**India Meteorological Department**
**(Ministry of Earth Sciences)**

**NATIONAL BULLETIN NO. 16 (BOB/09/2026)**

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**Sub: - Severe Cyclonic Storm "Murasu" [Pronunciation: Murasu] over Westcentral Bay of Bengal [Cyclone Warning for Andhra Pradesh and adjoining north Tamil Nadu coasts and Post Landfall Outlook —Red Message]**

The Severe Cyclonic Storm "Murasu" [Pronunciation: Murasu]" over Westcentral Bay of Bengal moved north-northwestwards with a speed of 12 kmph during past 06 hours and lay centered at 1730 hours IST of today, the 02nd November, 2026 over the same region near Latitude 14.7°N and Longitude 80.7°E, about 80 km east-northeast of Nellore (Andhra Pradesh), 80 km east-southeast of Kavali (Andhra Pradesh), 110 km southeast of Ongole (Andhra Pradesh), 190 km north-northeast of Chennai (Tamil Nadu) and 170 km south-southwest of Machilipatnam (Andhra Pradesh).

It is very likely to move northwestwards and cross south Andhra Pradesh coast as a Severe Cyclonic Storm with wind speed of 100 to 110 kmph gusting to 120 kmph between Nellore and Narsapur, close to Ongole during midnight (2330 Hrs IST) of today, the 02nd November to early hours (0400 Hrs IST) of tomorrow, the 3rd November, 2026.

The Severe Cyclonic Storm "Murasu" is under the continuous surveillance of Doppler Weather Radars at Chennai, Machilipatnam and Visakhapatnam.

**Forecast location and intensity are given in following table:**

| Date/Time (IST) | Position (Lat. $^0$N/ long. $^0$E) | Maximum sustained surface wind speed (Kmph) | Category of cyclonic disturbance |
|---|---|---|---|
| 02.11.26/1730 | 14.7/80.7 | 100-110 gusting to 120 | Severe Cyclonic Storm |
| 02.11.26/2330 | 15.1/80.3 | 100-110 gusting to 120 | Severe Cyclonic Storm |
| 03.11.26/0530 | 15.6/80.0 | 90-100 gusting to 110 | Cyclonic Storm |
| 03.11.26/1130 | 15.9/79.8 | 70-80 gusting to 90 | Cyclonic Storm |
| 03.11.26/1730 | 16.3/79.6 | 60-70 gusting to 80 | Cyclonic Storm |
| 04.11.26/0530 | 17.1/79.4 | 50-60 gusting to 70 | Deep Depression |

**(i) Rainfall warning:**

**Coastal Andhra Pradesh**: Light to moderate rainfall at most places with heavy to very heavy rainfall at a few places and extremely heavy rainfall at isolated places on 2nd & 03rd November, and heavy rainfall at isolated places on 4th November.

**North Tamil Nadu**: Light to moderate rainfall at many places with heavy to very heavy rainfall at isolated places on 2nd November and isolated heavy rainfall on 3rd November.

**South Odisha**: Light to moderate rainfall at many places with heavy rainfall at isolated places over South Chhattisgarh during 2nd -4th November.

**Rayalaseema**: Light to moderate rainfall at most places with heavy to very heavy rainfall at a few places and extremely heavy rainfall at isolated places on 2nd and 3rd November and isolated heavy rainfall on 4th November.

**Telangana**: Light to moderate rainfall at many places with heavy to very heavy rainfall at isolated places on 2nd November. It would increase becoming light to moderate rainfall at most places with heavy to very heavy rainfall at few places with extremely heavy rainfall at isolated places on 3rd November. Isolated heavy rainfall at isolated places is also likely on 4th November, 2026.

**Chhattisgarh:** Light to moderate rainfall at many places with heavy rainfall at isolated places over South Chhattisgarh during 2nd -4th November.

**(ii) Wind warnings:**

- **Westcentral Bay of Bengal**:
  Gale wind speed reaching 100-110 gusting to 120 kmph is likely to prevail till midnight of 2nd and would decrease gradually after landfall, becoming 70-80 kmph gusting to 90 kmph by morning of 3rd, 45-55 gusting to 65 kmph by 4th November morning and improve thereafter.
- **Southwest Bay of Bengal**:
  Gale wind speed reaching 80-90 gusting to 100 kmph would prevail till 2nd November evening. It would gradually decrease becoming 50-60 gusting to 70 kmph from morning of 03rd November and 40-50 gusting to 60 kmph by 03rd November evening and decrease thereafter.
- **Along & off Andhra Pradesh coast (Krishna, Bapatla, Prakasham, SPSR Nellore, Guntur, Eluru, NTR, Palnadu and West Godavari districts)**:
  Squally wind speed reaching 50-60 gusting to 70 kmph is prevailing along and off Andhra Pradesh, coast. It is likely to increase becoming gale wind speed reaching 80-90 gusting to 100 kmph from afternoon of 2nd and 100-110 gusting to 120 kmph by night of 02nd November till early morning of 3rd November. After Landfall, it would decrease gradually becoming 70-80 gusting to 90 kmph by morning of 3rd November, becoming 40-50 kmph gusting to 60 kmph by 3rd evening and decrease thereafter.
- **Along & off North Tamil Nadu (Thiruvallur, Ranippettai, Kancheepuram, Chengalpattu & Chennai districts) - Puducherry coasts**:
  Squally weather with wind speed reaching 50-60 gusting to 70 kmph is prevailing. It would increase gradually becoming Gale wind speed reaching 60-70 gusting to 80 kmph from 2nd afternoon till early morning of 3rd November. It would decrease becoming 40-50 gusting to 60 kmph till 3rd November evening and decrease thereafter.
- **Adjoining Areas of Northwest Bay of Bengal and along & off South Odisha coast (Malkangiri, Koraput, Rayagada, Gajapati and Ganjam districts)**:
  Squally weather with wind speed reaching 40-50 gusting to 60 kmph is likely to commence from 2nd November, morning. It is likely to increase becoming 50-60 gusting to 70 kmph from 2nd November,

evening to 3rd November noon. It would decrease gradually thereafter.

- **Telangana (Khammam, Suryapet, Nalgonda, Nagarkurnool, Wanaparthy, Mahabubabad, Warangal, Jangaon, Karimnagar & B. Kothagudem) & Rayalaseema (Chittoor & Tirupathi)**
  Squally weather with wind speed reaching 40-50 gusting to 60 kmph is likely to commence from 2nd November afternoon, becoming 55-65 gusting to 75 kmph from 2nd midnight and Gale wind speed reaching 70-80 gusting to 90 kmph from early hours to forenoon of 3rd November. It would decrease gradually thereafter.

**(iii) Sea condition:**

- **Westcentral Bay of Bengal**:
  Very High Sea condition would prevail till 3rd November, morning. Thereafter, it would start improving becoming Very Rough to Rough by 4th morning and improve thereafter.

- **Southwest Bay of Bengal**:
  High sea condition would prevail till 02nd November evening. It would improve gradually thereafter, becoming Very Rough to Rough by 03rd November evening.

- **Along & off Andhra Pradesh coast**: High to very high from morning of 02nd November till 3rd November, morning. Thereafter, it would start improving becoming Very Rough to Rough till 4th morning and improve thereafter.

- **Along & off North Tamil Nadu- Puducherry coasts**:
  Sea condition is likely to be Rough to Very Rough till 4th November, morning. It would improve gradually thereafter.

- **Adjoining Areas of Northwest Bay of Bengal and along & off South Odisha coast**:
  Sea condition is likely to be rough to very rough from 2nd evening till 3rd November morning and rough sea condition till 3rd November, evening and would improve thereafter.

**(iv) Storm Surge Warning:**

The storm surge of height more than 0.5 m above astronomical tide is likely to inundate low lying areas of South Andhra Pradesh coast from evening of today, the 2nd November till morning of tomorrow, the 3rd November with peak surge of 1.0 – 1.5 m above astronomical tides during night of today, the 2nd Nov. to early hours of tomorrow, the 3rd Nov. The maximum peak surge is expected over Bapatla, Krishna and Prakasam district.

**(v) Flash Flood Guidance:**

Moderate flash flood risk likely over few watersheds & neighbourhoods of following Met Sub-divisions with specified districts during next 24 hours.

**Coastal Andhra Pradesh & Yanam** - Bapatla, Eluru, Guntur, Krishna, Ntr District, Palnadu, Prakasam and SPSR Nellore districts.

**Rayalaseema** - Annamayya District, Tirupati, Nandyal and Ysr District districts.

**Tamil Nadu - Puducherry & Karaikal** - Tiruvannamalai and Villupuram districts

**(vi) Fishermen warnings:**

Fishermen are advised not to venture into:

- Southeast Bay of Bengal on 2nd November,
- Southwest Bay of Bengal till morning of 4th November
- Westcentral Bay of Bengal till 4th November afternoon
- Along & off Andhra Pradesh coast from morning of 2nd to 4th November afternoon
- Along & off North Tamil Nadu- Puducherry coasts till 4th November morning.
- Adjoining Areas of Northwest Bay of Bengal and along & off South Odisha coast from evening of 2nd to 4th November afternoon

**(vii) Damage Expected and Action suggested:**

**(a) Damage Expected over Coastal Andhra Pradesh and Action suggested**

- **Structure:**
  - Major Damage to thatched houses/huts/ kutcha houses.

- Roof tops may blow off
- Unattached metal sheets may fly
- Potential threat to vulnerable structures, tin house, asbestos house.
- Potential threat to structures from detached hoardings, uprooting of trees, breaking of branches

• **Communication and Power:**
- Minor damage to power and communication poles.
- Breaking of tree branches, uprooting of large avenue trees.

• **Agriculture:**
- Major damage to standing and coastal crops, plantations, orchards, falling of green coconuts, tearing of palm fronds. Major damage to banana, Papaya and drumstick trees.
- Uprooting of trees and breaking of tree branches
- Damage to horticulture and standing crops.
- Damage to embankments/ salt pans.

