



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

**NATIONAL BULLETIN NO. 14 (BOB/08/2026)**

**TIME OF ISSUE: 0230 HOURS IST**

**DATED: 27.10.2026**

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**CHIEF SECRETARY, GOVT. OF UTTAR PRADESH (FAX NO. 0522-2239283)**

**CHIEF SECRETARY, GOVT. OF MAHARASHTRA (FAX NO. 022-22028594)**

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**Sub: Very Severe Cyclonic Storm “Arnab” [Pronunciation : Ornob] over Westcentral Bay of Bengal [Cyclone Warning for Andhra Pradesh and adjoining South Odisha coasts—Red Message]**

The severe cyclonic storm “Arnab” [Pronunciation : Ornob] over Westcentral Bay of Bengal moved west-northwestwards with a speed of 23 kmph during past 6 hours, intensified into a very severe cyclonic storm and lay centered at 2330 hrs IST of yesterday, the 26th October, 2026 over the same region near latitude 15.9°N and longitude 86.0°E, 400 km south-southeast of Gopalpur (Odisha), 350 km southeast of Vishakhapatnam (Andhra Pradesh), 420 km east-southeast of Kakinada (Andhra Pradesh), 520 km east of Machilipatnam (Andhra Pradesh), 590 km east of Bapatla (Andhra Pradesh) and 870 km west-northwest of Sri Vijaya Puram (Andaman Islands).

It is very likely to continue to move west-northwestwards till evening of 27<sup>th</sup> October and thereafter, it is

very likely to move northwestwards and cross Andhra Pradesh & Yanam coasts between Bapatla and Visakhapatnam, close to Yanam as a very severe cyclonic storm with the maximum sustained wind speed of 115-125 kmph gusting to 140 kmph by forenoon of 28th October, 2026.

The system is under continuous surveillance of the Doppler Weather Radar at Vishakhapatnam.

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

| <b>Date/Time<br/>(IST)</b> | <b>Position<br/>(Lat. °N/ long. °E)</b> | <b>Maximum sustained surface<br/>wind speed (Kmph)</b> | <b>Category of cyclonic<br/>disturbance</b> |
|----------------------------|-----------------------------------------|--------------------------------------------------------|---------------------------------------------|
| 26.10.26/2330              | 15.9/86.0                               | 115-125 gusting to 140                                 | Very Severe Cyclonic Storm                  |
| 27.10.26/0530              | 15.9/84.9                               | 130-140 gusting to 155                                 | Very Severe Cyclonic Storm                  |
| 27.10.26/1130              | 16.0/84.0                               | 135-145 gusting to 160                                 | Very Severe Cyclonic Storm                  |
| 27.10.26/1730              | 16.1/83.3                               | 135-145 gusting to 160                                 | Very Severe Cyclonic Storm                  |
| 27.10.26/2330              | 16.2/82.8                               | 130-140 gusting to 150                                 | Very Severe Cyclonic Storm                  |
| 28.10.26/1130              | 17.0/82.1                               | 115-125 gusting to 140                                 | Very Severe Cyclonic Storm                  |
| 28.10.26/2330              | 18.5/81.5                               | 70-80 gusting to 90                                    | Cyclonic Storm                              |
| 29.10.26/1130              | 20.2/81.4                               | 50-60 gusting to 70                                    | Deep Depression                             |
| 29.10.26/2330              | 22.0/81.4                               | 35-45 gusting to 55                                    | Depression                                  |
| 30.10.26/1130              | 23.8/81.5                               | 25-35 gusting to 45                                    | Well Marked Low Pressure Area               |

### **Warnings:**

#### **(i) Heavy Rainfall Warning:**

**Andaman Islands:** Light to moderate rainfall at most places with **heavy rainfall** isolated places is very likely on 26<sup>th</sup> October and decrease thereafter.

**Costal Andhra Pradesh:** Light to moderate rainfall at most places with **heavy to very heavy** (7-20 cm) **rainfall** at a few places and **extremely heavy rainfall** ( $\geq 21$  cm) at isolated places over Andhra Pradesh is very likely on 27<sup>th</sup> & 28<sup>th</sup> October and **heavy rainfall** at isolated places only over north costal Andhra Pradesh on 29<sup>th</sup> October.

**Odisha:** Light to moderate rainfall at most places with **heavy to very heavy rainfall** at isolated places over south Odisha and isolated heavy rainfall over north Odisha is very likely on 27<sup>th</sup> Oct. **Heavy to very heavy rainfall** at a few places and **extremely heavy rainfall** at isolated places over South Odisha and **Heavy to very heavy rainfall** at isolated Places over North Odisha is likely is very likely on 28<sup>th</sup> October. **Heavy to very heavy rainfall** at isolated places over interior Odisha is likely on 29<sup>th</sup> October.

**Telangana:** Light to moderate rainfall at most places with **heavy to very heavy rainfall** at isolated places over eastern parts of Telangana on 28<sup>th</sup> October.

**Chhattisgarh:** Light to moderate rainfall at many places with heavy rainfall at isolated places over south Chhattisgarh is very likely on 27<sup>th</sup>; Light to moderate rainfall at most places with **heavy to very heavy rainfall** at a few places and **extremely heavy rainfall** at isolated places is likely over South Chhattisgarh on 28<sup>th</sup> and over north Chhattisgarh on 29<sup>th</sup> October.

**Jharkhand:** Light to moderate rainfall at many places with **heavy rainfall** at isolated places is likely during 28<sup>th</sup>; **heavy to very heavy rainfall** at isolated places on 29<sup>th</sup> October.

