भारत सरकार
भारत मौसम विज्ञानं विभाग
(पृथ्वी विज्ञानं मंत्रालय)
मौसम केंद्र
तिरुवनंतपुरम – ६९५०३३

दैनिक मौसम विवरण
DAILY WEATHER REPORT

GOVT. OF INDIA
INDIA METEOROLOGICAL DEPARTMENT
(MINISTRY OF EARTH SCIENCES)
METEOROLOGICAL CENTRE
THIRUVANANTHAPURAM - 695033

KERALAM & MAHE AND LAKSHADWEEP
FRIDAY, 13 NOVEMBER 2026 | 22 KARTIKA 1948(SAKA)

SYNOPTIC SITUATION: Under the influence of yesterday's upper-air cyclonic circulation over central Andaman Sea and adjoining Andaman & Nicobar Islands, a low pressure area formed over Southeast Bay of Bengal at 0530 hours IST and lay over the same region at 0830 hours IST of today, the 13th November, 2026. It is very likely to move northwestwards, become well marked low pressure area on 14th November and intensify into a depression over the same region around morning of 15th November, 2026. Thereafter, it is likely to move north-northwestwards and intensify further into a cyclonic storm over the central Bay of Bengal around 16th November evening. An east-west trough runs from the cyclonic circulation associated with the above LowPressure Area over Southeast Bay of Bengal to northern parts of Maldives across Southwest Bay of Bengal & adjoining equatorial Indian Ocean and extends upto 1.5 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 has merged with above trough. The upper air cyclonic circulation over Gulf of Mannar & neighbourhood at 0.9 km above mean sea level has also merged with above trough. An upper air cyclonic circulation lay over Eastcentral Arabian Sea & adjoining northern parts of Lakshadweep at 3.1 km above mean sea level.

SUMMARY: Northeast monsoon has been weak over Keralam. Rain occurred at one or two places in Keralam and no rain occurred in Lakshadweep. The chief amounts of rainfall reports in cm are: Peppara AWS (Thiruvananthapuram district) 5, Thattathumala AWS (Thiruvananthapuram district) 3 **(Graphics enclosed in Annexure I)**.

Minimum temperature fell appreciably in Kannur district and no large change in it elsewhere over Kerala during the past 24 hours. However, it was below normal in Kannur district and it remained normal elsewhere over Kerala. Punalur recorded the lowest minimum temperature of 21°C.

WEATHER FORECAST FOR NEXT SEVEN DAYS (Graphics enclosed in Annexure II).

DAY 1 (13-November-2026): Rain or thundershower is most likely to occur at a few places in Lakshadweep and at one or two places in Keralam.

DAY 2 (14-November-2026): Rain or thundershower is most likely to occur at a few places in Lakshadweep and at one or two places in Keralam.

DAY 3 (15-November-2026): Rain or thundershower is most likely to occur at a few places in Lakshadweep and at one or two places in Keralam.

DAY 4 (16-November-2026): Rain or thundershower is most likely to occur at a few places in Lakshadweep and at one or two places in Keralam.

DAY 5 (17-November-2026): Rain or thundershower is most likely to occur at a few places in Lakshadweep and at one or two places in Keralam.

DAY 6 (18-November-2026): Rain or thundershower is most likely to occur at a few places in Lakshadweep and at one or two places in Keralam.

DAY 7 (19-November-2026): Rain or thundershower is most likely to occur at a few places in Lakshadweep and at one or two places in Keralam.

FORECAST FOR THIRUVANANTHAPURAM CITY AND NEIGHBOURHOOD VALID UNTIL THE MORNING OF 14-November-2026:
Partly cloudy sky with one or two spells of rain or thundershowers. Minimum temperature is most likely to be around 24°C.

WEATHER WARNING FOR NEXT 7 DAYS:

DAY 1 (13-November-2026): Nil.
DAY 2 (14-November-2026): Nil.
DAY 3 (15-November-2026): Nil.
DAY 4 (16-November-2026): Nil.
DAY 5 (17-November-2026): Nil.
DAY 6 (18-November-2026): Nil.

DAY 7 (19-November-2026): Nil.

THUNDERSTORM WARNING: Nil.

HEAVY RAINFALL WARNING: Nil.

WIND WARNING FOR FISHERMEN: KERALAM AND KARNATAKA COAST AND LAKSHADWEEP AREA: Nil.