• **Marine interest:**
- Very high Sea with wave height of 9-14 metre, Visibility severely affected
- Movement in boats/ships unsafe

• **Roads/Rail:**
- Major damage to Kutcha and Pucca roads.
- Flooding of escape routes. Check for traffic congestion on your route before leaving for your destination.
- Localized Flooding of roads, water logging in low lying areas.
- Disruption of traffic in major cities due to water logging in roads leading to increased travel time.
- Disruption of railways, overhead powerlines and signalling systems.

• **Drinking water/sanitation and human/animal health**.

• **Secondary hazards:** Riverine flooding, Urban flooding, coastal flooding, possible landslides in hilly areas

**Action Suggested**

- Total suspension of fishing operations.
- Coastal hutment dwellers to be moved to safer places. People in affected areas to remain indoors.
- Avoid staying in vulnerable structure.
- Judicious regulation of rail and road traffic
- Follow any traffic advisories that are issued in this regard.
- Avoid going to areas that face the water logging problems often.
- Movement in motor boats and small ships unsafe
- Total suspension of offshore/onshore operations
- Fisheries Departments and fishing harbor authorities are advised to alert fishermen and monitor subsequent IMD marine warnings. Fishermen should plan their activities in accordance with the latest area-specific advisories till 3rd November.
- Shipping, port and offshore operators are advised to review operational preparedness and monitor subsequent forecasts for possible restrictions on weather-sensitive activities till 3rd November.
- Maritime authorities may review communication, vessel-tracking and search-and-rescue preparedness, particularly for vessels operating in areas likely to be affected till 3rd November.
- The extent and timing of restrictions on fishing, shipping, port and marine tourism activities should be guided by subsequent forecasts and warnings issued by IMD till 3rd November.

**(b) Damage Expected over South Odisha, Rayalaseema and adjoining areas of north Tamil Nadu & Telangana and Action suggested**

• **Structure:**
- Damage to thatched houses/ kutcha houses.
- Potential threat to vulnerable structures, tin house, asbestos house.

• **Agriculture:**
- Damage to standing crops, plantations, orchards, falling of green coconuts, tearing of palm fronds.

Major damage to banana, Papaya and drumstick trees.
  – Uprooting of small trees and breaking of tree branches
  – Damage to horticulture and standing crops and coastal crops.
- **Marine interest:** Very rough seas. Sea waves about 4-6 m high. Visibility severely affected
- **Roads/Rail:**
  - Some breaches in Kutcha Road due to flooding.
  – Flooding of escape routes. Check for traffic congestion on your route before leaving for your destination.
  – Localized Flooding of roads, water logging in low lying areas.
  – Disruption of traffic in major cities due to water logging in roads leading to increased travel time.
- **Drinking water/sanitation and human/animal health**.
- **Secondary hazards:** Riverine flooding, Urban flooding, coastal flooding, landslides in hilly areas

**Action Suggested**

- Total suspension of fishing operations during 2nd to 4th November afternoon.
- Fishermen are advised not venture into sea till 4th November afternoon
- Coastal hutment dwellers to be moved to safer places. People in affected areas to remain indoors.
- Avoid staying in vulnerable structure.
- Judicious regulation of rail and road traffic
- Follow any traffic advisories that are issued in this regard.
- Avoid going to areas that face the water logging problems often.
- Movement in motor boats and small ships unsafe
- Offshore/onshore operations need to be judiciously regulated
- Fisheries Departments and fishing harbor authorities are advised to alert fishermen and monitor subsequent IMD marine warnings. Fishermen should plan their activities in accordance with the latest area-specific advisories till 3rd November.
- Shipping, port and offshore operators are advised to review operational preparedness and monitor subsequent forecasts for possible restrictions on weather-sensitive activities till 3rd November.
- Maritime authorities may review communication, vessel-tracking and search-and-rescue preparedness, particularly for vessels operating in areas likely to be affected till 3rd November.
- The extent and timing of restrictions on fishing, shipping, port and marine tourism activities should be guided by subsequent forecasts and warnings issued by IMD till 3rd November.

**(viii) Post-landfall outlook for interior districts of Coastal Andhra Pradesh, Rayalaseema, South Odisha, Telangana and South Chhattisgarh:**

After landfall, the Severe Cyclonic Storm “Murasu” is very likely to move west-northwestwards and maintain the intensity of severe cyclonic storm till early morning hours and weaken into a Cyclonic Storm in the morning of 3rd November. Gale wind speed reaching 70-80 kmph gusting to 90 kmph will continue over interior districts of Coastal Andhra Pradesh, Rayalaseema and Telangana till noon of 3rd November. Thereafter, it will gradually decrease becoming squally wind speed reaching 55-65 kmph gusting to 75 kmph by evening of 3rd November and 40-50 kmph gusting to 60 kmph by early morning of 4th November. Details of heavy rainfall & wind warnings and corresponding impacts are given in (i), (ii) and (vi).

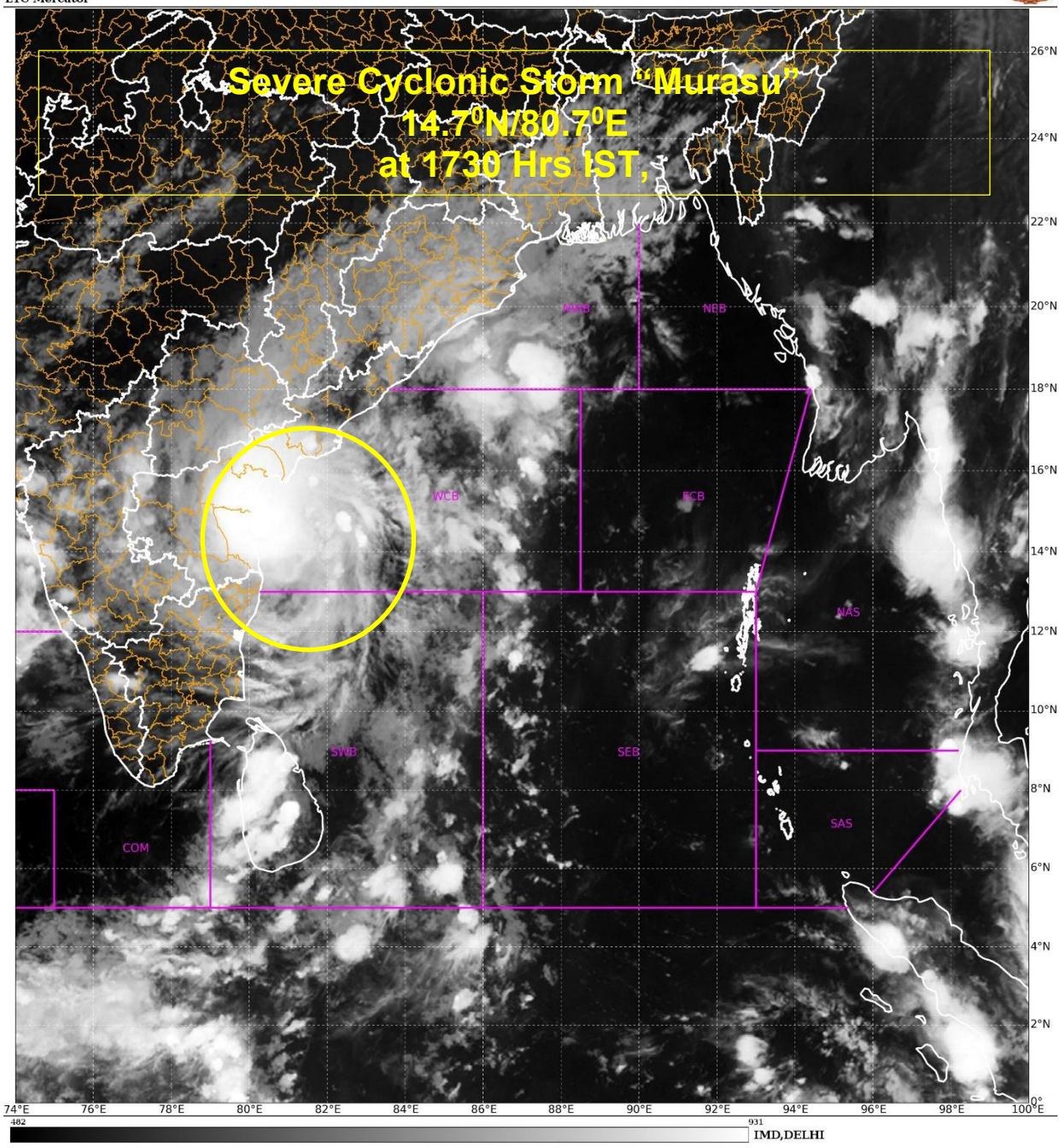
**The next update will be issued at 2330 hrs IST of today, the 2nd November, 2026**

