE	32.0	1.0	14.6	-0.8	19.2	78	-2.0	39	-9.0	0.0	53.7	-36.8
PSN	32.4	-	14.6	-	16.4	85		51	-	0.0	29.8	-
LHG	31.2	0.2	16.5	1.5	22.2	64	-4.0	28	-11.0	0.0	71	6.2

Local (Pune and neighbourhood) forecast									
	Max./Min. Temperature (°C)								Weather
Date	Pune	Pashan	Lohegaon	Chinchwad	Lavale	Magarpatta	Koregoan park	NDA	
12/11/26	32 / 14.6*	32 / 14.6*	31 / 16.5*	32 / 18.4*	32 / -	30 / 18.2*	32 / -	31 / 12.6*	Mainly clear sky.
13/11/26	32 / 15	32 / 15	31 / 17	32 / 19	32 / 15	30 / 18	32 / 15	31 / 13	Mainly clear sky.
14/11/26	33 / 15	33 / 15	32 / 17	33 / 19	33 / 15	31 / 18	33 / 15	32 / 13	Mainly clear sky.
15/11/26	33 / 16	33 / 16	32 / 18	33 / 20	33 / 16	31 / 19	33 / 16	32 / 14	Mainly clear sky.
16/11/26	33 / 16	33 / 16	32 / 18	33 / 20	33 / 16	31 / 19	33 / 16	32 / 14	Mainly clear sky.
17/11/26	33 / 16	33 / 16	32 / 18	33 / 20	33 / 16	31 / 19	33 / 16	32 / 14	Mainly clear sky.
18/11/26	34 / 17	34 / 17	33 / 19	34 / 21	34 / 17	32 / 20	34 / 17	33 / 15	Mainly clear sky.

* = realized temperature.

	Mumbai (Colaba)			Nagpur (AP)		
Date 2026	T max °C	T min °C	Weather	T max °C	T min °C	Weather
12/11/26	35	24	Mainly clear sky.	32	15	Mainly clear sky.
13/11/26	35	23	Mainly clear sky.	31	14	Mainly clear sky.
14/11/26	35	24	Mainly clear sky.	31	15	Mainly clear sky.
15/11/26	34	25	Mainly clear sky.	31	14	Mainly clear sky.
16/11/26	33	25	Mainly clear sky.	30	14	Mainly clear sky.
17/11/26	34	25	Mainly clear sky.	30	14	Mainly clear sky.
18/11/26	34	25	Mainly clear sky.	30	13	Partly cloudy sky with haze

Rainfall Distribution	
Widespread (W)	76-100%
Fairly Widespread (FW)	51 – 75%
Scattered (S)	26 – 50%
lated (I)	1 – 25%
D (D)	No Rain
Probability Terms in %:	
unlikely	< 25
likely	between 25 50
very likely	between 51 75
most likely	>75

Rainfall Categories	Rainfall (mm)
Very Light rain	Trace to 2.4 mm
Light rain	2.5 to 15.5 mm
Moderate rain	15.6 to 64.4 mm
Heavy rain	64.5 to 115.5 mm
Very heavy rain	115.6 to 204.4 mm
Extremely heavy rain	≥ 204.5 mm
Heavy snow	6.5 to 11.5 cms water equivalent of rain
Very heavy snow	11.6 to 20.4 cms water equivalent of rain

Cloud condition	
Mainly clear sky	1-2 oktas
Partly cloudy sky	3-4 oktas
Generally cloudy sky	5-7 oktas
Overcast	8 oktas

Rainfall Intensity	Range
Light Spell	1 cm/hr
Moderate Spell	1-2 cm/hr
Intense Spell	2-3 cm/hr
Very Intense Spell	3-5 cm/hr
Extremely Intense Spell	5-10 cm/hr
Cloudburst	> 10 cm/hr