FOR OTHER COAST AND OPEN SEA	
Day 1 (13.11.2026)	Squally weather with wind speed 40-50 kmph gusting to 60 kmph is likely to prevail over some parts of Southeast Bay of Bengal and adjoining Central Bay of Bengal and Southwest Bay of Bengal and Andaman Sea.
Day 2 (14.11.2026)	Squally weather with wind speed 45-55 kmph gusting to 65 kmph is likely to prevail over some parts of Southwest and adjoining Southeast Bay of Bengal. Squally weather with wind speed 40-50 kmph gusting to 60 kmph is likely to prevail over many parts of Southeast Bay of Bengal and adjoining Central Bay of Bengal, and Southwest Bay of Bengal and Andaman Sea.
Day 3 (15.11.2026)	Squally weather with wind speed 45-55 kmph gusting to 65 kmph is likely to prevail over some parts of South Bay of Bengal and adjoining Central Bay of Bengal. Squally weather with wind speed 40-50 kmph gusting to 60 kmph is likely to prevail over Andaman Sea, rest South Bay of Bengal and adjoining Central Bay of Bengal.
Day 4 (16.11.2026)	Squally wind with speed 55-65 kmph gusting to 75 kmph is likely to prevail over some parts of South and adjoining Central Bay of Bengal. Squally weather with wind speed 45-55 kmph gusting to 65 kmph is likely to prevail over some parts of rest South and adjoining Central Bay of Bengal. Squally weather with wind speed 40-50 kmph gusting to 60 kmph is likely to prevail over Andaman Sea.
Day 5(17.11.2026)	Squally weather with wind speed 40-50 kmph gusting to 60 kmph is likely to prevail over North Tamil Nadu coast. Cyclonic storm with Gale wind with speed 60-80 kmph gusting to 90 kmph is likely to prevail over some parts of Southwest Bay of Bengal and Central Bay of Bengal. Squally wind with speed 55-65 kmph gusting to 75 kmph is likely to prevail over some parts of South and rest Central Bay of Bengal. Squally weather with wind speed 45-55 kmph gusting to 65 kmph is likely to prevail along & off Andhra Pradesh Coast & Yanam and over some parts of rest South and remaining parts of Central Bay of Bengal.
Fishermen are advised not to venture into the above sea areas during the above mentioned period. ***Fishermen at deep sea are advised to return to the coast.***	

OCEAN CURRENT ALERT/SWELL SURGE WARNING & ALERT/HIGH WAVE ALERT BY INCOIS:

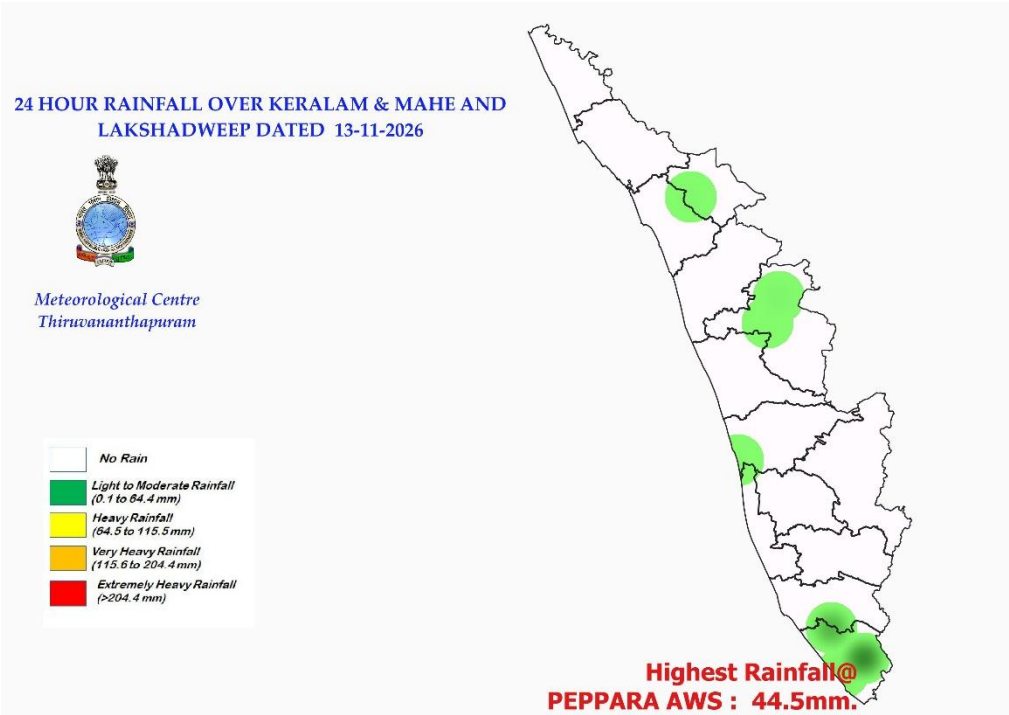
KERALAM & MAHE, LAKSHADWEEP, KARNATAKA AND TAMILNADU: - NIL