**Bihar:** Light to moderate rainfall at many places with **heavy to very heavy rainfall** at isolated places on 29<sup>th</sup> & 30<sup>th</sup> and **heavy rainfall** at isolated places on 31<sup>st</sup> October.

**Gangetic West Bengal:** Light to moderate rainfall at many places with **heavy rainfall** at isolated places is likely over coastal districts of West Bengal 28<sup>th</sup> & 29<sup>th</sup> October.

**Sub-Himalayan West Bengal & Sikkim:** Light to moderate rainfall at many places with **heavy rainfall** at isolated places is likely on 29<sup>th</sup> & 30<sup>th</sup> October.

**Vidarbha:** Light to moderate rainfall at most places with **heavy to very heavy rainfall** at isolated places is likely during 28<sup>th</sup> and **heavy rainfall** at isolated places on 29<sup>th</sup> October over eastern Vidarbha.

**East Madhya Pradesh:** Light to moderate rainfall at most places with **heavy rainfall** at isolated places is likely on 28<sup>th</sup> & 30<sup>th</sup> October 2026 with **heavy to very heavy rainfall** at isolated places on 29<sup>th</sup> October.

**East Uttar Pradesh:** Light to moderate rainfall at most places with **heavy to very heavy rainfall and extremely heavy rainfall** at isolated places is very likely on 29<sup>th</sup> and **heavy to very rainfall** at isolated places over northeast Uttar Pradesh on 30<sup>th</sup> and heavy rainfall at isolated places on 31<sup>st</sup> October.

**(ii) Wind warning:**

- **Westcentral Bay of Bengal:** Gale wind speed reaching 115-125 gusting to 140 kmph is prevailing and is likely to increase becoming 135-145 gusting to 160 kmph by noon of 27<sup>th</sup> October 2026. Thereafter it is very likely to weaken slightly before landfall becoming gale wind speed reaching 115-125 gusting to 140 kmph. After landfall, it would start decreasing becoming gale wind speed reaching 60-70 gusting to 80 kmph by evening of 28<sup>th</sup> October, squally wind speed reaching 40-50 gusting to 60 kmph by morning of 29<sup>th</sup> October and decrease gradually thereafter.
- **Adjoining areas of Eastcentral & southeast Bay of Bengal:** Squally wind speed reaching 50-60 kmph gusting to 70 kmph is prevailing and it is likely to decrease becoming squally weather with wind speed reaching 35-45 gusting to 55 kmph till 27<sup>th</sup> Morning and decrease gradually thereafter.
- **Along & off Andhra Pradesh & Yanam (Puducherry) coasts:** Squally weather with wind speed reaching 40-50 gusting to 60 kmph is very likely to commence from morning of 27<sup>th</sup> October. It would increase gradually becoming gale wind speed reaching 70-80 kmph gusting to 90 kmph by afternoon of 27<sup>th</sup> October, 100-110 gusting to 120 kmph from night of 27<sup>th</sup> October and 115-125 gusting to 140 kmph from early morning to forenoon of 28<sup>th</sup> October. After the landfall, it would start decreasing becoming Gale wind speed reaching 70-80 gusting to 90 kmph by evening of 28<sup>th</sup> October, squally wind speed reaching 50-60 gusting to 70 kmph by morning of 29<sup>th</sup> October and decrease gradually thereafter.
- **Districts of Coastal Andhra Pradesh & Yanam (Anakapalli, Vishakhapatnam, Kakinada, East Godavari, West Godavari, Konaseema, Krishna, Bapatla):** Squally weather with wind speed reaching 40-50 gusting to 60 kmph is very likely to commence from morning of 27<sup>th</sup> October. It would increase gradually becoming gale wind speed reaching 60-70 kmph gusting to 80 kmph by afternoon of 27<sup>th</sup> October, 90-100 gusting to 110 kmph from night of 27<sup>th</sup> October and 115-125 gusting to 140 kmph from early morning to forenoon of 28<sup>th</sup> October. After the landfall, it would start decreasing becoming Gale wind speed reaching 70-80 gusting to 90 kmph by evening of 28<sup>th</sup> October, squally wind speed reaching 50-60 gusting to 70 kmph by morning of 29<sup>th</sup> October and decrease gradually thereafter.
- **Along & off adjoining South Odisha coast:** Squally weather with wind speed reaching 45-55 gusting to 65 kmph is very likely to prevail from 27<sup>th</sup> October morning. It would become 50-60 gusting to 70 kmph from 27<sup>th</sup> evening till 28<sup>th</sup> October noon and decrease gradually thereafter.
- **Adjoining Southwest Bay of Bengal and along & off North Tamil Nadu coast:** Squally weather with wind speed reaching 40-50 gusting to 60 kmph is very likely to prevail from 27<sup>th</sup> October afternoon to 28<sup>th</sup> October noon and decrease gradually thereafter.
- **Adjoining Northwest Bay of Bengal and along & off West Bengal Coast:** Squally weather with wind speed reaching 40-50 gusting to 60 kmph is very likely to prevail from 27<sup>th</sup> October afternoon to 28<sup>th</sup> October noon and decrease gradually thereafter.
- **Districts of south Odisha, south Chhattisgarh and northeast Telangana:** Squally wind speed reaching 40-50 gusting to 60 kmph is very likely to commence from night of 27<sup>th</sup> October, becoming gale wind speed reaching 60-70 kmph gusting to 80 kmph from early hours of 28<sup>th</sup> October, over extreme southern districts of South Odisha (Ganjam, Gajapati, Nabarangpur, Rayagada, Koraput and

Malkangiri), Chhattisgarh (Sukuma, Dantewada, Bijapur, and Bastar) & adjoining districts of northeast Telangana (Khamam, Bhadrachalam, Kothagudem, Mulugu, and Mahabubabad) till 28<sup>th</sup> night and becoming squally wind speed reaching 50-60 gusting to 70 kmph thereafter till morning of 29<sup>th</sup> October and decrease gradually thereafter.