(Dr. Ananda Kumar Das)
Scientist F, IMD, New Delhi

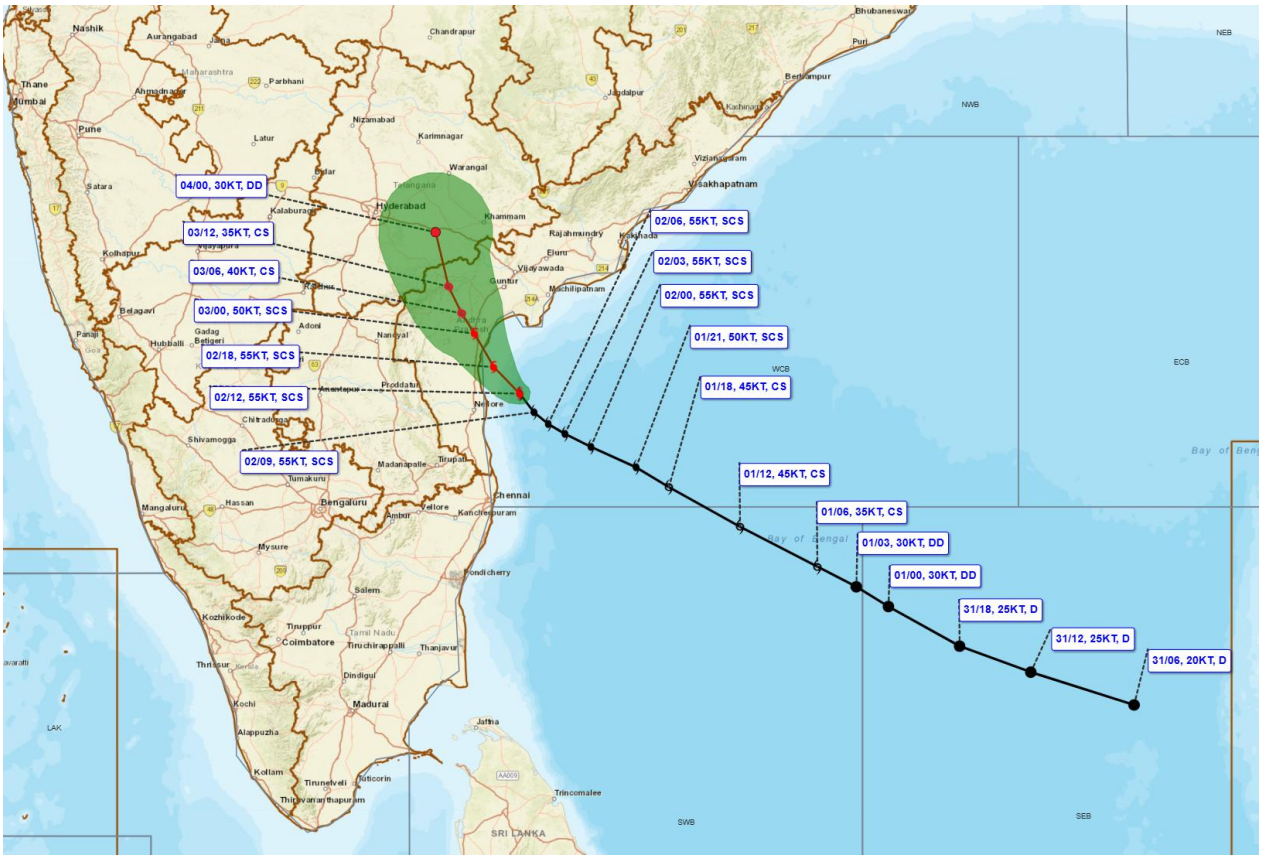
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SAT : INSAT-3DR IMG
IMG_TIR1 10.8 um
L1C Mercator

02-11-2026/(1245 to 1312) GMT
02-11-2026/(1815 to 1842) IST



# OBSERVED AND FORECAST TRACK ALONGWITH CONE OF UNCERTAINTY OF SEVERE CYCLONIC STORM "MURASU" OVER WESTCENTRAL BAY OF BENGAL BASED ON 1200 UTC (1730 Hrs. IST) OF 02nd NOVEMBER 2026



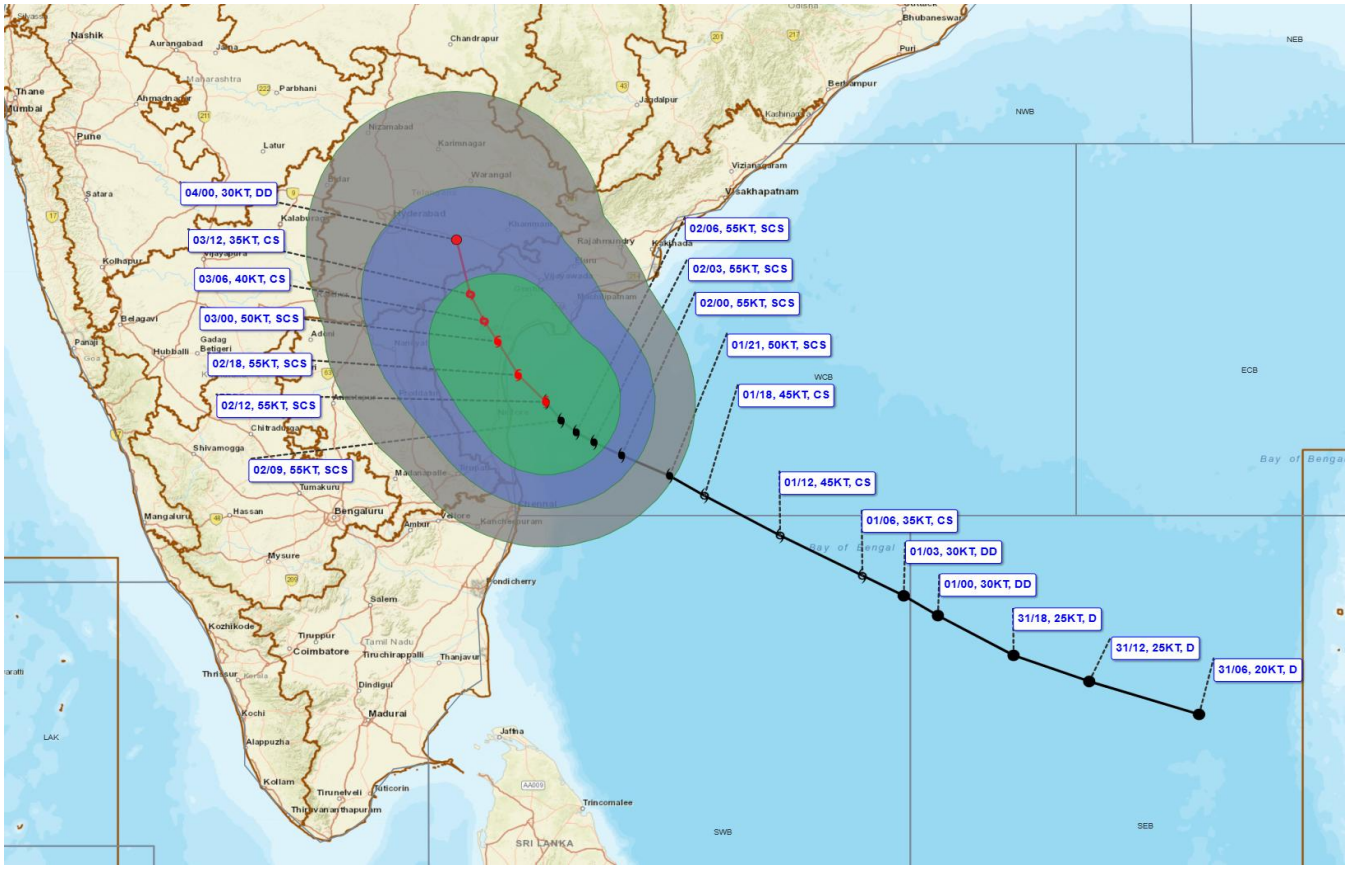

DATE/TIME IN UTC
IST= UTC + 0530
L: LOW PRESSURE AREA
WML: WELL MARKED LOW PRESSURE AREA
D: DEPRESSION (17-27 KT)
DD: DEEP DEPRESSION (28-33 KT)
CS: CYCLONIC STORM (34-47 KT)
SCS: SEVERE CYCLONIC STORM (48-63 KT)
VSCS: VERY SEVERE CYCLONIC STORM (64-89 KT)
ESCS: EXTREMELY SEVERE CYCLONIC STORM (90-119 KT)
SuCS: SUPER CYCLONIC STORM (≥120 KT)

KT (knot) = NAUTICAL MILES PER HOUR (1 KT = 1.85 KMPH)

- LESS THAN 34 KT
- 34-47 KT
- ≥ 48 KT
- OBSERVED TRACK
- FORECAST TRACK
- CONE OF UNCERTAINTY

| Forecast | DISTANCE (KM) AND DIRECTION FROM STATIONS | | | | |
|---|---|---|---|---|---|
| Date and Time (UTC) | NELLORE | KAVALI | CHENNAI | ONGOLE | MACHILIPATNAM |
| 02.11.26/1200 | 80, ENE | 80, ESE | 190, NNE | 110, SE | 170, SSW |
| 03.11.26/0000 | 130, N | 80, N | 290, N | 20, NW | 140, WSW |
| 03.11.26/0600 | 160, N | 110, N | 330, N | 60, NNW | 150, WSW |

# OBSERVED AND FORECAST TRACK ALONG WITH QUADRANT WIND DISTRIBUTION OF SEVERE CYCLONIC STORM "MURASU" OVER WESTCENTRAL BAY OF BENGAL BASED ON 1200 UTC (1730 Hrs. IST) OF 02nd NOVEMBER 2026




DATE/TIME IN UTC
IST= UTC + 0530
L: LOW PRESSURE AREA
WML: WELL MARKED LOW PRESSURE AREA
D: DEPRESSION (17-27 KT)
DD: DEEP DEPRESSION (28-33 KT)
CS: CYCLONIC STORM (34-47 KT)
SCS: SEVERE CYCLONIC STORM (48-63 KT)
VSCS: VERY SEVERE CYCLONIC STORM (64-89 KT)
ESCS: EXTREMELY SEVERE CYCLONIC STORM (90-119 KT)
SuCS: SUPER CYCLONIC STORM (≥120 KT)

KT (knot) = NAUTICAL MILES PER HOUR
1 KT = 1.85 KMPH

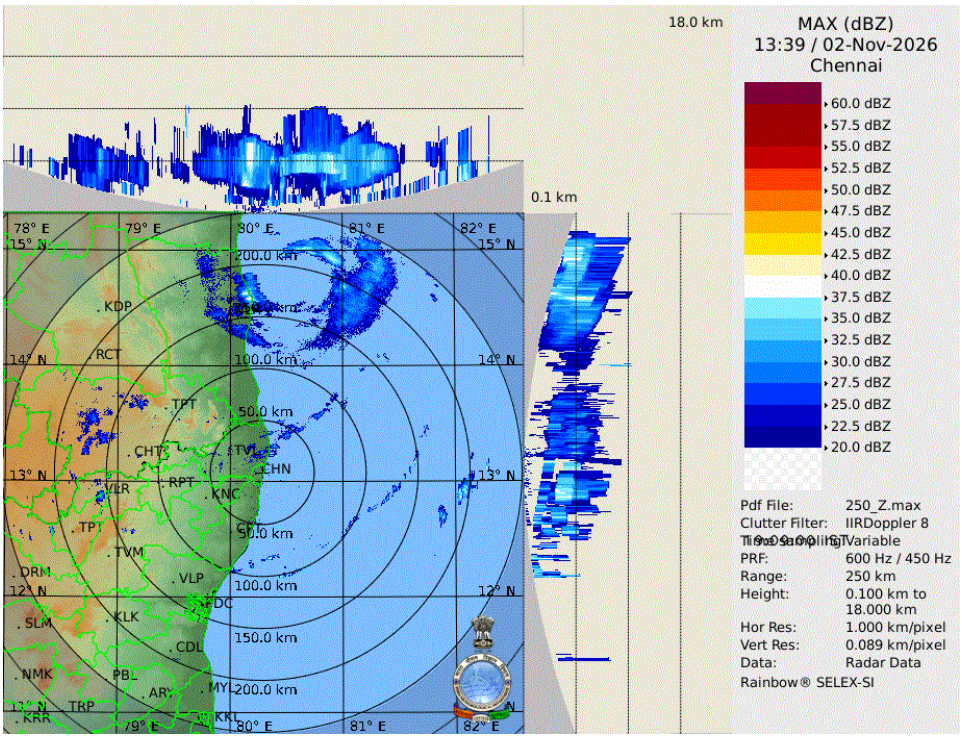
LESS THAN 34 KT
34-47 KT
≥ 48 KT
OBSERVED TRACK
FORECAST TRACK
CONE OF UNCERTAINTY