THIRUVANANTHAPURAM OBSERVATIONS RECORDED AT 0830 HOURS IST OF FRIDAY, 13 NOVEMBER 2026 | 22 KARTIKA 1948(SAKA)

TEMPERATURE (°C)	TRV AP	TRV CITY	HUMIDITY (%)	TRV A.P	TRV CITY	RAINFALL (IN MM)	TRV A.P	TRV CITY
Max. Past 24 hrs.	32	32	At 0830 hrs. IST	79	87	Past 24 hrs.	tr	6
Departure from normal	1	1	Departure from normal	-4	-1			
Min. past 24 hrs.	24	24	At 1730 IST of 12-11-2026	80	92	Since 01-10-2026	379	444
Departure from normal	1	1						
At 0830 hrs IST	29	26	Departure from normal	4	13	Departure from normal	4	52

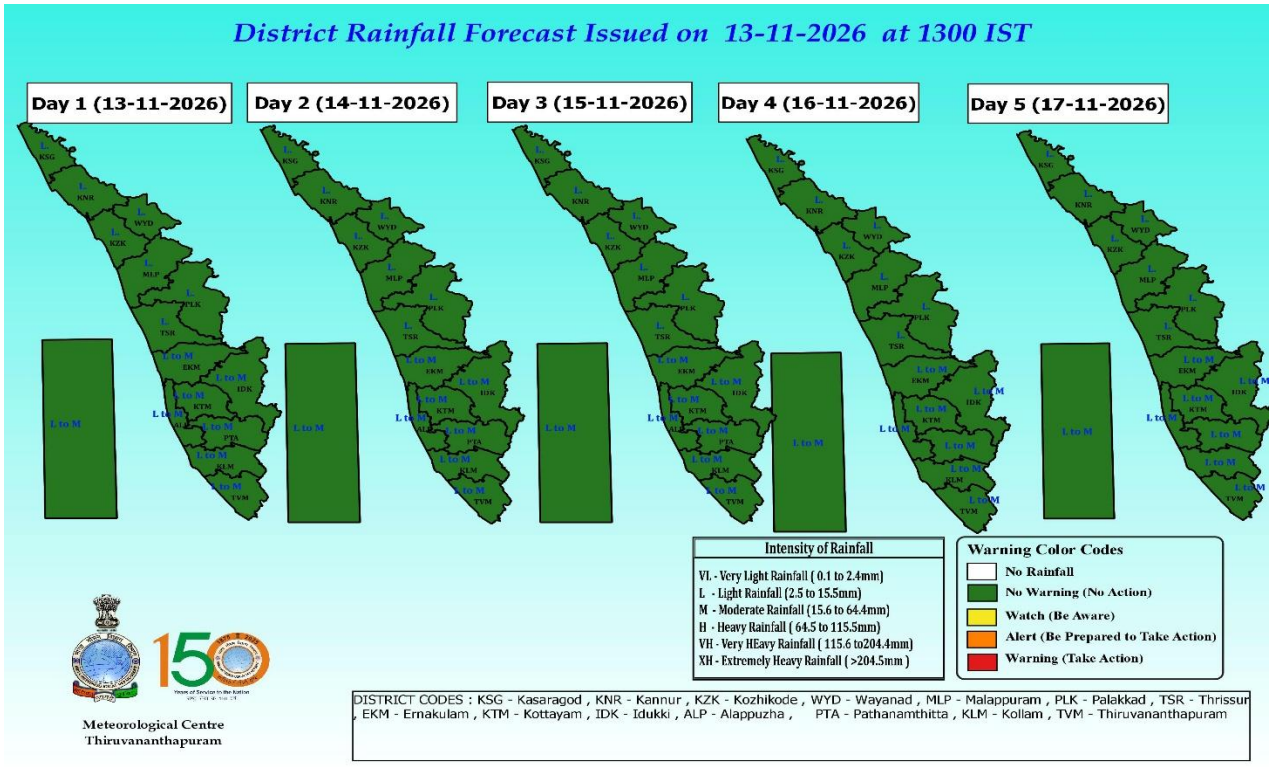
AWS: Automatic Weather Station; $ ARG: Automatic Rain Gauge; # Forecast and warning for any day is valid from 0830 hours IST of day till 0830 hours IST of next day. Temperature departures: Markedly below normal - 5.1°C or less. Appreciably below normal - 3.1°C to -5.0°C. Below normal - 1.6°C to -3.0°C. 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. 24 hrs temperature changes: Marked fall - 4.1°C or less. Appreciably fall - 2.1°C to - 4.0°C. No Large change -2.0° C to + 2.0° C. Appreciable rise 2.1°C to 4.0°C. Marked rise 4.1°C or more.