**(iii) Sea condition:**

- **Westcentral Bay of Bengal:** Phenomenal Sea condition is likely to continue to prevail till landfall (forenoon of 28<sup>th</sup> October). After landfall, it would start improving becoming very high to high by evening of 28<sup>th</sup> October and improve further becoming rough by morning of 29<sup>th</sup> October and further improve gradually thereafter.
- **Adjoining areas of Eastcentral & southeast Bay of Bengal:** Sea condition is likely to be very rough to rough till 27<sup>th</sup> Morning and improve gradually thereafter.
- **Along & off Andhra Pradesh & Yanam (Puducherry) coasts:** Rough to very rough sea condition is likely to prevail from morning of 27<sup>th</sup> October, and it would deteriorate becoming high to very high by afternoon of 27<sup>th</sup> and phenomenal from night of 27<sup>th</sup> October till the time of landfall (forenoon of 28<sup>th</sup> October). After landfall, it would start improving becoming very high to high by evening of 28<sup>th</sup> October and improve further becoming very rough to rough by morning of 29<sup>th</sup> October and further improve gradually thereafter.
- **Along & off adjoining South Odisha coast:** Sea condition is likely to be Rough to Very Rough along & off adjoining areas of South Odisha coast from 27<sup>th</sup> October afternoon to 28<sup>th</sup> October noon and improve thereafter.
- **Adjoining Southwest Bay of Bengal and along & off North Tamil Nadu coast:** Sea condition is likely to be Rough to Very Rough over adjoining areas of southwest Bay of Bengal and along & off North Tamil Nadu coast from 27<sup>th</sup> October afternoon to 28<sup>th</sup> October noon and improve thereafter.
- **Adjoining Northwest Bay of Bengal and along & off West Bengal Coast:** Sea condition is likely to be Rough to Very Rough over Northwest Bay of Bengal and along & off West Bengal Coast from 27<sup>th</sup> October afternoon to 28<sup>th</sup> October noon and improve gradually thereafter.

**(iv) Storm Surge Warning:**

Storm surge of 1.0 to 1.5 m height above astronomical tide is very likely to inundate low lying areas of Andhra Pradesh during the time of landfall. The maximum peak surge is expected over near Kakinada and Yanam (Puducherry UT).

**(v) Fisherman warning:**

Fishermen are advised not to venture into

- Westcentral Bay of Bengal from 27<sup>th</sup> to 29<sup>th</sup> October;
- Along & off Andhra Pradesh-Odisha coasts from 27<sup>th</sup> to 29<sup>th</sup> October;
- Northwest Bay of Bengal and along and off West Bengal Coast from 27<sup>th</sup> to 29<sup>th</sup> October;
- Southwest Bay of Bengal and along and off North Tamil Nadu-Puducherry coasts on 27<sup>th</sup> & 28<sup>th</sup> October;

**(vi) Impact Expected and Action Suggested**

**(a) Impact Expected over Coastal Andhra Pradesh on 27<sup>th</sup> & 28<sup>th</sup> October and Action Suggested**

• **Structure:**

- Total destruction of thatched houses/ extensive damage to kutcha houses.
- Some damage to pucca houses.

- Potential threat from flying objects. Damage to embankments/ salt pans.

- **Communication and Power:**

- Bending/ uprooting of power and communication poles.
- Breaking of tree branches, uprooting of large avenue trees.

- **Agriculture:**

- Widespread damage to standing crops, plantations, orchards, falling of green coconuts, tearing of palm fronds. Widespread damage to banana, Papaya and drumstick trees.
- Blowing down of bushy trees like mango.
- Damage to horticulture and standing crops. Major damage to coastal crops.

- **Marine interest:**

- Phenomenal Sea with wave height of 14 metre or more, Visibility severely affected
- Movement in boats/ships unsafe
- Small boats, country crafts may get detached from moorings.

- **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.
- Major 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.
- Mobilize evacuation from coastal areas. 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 28<sup>th</sup> October.
- Shipping, port and offshore operators are advised to review operational preparedness and monitor subsequent forecasts for possible restrictions on weather-sensitive activities till 28<sup>th</sup> October.
- Maritime authorities may review communication, vessel-tracking and search-and-rescue preparedness, particularly for vessels operating in areas likely to be affected till 28<sup>th</sup> October.
- 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 28<sup>th</sup> October.