AREA OF MAXIMUM SUSTAINED WIND SPEED:
28-33 KT (52-61 KMPH)
34-49 KT (62-91 KMPH)
50-63 KT (92-117 KMPH)
≥ 64 KT (≥118 KMPH)

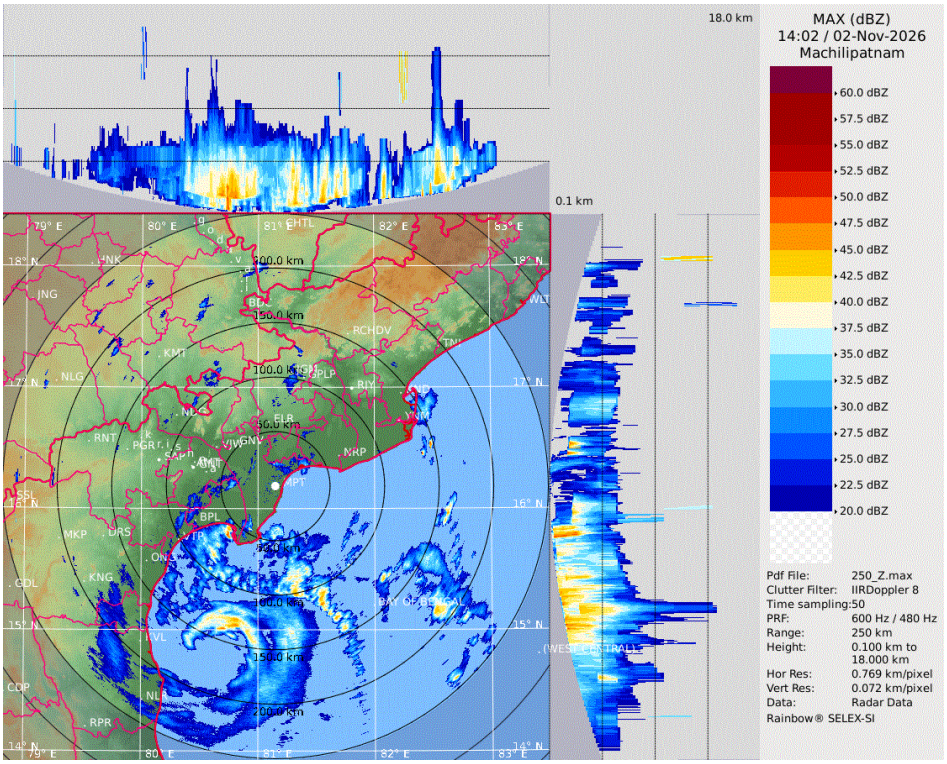
IMPACT OVER THE SEA

| MSW (knot/kmph) | Impact | Action |
|---|---|---|
| 28-33 (52-61) | Very rough seas | Total suspension of fishing operations |
| 34-49 (62-91) | High to very high seas | Total suspension of fishing operations |
| 50-63 (92-117) | Very high seas | Total suspension of fishing operations |
| ≥ 64 (≥118) | Phenomenal | Total suspension of fishing operations |