Annexure I



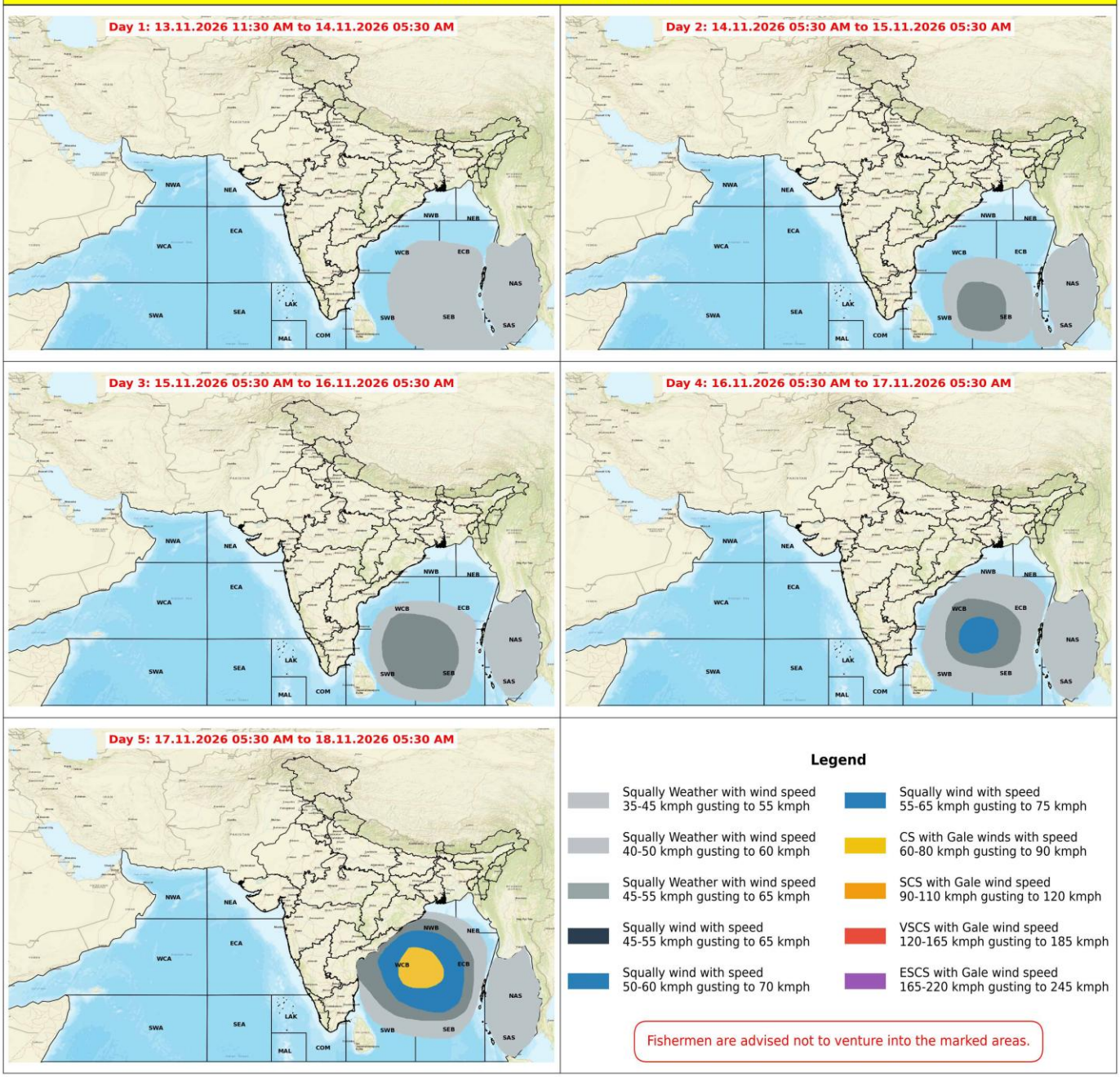
Forecast and Warning for any day is valid from 0830 hours IST of that day till 0830 hours IST of the next day.

Annexure II



Forecast and Warning for any day is valid from 0830 hours IST of that day till 0830 hours IST of the next day.

Fishermen Warning Graphics



नीता के गोपाल Neetha K Gopal
वैज्ञानिक- एफ Scientist-F
प्रमुख Head

Web: www.mausam.imd.gov.in/thiruvananthapuram Email: mc.trv@imd.gov.in, mctrivandrum@gmail.com

Ph: 2322894/2322330/2330025 Fax: 2322894