**(b) Impact Expected over along & off south coastal Odisha and interior districts of South Odisha, south Chhattisgarh & Northeast Telangana on 28<sup>th</sup> October and Action Suggested**

- **Structure:** Minor damage to loose and unsecured structures
- **Agriculture:**
  - Widespread damage to standing crops, plantations, orchards, falling of green coconuts, tearing of palm fronds. Widespread damage to banana, Papaya and drumstick trees.
  - Blowing down of bushy trees like mango.
  - Damage to horticulture and standing crops. Major damage to coastal crops.
- **Marine interest:** Very rough Sea (wave height of 4-6 metre height) 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.
- Fishermen are advised not venture into
  - Westcentral and adjoining Northwest & Southwest Bay of Bengal till 28<sup>th</sup> October.
  - Along & off Andhra Pradesh-Odisha coasts from 27<sup>th</sup> October onwards.
- 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 28<sup>th</sup> October.
- Shipping, port and offshore operators are advised to review operational preparedness and monitor subsequent forecasts for possible restrictions on weather-sensitive activities till 28<sup>th</sup> Oct.
- Maritime authorities may review communication, vessel-tracking and search-and-rescue preparedness, particularly for vessels operating in areas likely to be affected till 28<sup>th</sup> Oct.
- 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 28<sup>th</sup> Oct.

**Next Message will be issued at 0530 hours IST of today, the 27<sup>th</sup> October, 2026.**

(Dr. Akhil Srivastava)  
Scientist D, IMD, New Delhi

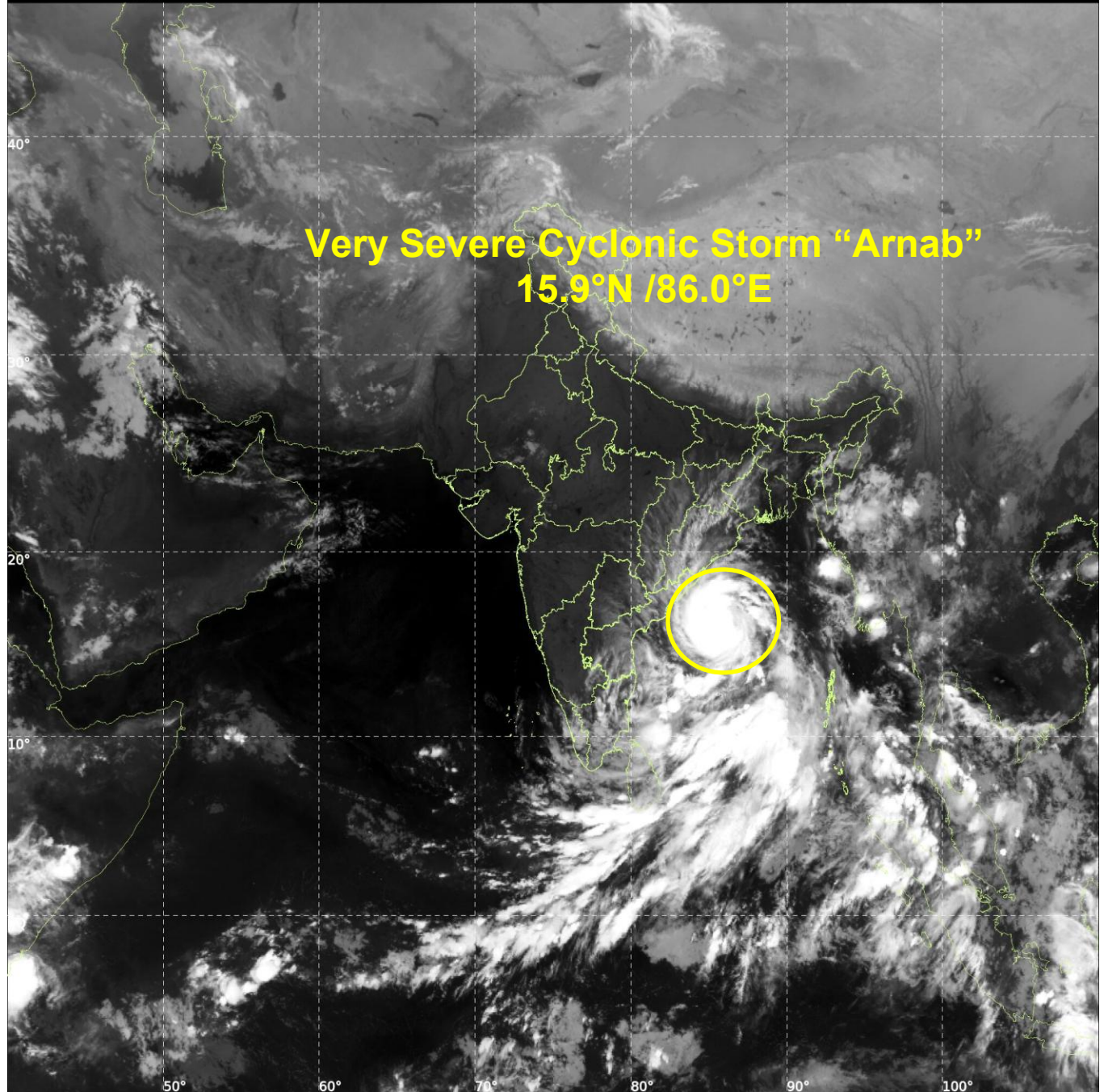
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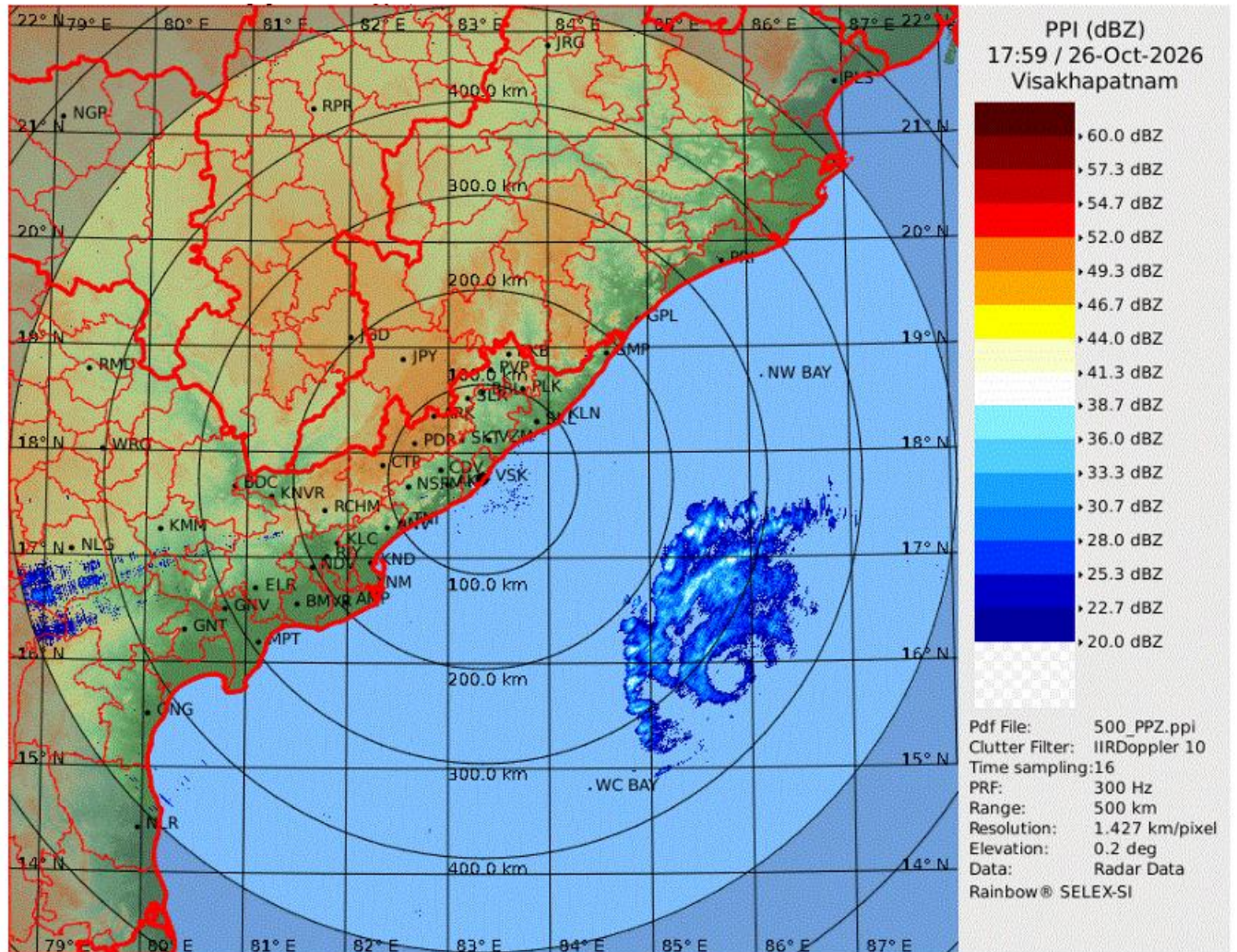
INSAT-3DS IMG, Thermal Infrared1 Count @ 10.83  $\mu\text{m}$   
GMT:26-10-2026/(2000-2027) IST:27-10-2026/(0130-0157)  
L1C MERCATOR (LINEAR STRETCH: 1%)