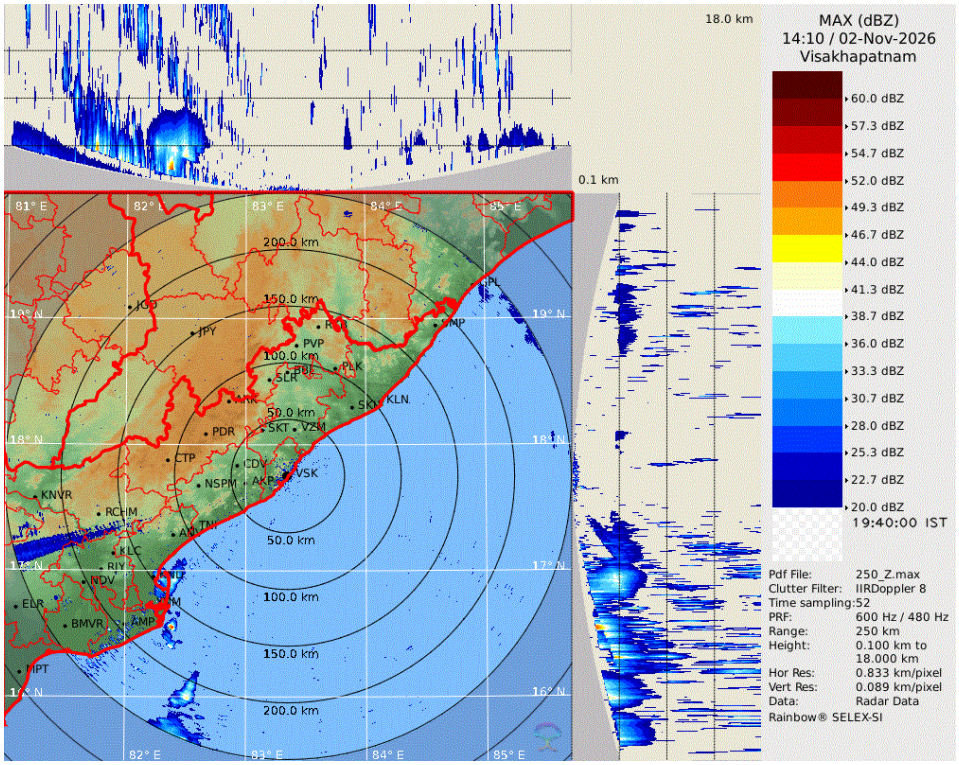
## Radar Imagery of DWR at Chennai



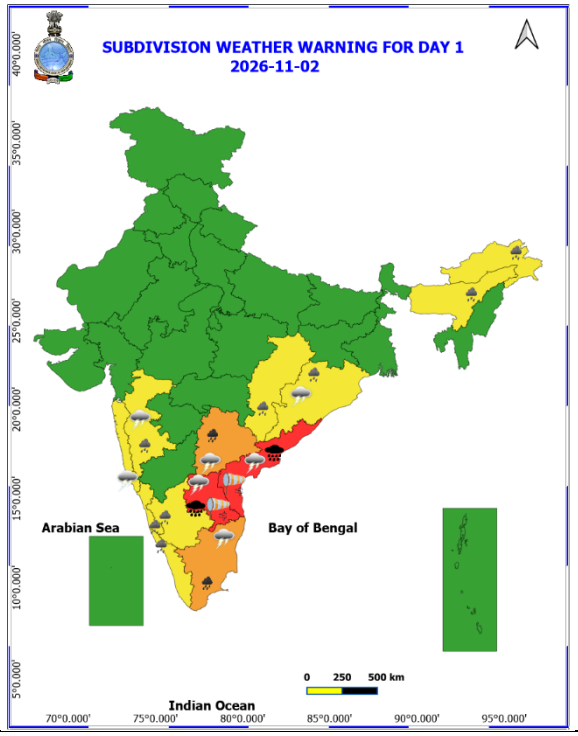

## Radar Imagery of DWR at Machilipatnam



# Radar Image of Visakhapatnam

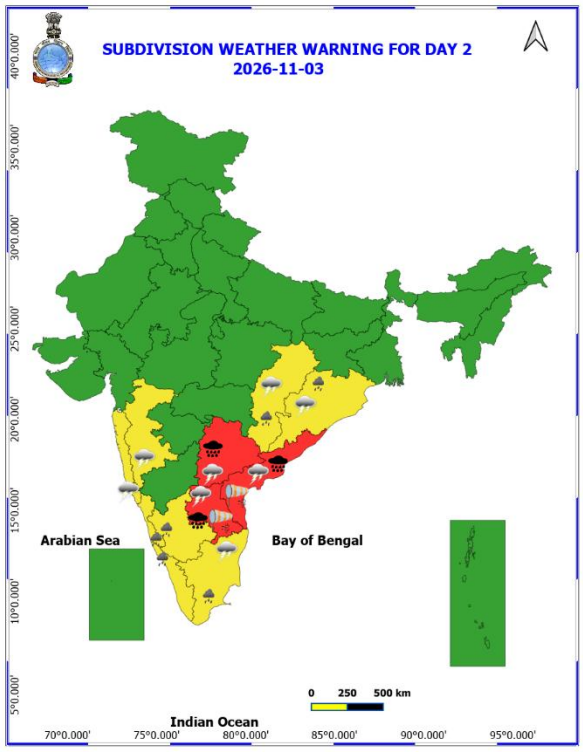


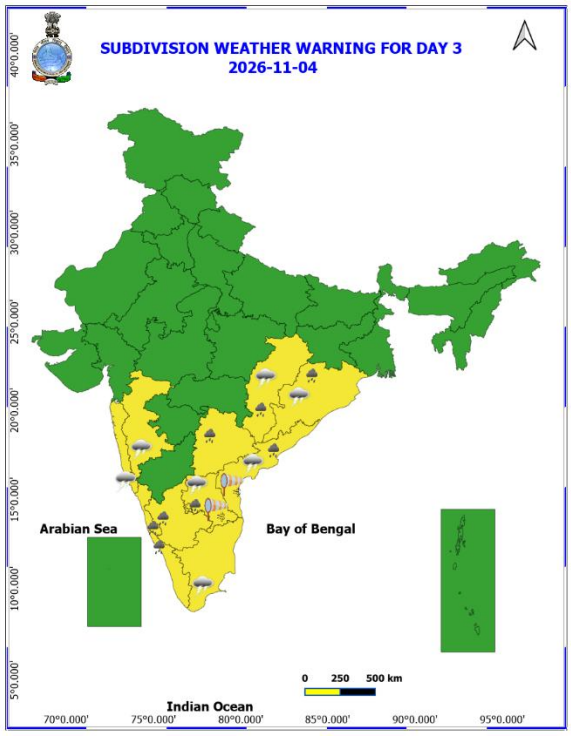
# Weather Warning Graphics

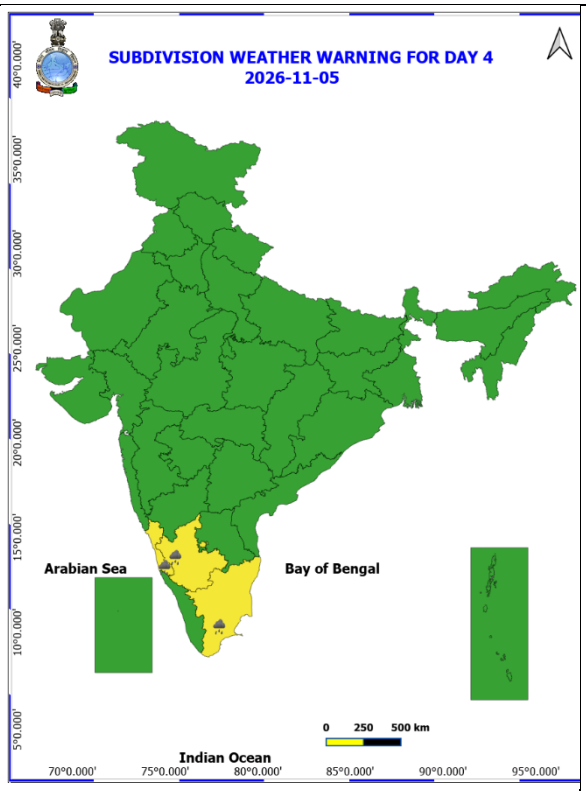


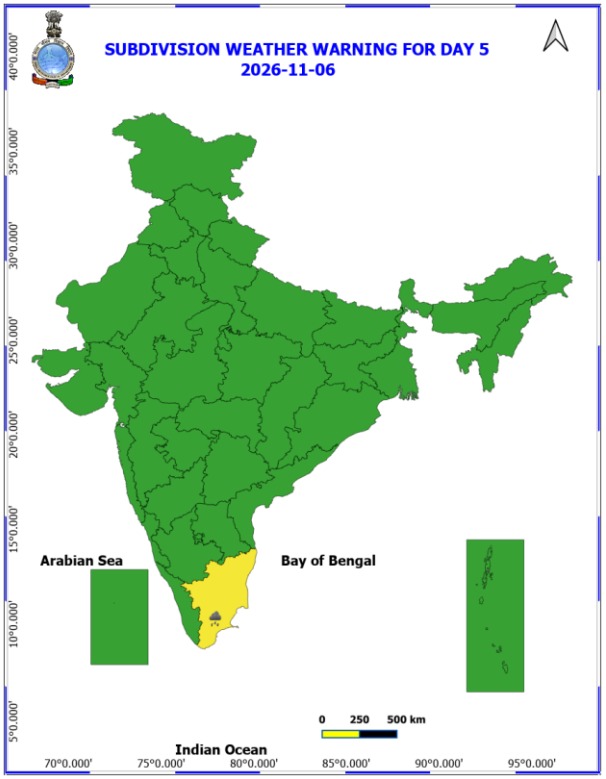


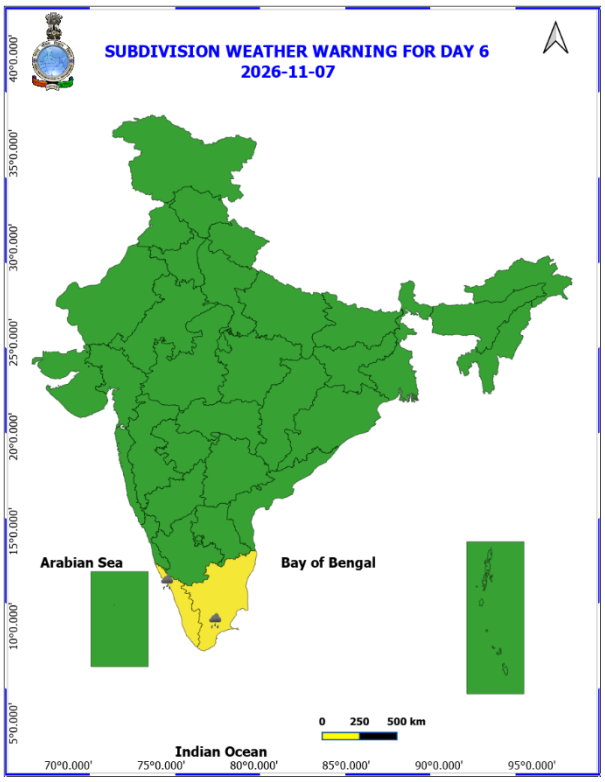


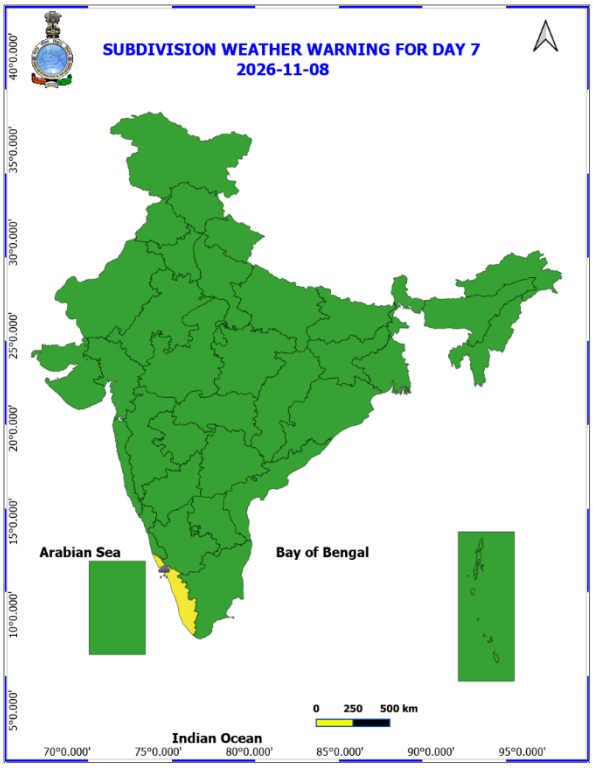



SUBDIVISION WEATHER WARNING FOR DAY 4
2026-11-05
Arabian Sea
Bay of Bengal
Indian Ocean
0 250 500 km
40°0.000'
35°0.000'
30°0.000'
25°0.000'
20°0.000'
15°0.000'
10°0.000'
5°0.000'
70°0.000'
75°0.000'
80°0.000'
85°0.000'
90°0.000'
95°0.000'

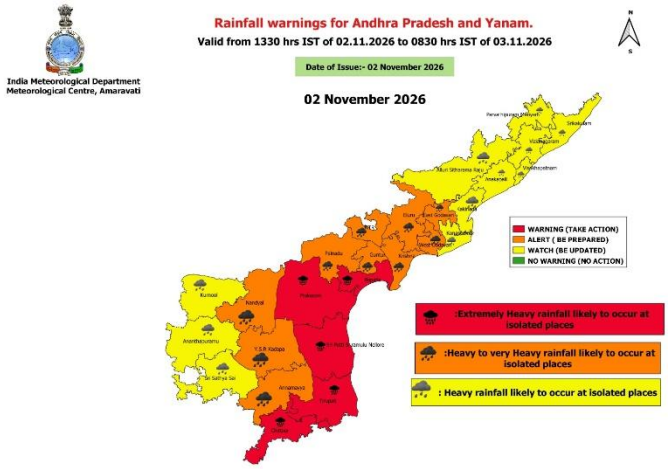

SUBDIVISION WEATHER WARNING FOR DAY 5
2026-11-06
Arabian Sea
Bay of Bengal
Indian Ocean
0 250 500 km
40°0.000'
35°0.000'
30°0.000'
25°0.000'
20°0.000'
15°0.000'
10°0.000'
5°0.000'
70°0.000'
75°0.000'
80°0.000'
85°0.000'
90°0.000'
95°0.000'

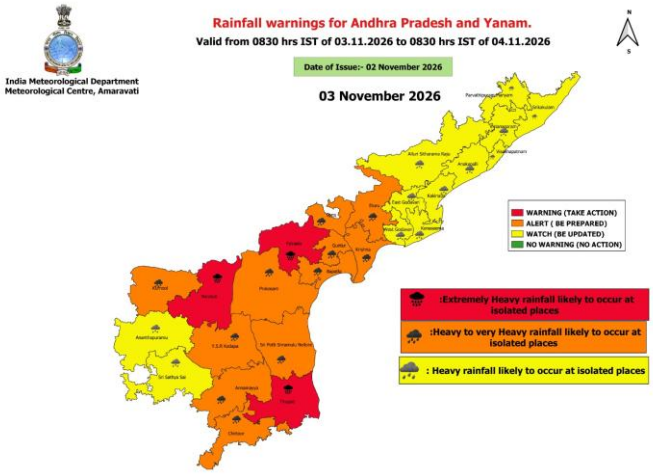

SUBDIVISION WEATHER WARNING FOR DAY 6
2026-11-07
Arabian Sea
Bay of Bengal
Indian Ocean
0 250 500 km
40°0.000'
35°0.000'
30°0.000'
25°0.000'
20°0.000'
15°0.000'
10°0.000'
5°0.000'
70°0.000'
75°0.000'
80°0.000'
85°0.000'
90°0.000'
95°0.000'

