



REGIONAL SPECIALISED METEOROLOGICAL CENTRE -TROPICAL CYCLONES, NEW DELHI TROPICAL WEATHER OUTLOOK

DEMS-RSMC TROPICAL CYCLONES NEW DELHI DATED 11.09.2026

TROPICAL WEATHER OUTLOOK FOR THE NORTH INDIAN OCEAN (THE BAY OF BENGAL AND THE ARABIAN SEA) VALID FOR THE NEXT 168 HOURS ISSUED AT 0600 UTC OF 11.09.2026 BASED ON 0300 UTC OF 11.09.2026.

BAY OF BENGAL:

Yesterday's Low Pressure Area over north Bay of Bengal & neighbourhood moved to Northwest-Westcentral Bay of Bengal & adjoining south Odisha-north Andhra Pradesh coasts at 0300 UTC of today's, 11th September, 2026. The associated cyclonic circulation extends upto 7.6 km above mean sea level tilting southwestwards with height. It is likely to become more marked and move west-northwestwards across north Coastal Andhra Pradesh - south Odisha during next 24 hours.

Scattered to broken low to medium clouds with embedded intense to very intense convection lay over Bay of Bengal and southern Andaman Sea. Scattered low to medium clouds with embedded isolated moderate to intense convection lay over the northern Andaman Sea.

***PROBABILITY OF CYCLOGENESIS (FORMATION OF DEPRESSION) DURING NEXT 168 HRS)**

24 HOURS	24-48 HOURS	48-72 HOURS	72-96 HOURS	96-120 HOURS	120-144 HOURS	144-168 HOURS
NIL	NIL	NIL	NIL	NIL	NIL	NIL

***NOTE: EVERY 24HR FORECAST IS VALID UPTO 0300 UTC (0830 IST) OF NEXT DAY**

ARABIAN SEA:

A fresh upper air cyclonic circulation lay over eastcentral Arabian Sea off south Konkan at 5.8 km above mean sea level at 0300 UTC of today's, 11th September, 2026.

Scattered low clouds with embedded moderate to isolated intense convection over the southern Arabian Sea, south of latitude 10.0°N, including the Maldives and Comorin area. Scattered low to medium clouds with embedded isolated weak convection over the remaining Arabian Sea and the Lakshadweep Islands area.

PROBABILITY OF CYCLOGENESIS (FORMATION OF DEPRESSION) DURING NEXT 168 HRS:

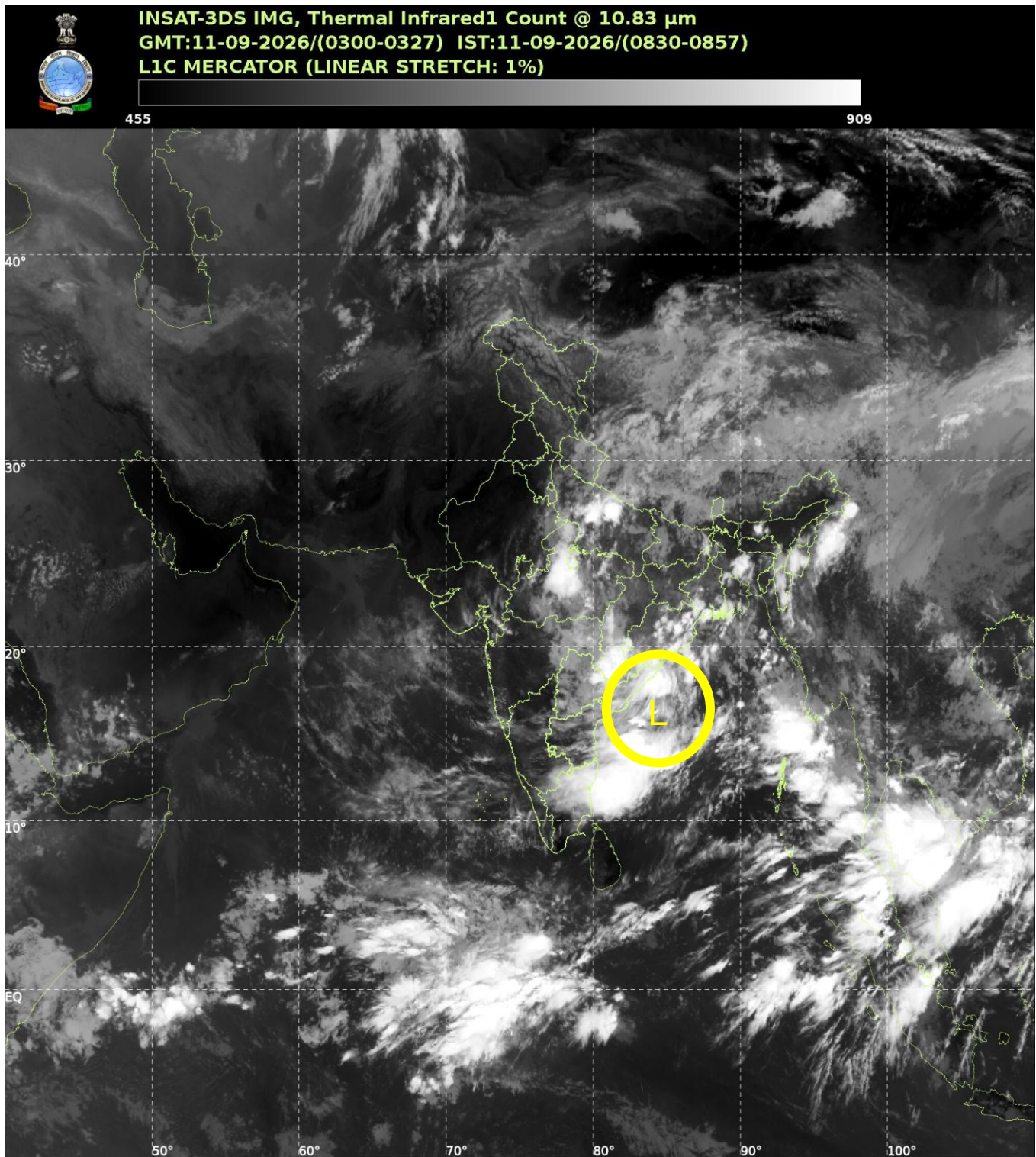
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Remarks – Nil

Cloud distribution: (a) Isolated: <25%, Scattered:25-50%, Broken: 51-75%, Solid:>75%, Convection Intensity: (a) Weak: Cloud Top Temperature(CTT)>-25°C, (b) Moderate: CTT:-25°Cto-40°C, (c) Intense: CTT: -41°Cto -70°C and (d) Very Intense::Less than -70°C Probability of cyclogenesis (formation of depression) :NIL:0%, LOW:1-33%, MODERATE:34-66% and HIGH:67-100%

This is a guidance Bulletin for WMO/ESCAP Panel Member countries. Visit respective National websites for Country specific Bulletins.



L: Low Pressure Area

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