514

911

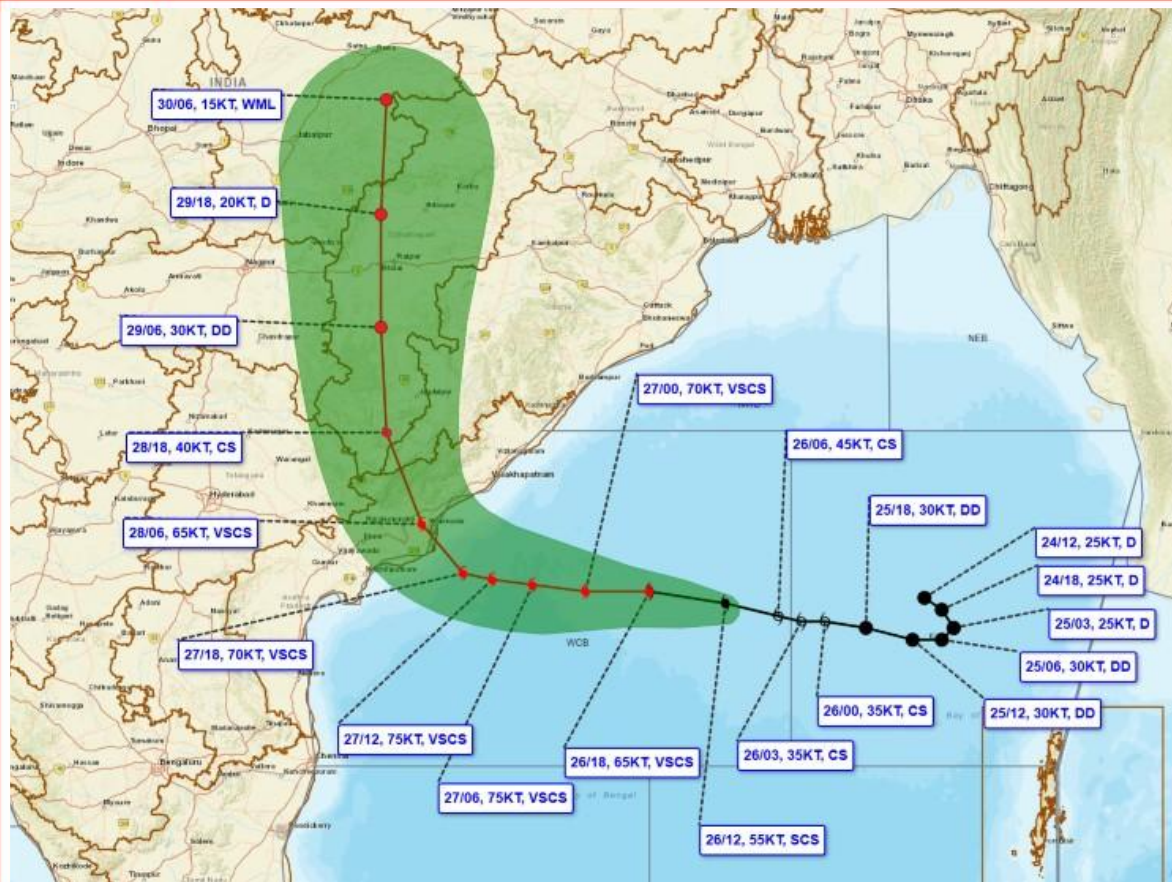


Radar Image of Paradeep at 2321 hrs IST 26<sup>th</sup> Oct 2026





**OBSERVED AND FORECAST TRACK ALONGWITH CONE OF UNCERTAINTY OF VERY SEVERE CYCLONIC STORM 'ARNAB' OVER WESTCENTRAL BAY OF BENGAL BASED ON 1800 UTC (2330 Hrs. IST) OF 26<sup>TH</sup> OCTOBER 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 ( $\geq 120$  KT)**

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



**LESS THAN 34 KT**



**34-47 KT**



**$\geq 48$  KT**



**OBSERVED TRACK**



**FORECAST TRACK**

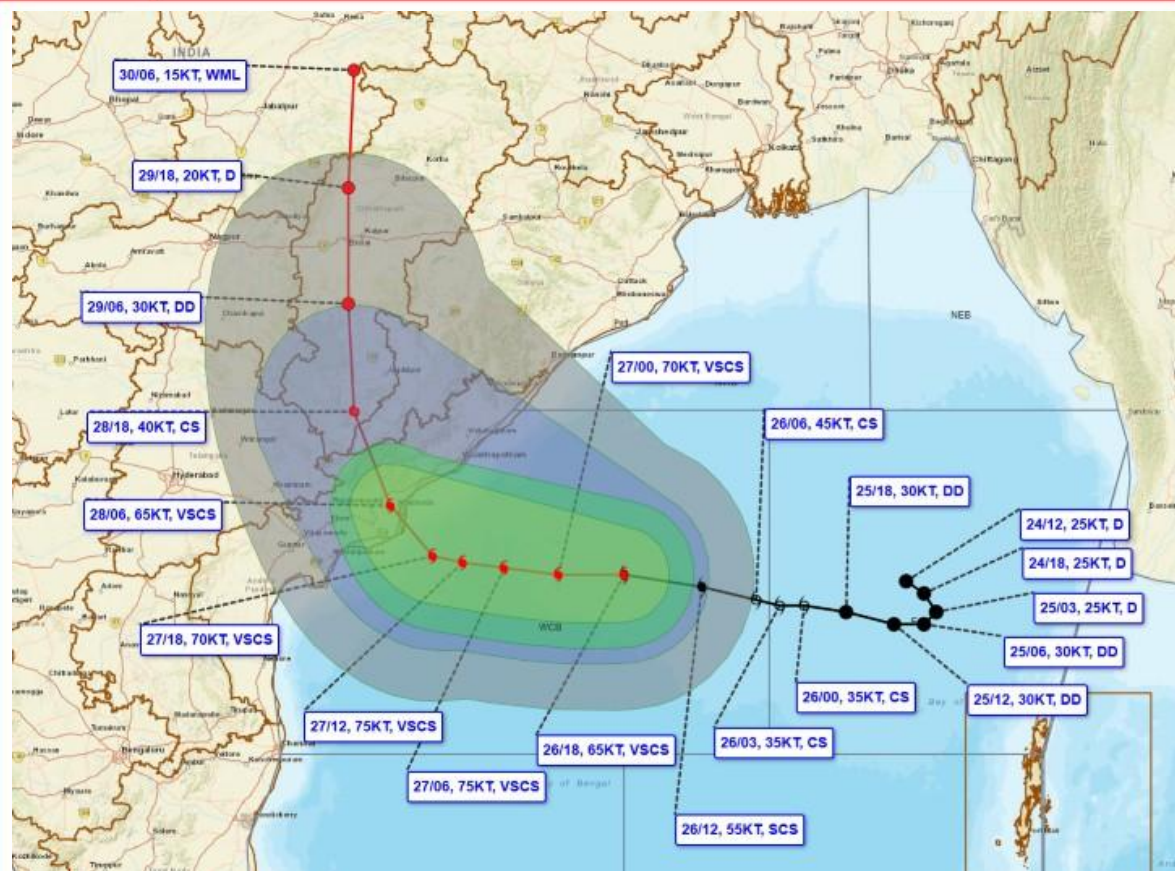


**CONE OF UNCERTAINTY**

| Forecast Date and Time | Lead Period (hrs) | Lat  | Lon  | Forecast distance (km) and direction of the centre from nearest 6 stations |                     |                     |                                   |                  |                             |
|------------------------|-------------------|------|------|----------------------------------------------------------------------------|---------------------|---------------------|-----------------------------------|------------------|-----------------------------|
|                        |                   |      |      | Station 1                                                                  | Station 2           | Station 3           | Station 4                         | Station 5        | Station 6                   |
| 26.10.2026 18:00 UTC   | 0                 | 15.9 | 86.0 | VISAKHAPATNAM (350, SE)                                                    | GOPALPUR (400, SSE) | KAKINADA (420, ESE) | MACHILIPATNAM/ FRANCHPET (520, E) | BAPATLA (590, E) | SRI VIJAYA PURAM (870, WNW) |