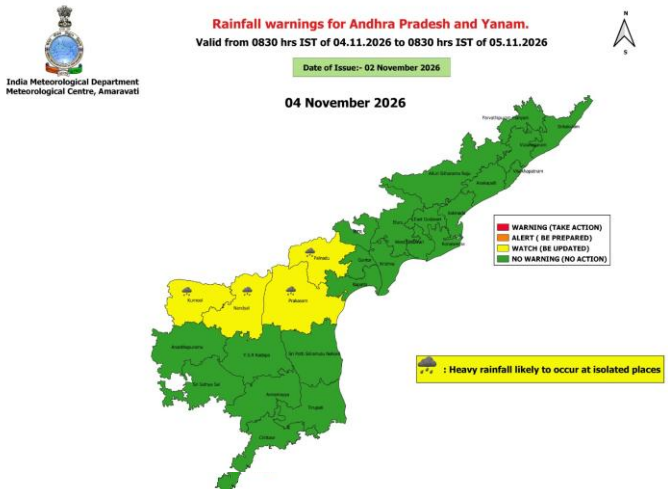

SUBDIVISION WEATHER WARNING FOR DAY 7
2026-11-08
Arabian Sea
Bay of Bengal
Indian Ocean
0 250 500 km
40°0.000'
35°0.000'
30°0.000'
25°0.000'
20°0.000'
15°0.000'
10°0.000'
5°0.000'
70°0.000'
75°0.000'
80°0.000'
85°0.000'
90°0.000'
95°0.000'

# DISTRICT-WISE WEATHER WARNING FOR ANDHRA PRADESH

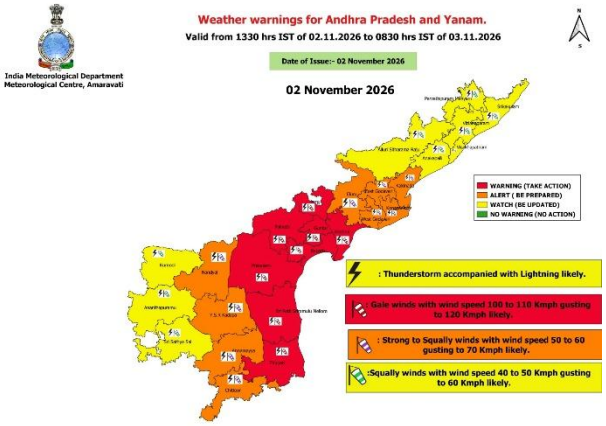
## rainfall warning graphics

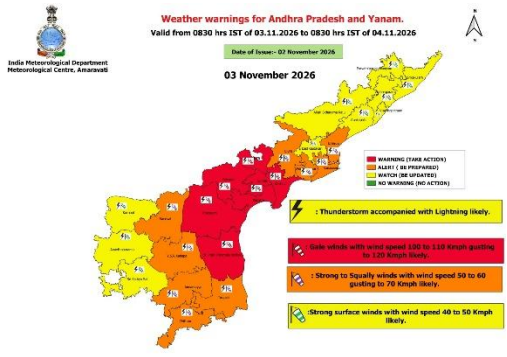


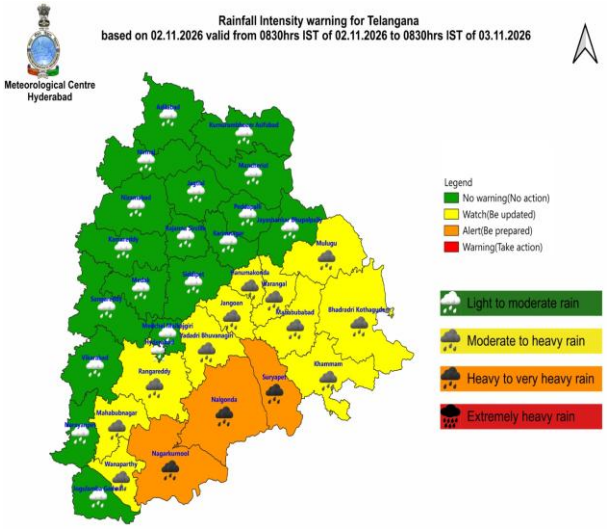



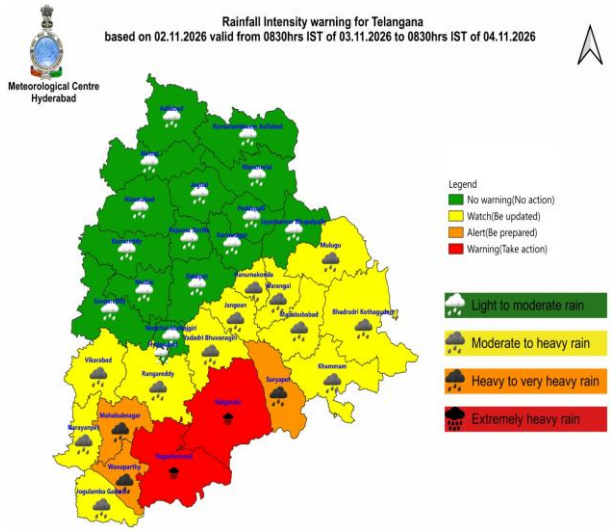

## Thunderstorm/lightning/wind warning graphics

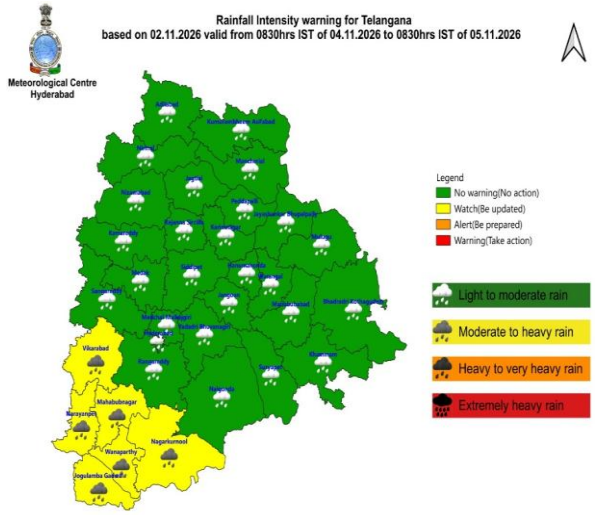


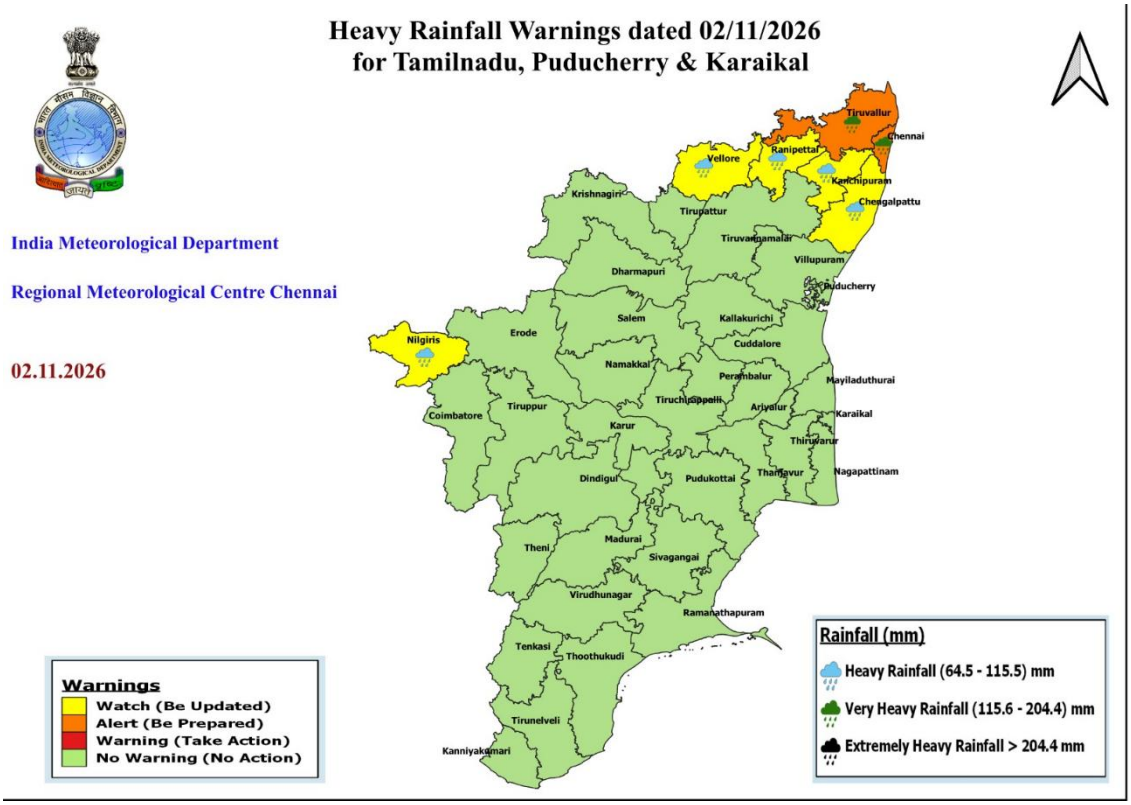
# DISTRICT-WISE WEATHER WARNING FOR TELANGANA