# **OBSERVED AND FORECAST TRACK ALONGWITH QUADRANT WIND DISTRIBUTION OF VERY SEVERE CYCLONIC STORM 'ARNAB' OVER WESTCENTRAL BAY OF BENGAL BASED ON 1800 UTC (2330 Hrs. IST) OF 26<sup>TH</sup> OCTOBER 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 = 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

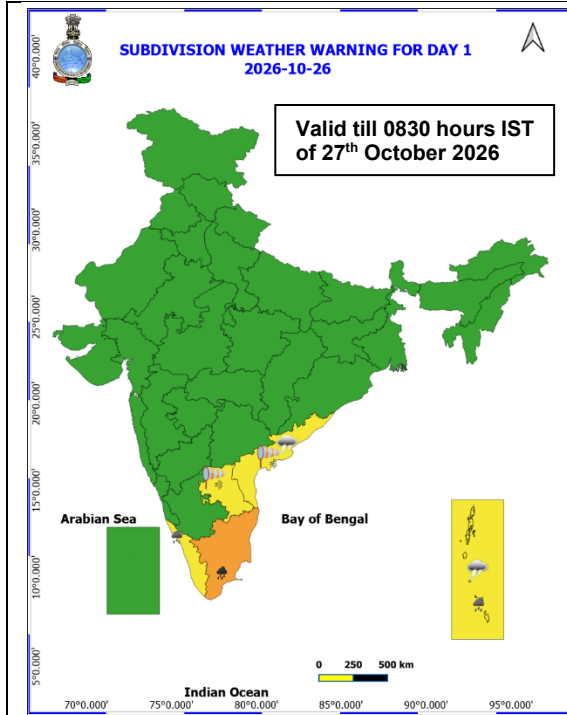
## **AREA OF MAXIMUM SUSTAINED WIND SPEED:**

- 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 |

## Weather Warning Graphics



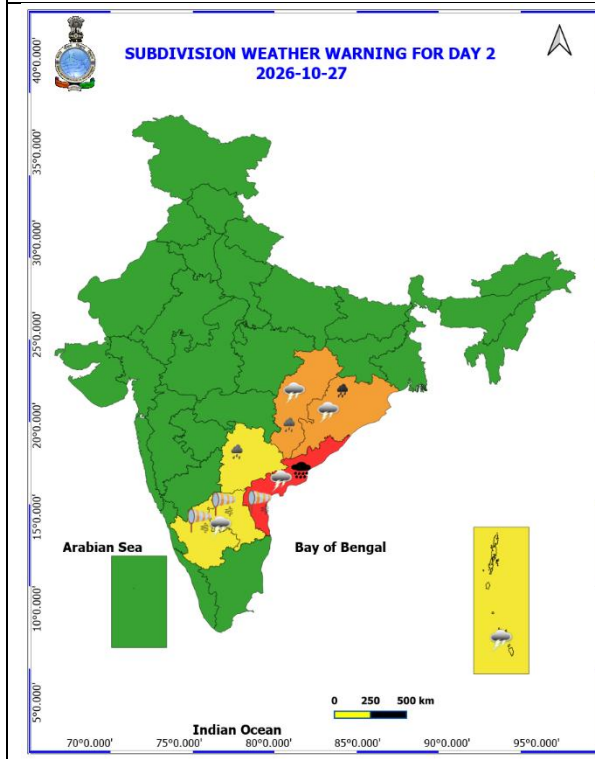
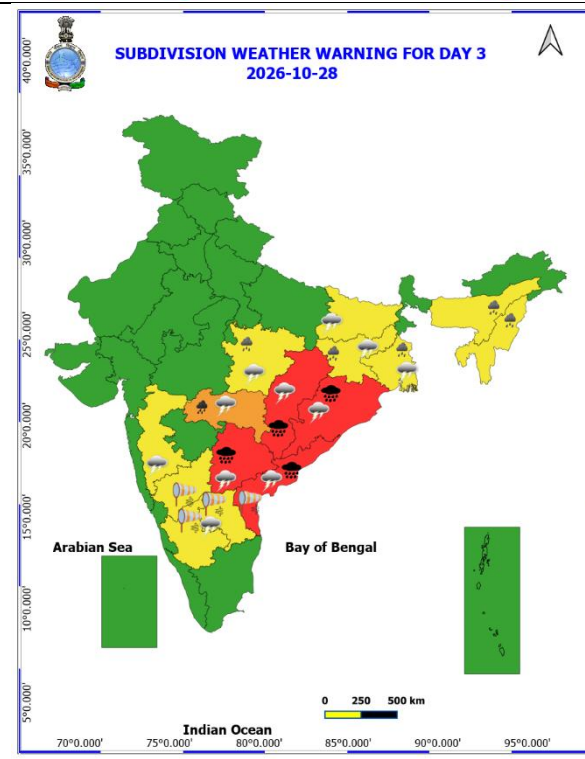
### COLOUR CODED WARNING