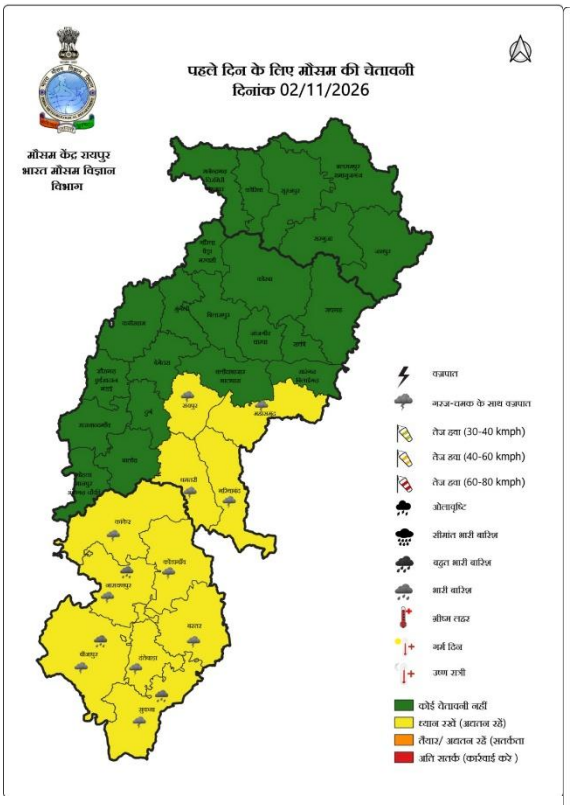



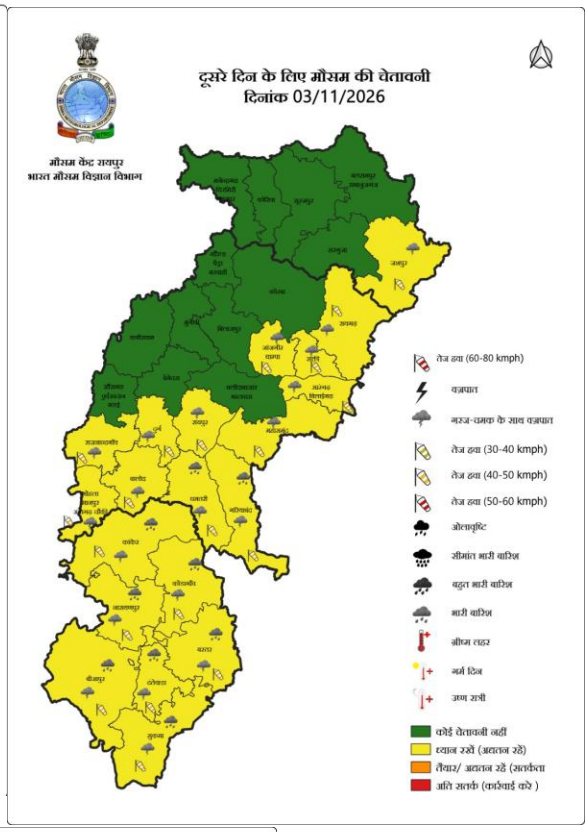



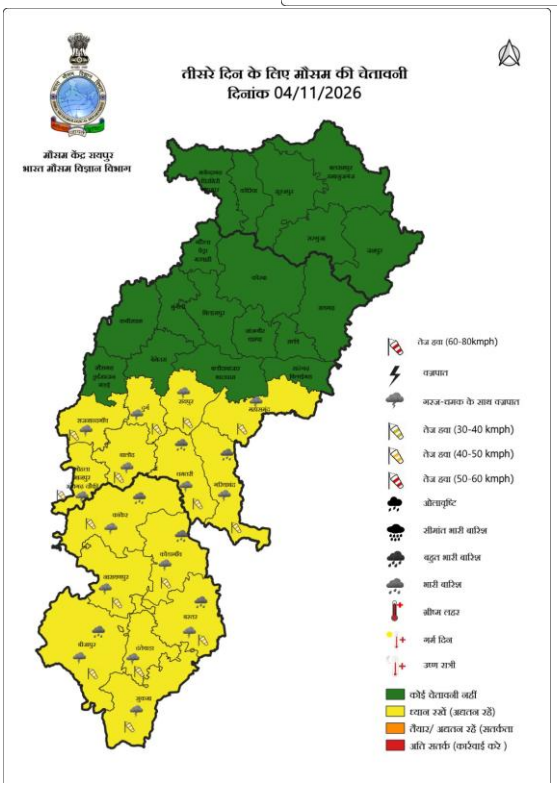
# District-wise Warning Graphics for Tamil Nadu



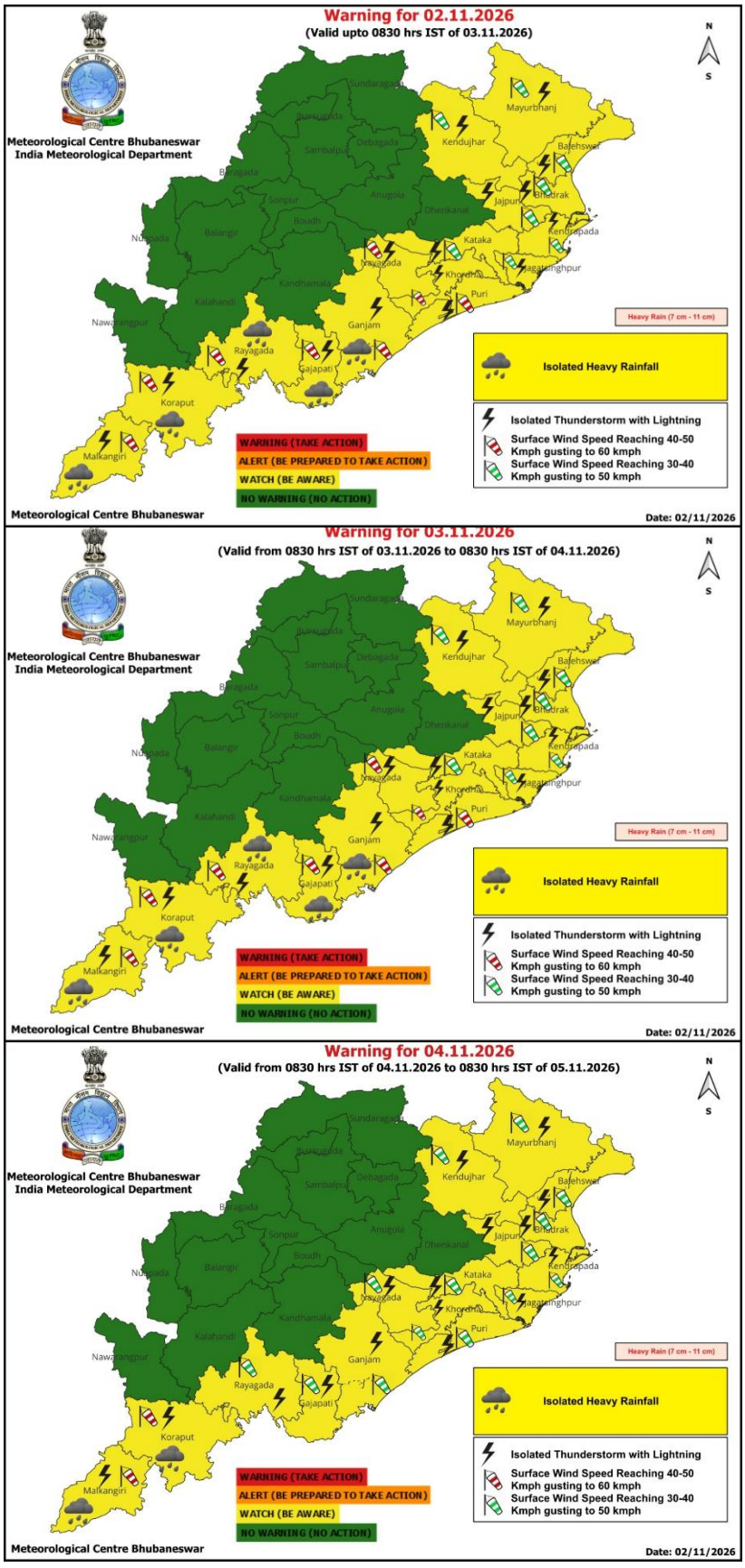
# DISTRICT-WISE WEATHER WARNING FOR CHHATTISGARH



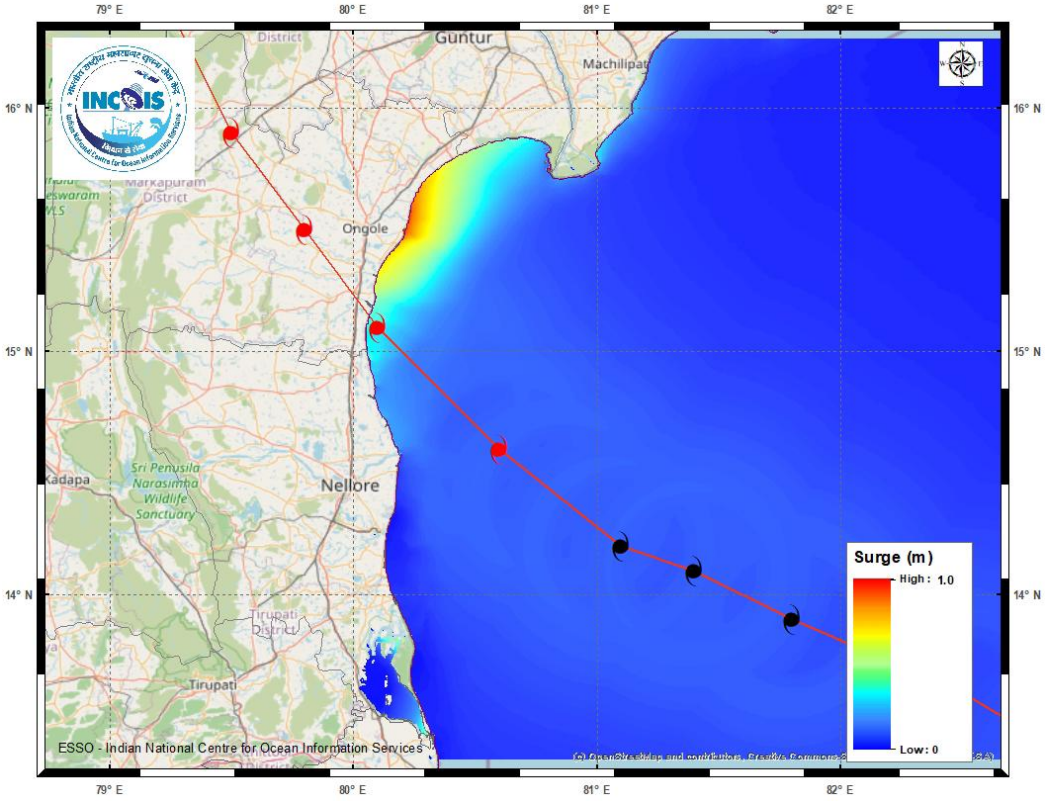



# District wise Warning Graphics for Odisha



## Storm surge height information




**STORM SURGE HEIGHT INFORMATION:**

* The below listed surge heights are over and above astronomical tide.

| MANDAL/TALUK | DISTRICT | STATE / UNION TERRITORY | NEAREST PLACE OF HABITATION | STORM SURGE (m) * | EXPECTED INUNDATION EXTENT (km) |
|---|---|---|---|---|---|
| Ongole | Prakasam | Andhra Pradesh | Kanuparthi | 0.5-1.0 | Upto 0.33 |
| Chirala | Prakasam | Andhra Pradesh | Kotha Peta (Rural) | 0.6-0.9 | Upto 0.17 |
| Bapatla | Guntur | Andhra Pradesh | Forest | 0.5-0.6 | Upto 0.19 |
| Kandukur | Prakasam | Andhra Pradesh | Pakala | 0.4-0.6 | Upto 0.11 |
| Sullurpeta | Nellore | Andhra Pradesh | Reddipalem | 0.2-0.6 | Upto 0.18 |
| Kovvur | Nellore | Andhra Pradesh | Isakapalle | 0.2-0.5 | Nil |
| Avanigadda | Krishna | Andhra Pradesh | Ramakrishnapuram | 0.2-0.4 | Upto 0.16 |
| Ponneri | Thiruvallur | Tamil Nadu | Karimanal | 0.2-0.4 | Upto 0.15 |
| Repalle | Guntur | Andhra Pradesh | Forest | 0.2-0.4 | Upto 0.16 |
| Kavali | Nellore | Andhra Pradesh | Thummalapenta | 0.2-0.3 | Nil |
| Machilipatnam | Krishna | Andhra Pradesh | Gopuvanipalem | 0.2-0.3 | Upto 0.12 |

# FLASH FLOOD GUIDANCE

24 hours Outlook for the Flash Flood Risk (FFR) till 1730 IST of 03-11-2026 :

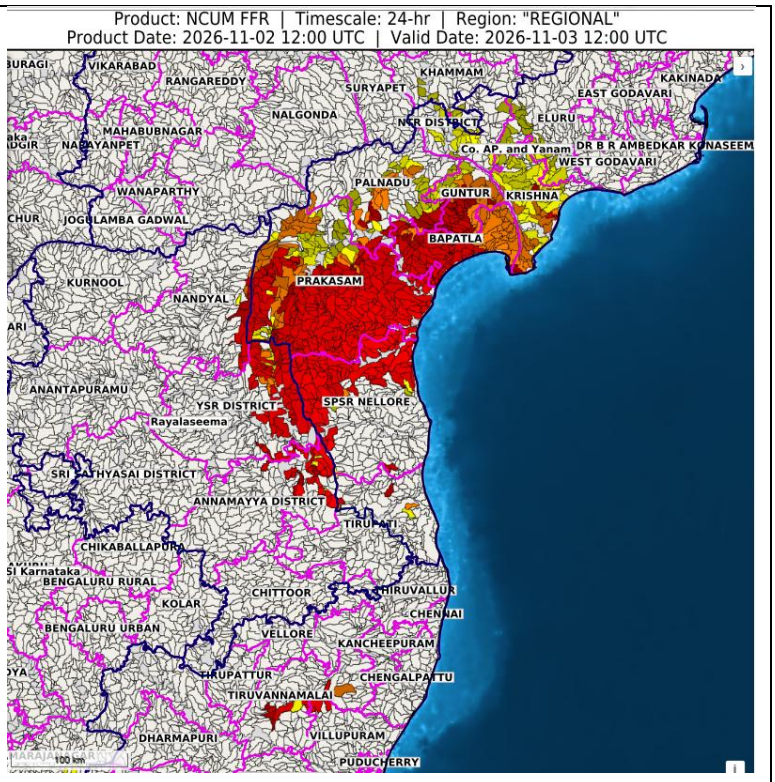
Moderate flash flood risk likely over few watersheds & neighbourhoods of following Met Sub-divisions during next 24 hours.

Coastal Andhra Pradesh & Yanam - Bapatla, Eluru, Guntur, Krishna, Ntr District, Palnadu, Prakasam and Spsr Nellore districts.

Rayalaseema - Annamayya District, Tirupati ,Nandyal and Ysr District districts.

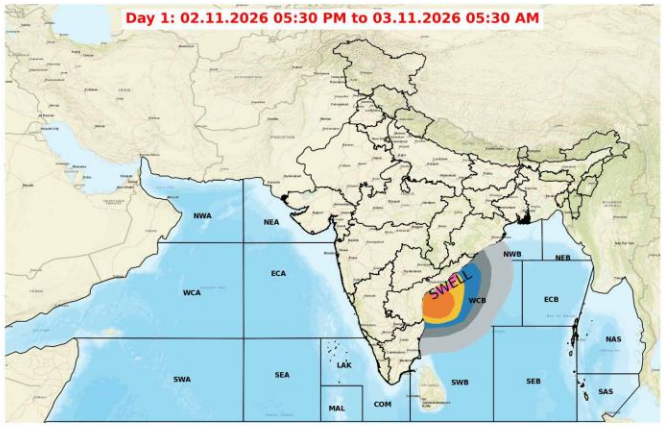
Tamil Nadu - Puducherry & Karaikal - Tiruvannamalai and Villupuram districts

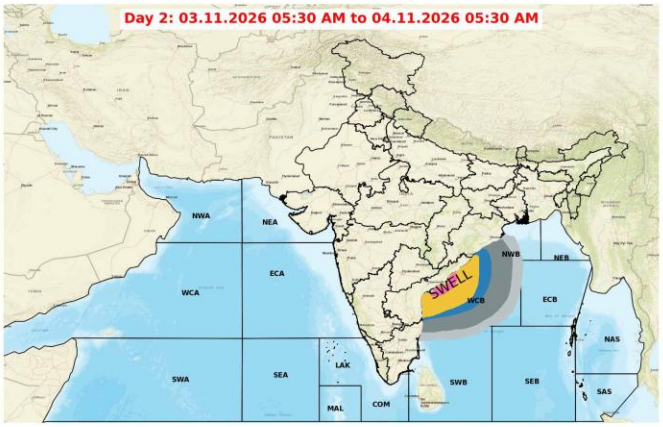
Surface runoff/ Inundation may occur at some fully saturated soils & low-lying areas over Area of Concern (AoC) as shown in map due to expected rainfall occurrence in next 24 hours.

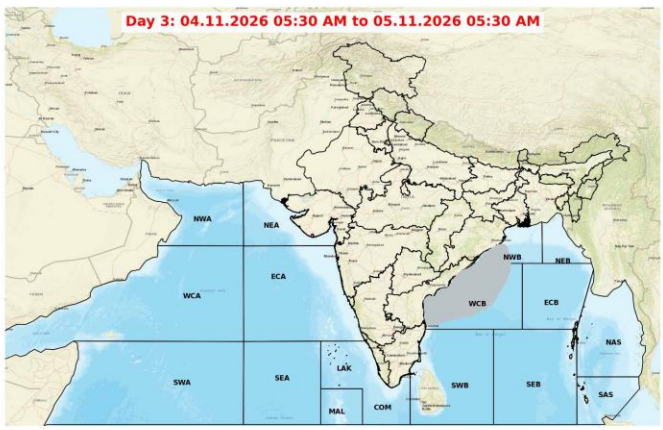


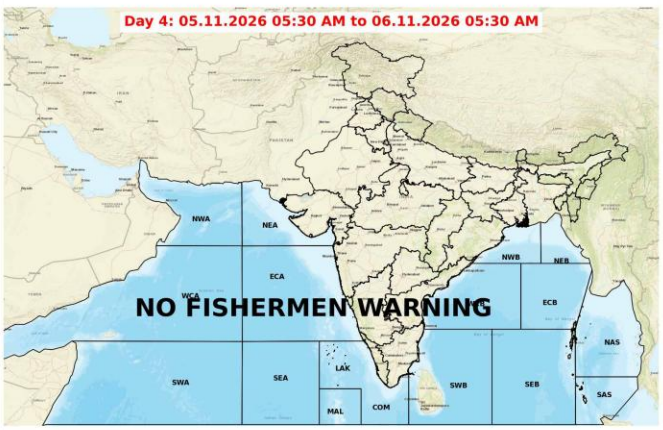

| Flash Flood Risk |
| --- |
| High Risk (Take Action) |
| Moderate Risk (Be Prepared) |
| Low Risk (Be Updated) |

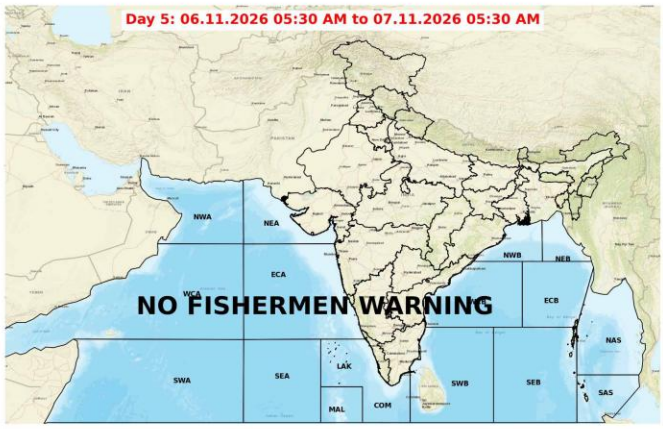
# Fishermen Warning Graphics




**Legend**

- Squally Weather with wind speed 35-45 kmph gusting to 55 kmph
- Squally Weather with wind speed 40-50 kmph gusting to 60 kmph
- Squally Weather with wind speed 45-55 kmph gusting to 65 kmph
- Squally wind with speed 45-55 kmph gusting to 65 kmph
- Squally wind with speed 50-60 kmph gusting to 70 kmph
- Squally wind with speed 55-65 kmph gusting to 75 kmph
- CS with Gale winds with speed 60-80 kmph gusting to 90 kmph
- SCS with Gale wind speed 90-110 kmph gusting to 120 kmph
- VSCS with Gale wind speed 120-165 kmph gusting to 185 kmph
- ESCS with Gale wind speed 165-220 kmph gusting to 245 kmph

Fishermen are advised not to venture into the marked areas.