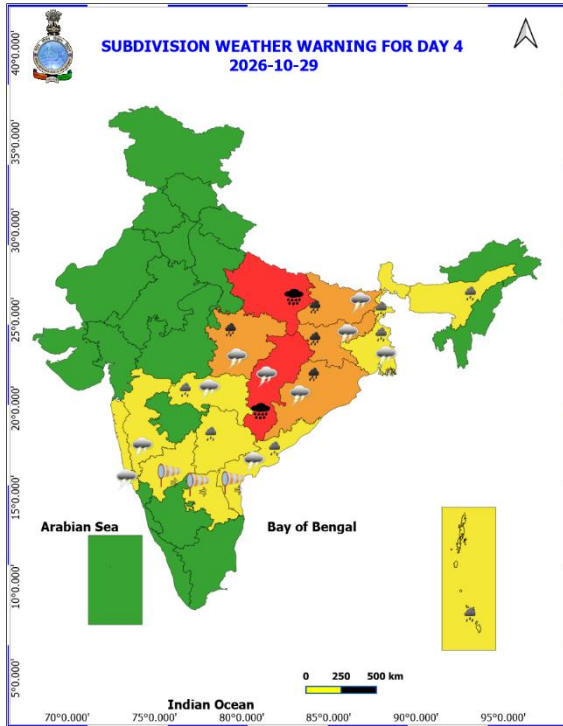
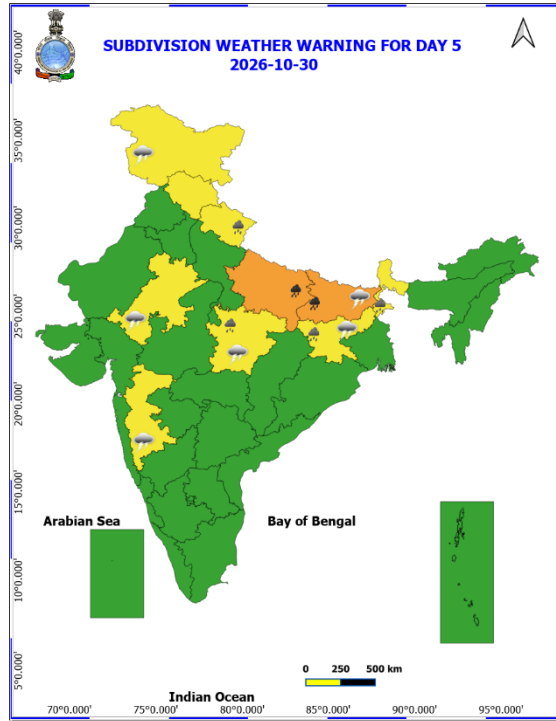
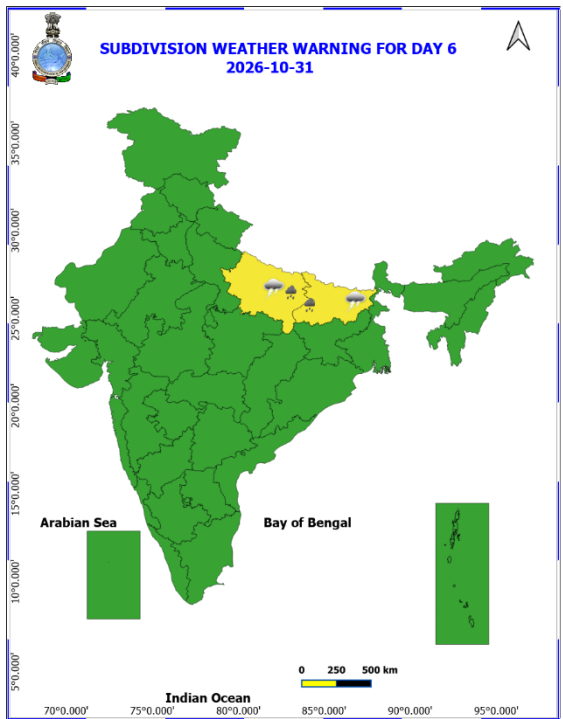
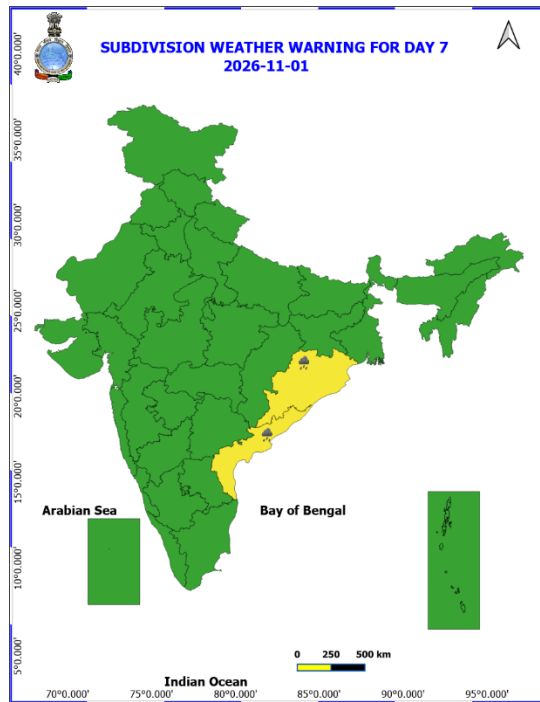
No Warning (No Action)

Watch (Be Aware)

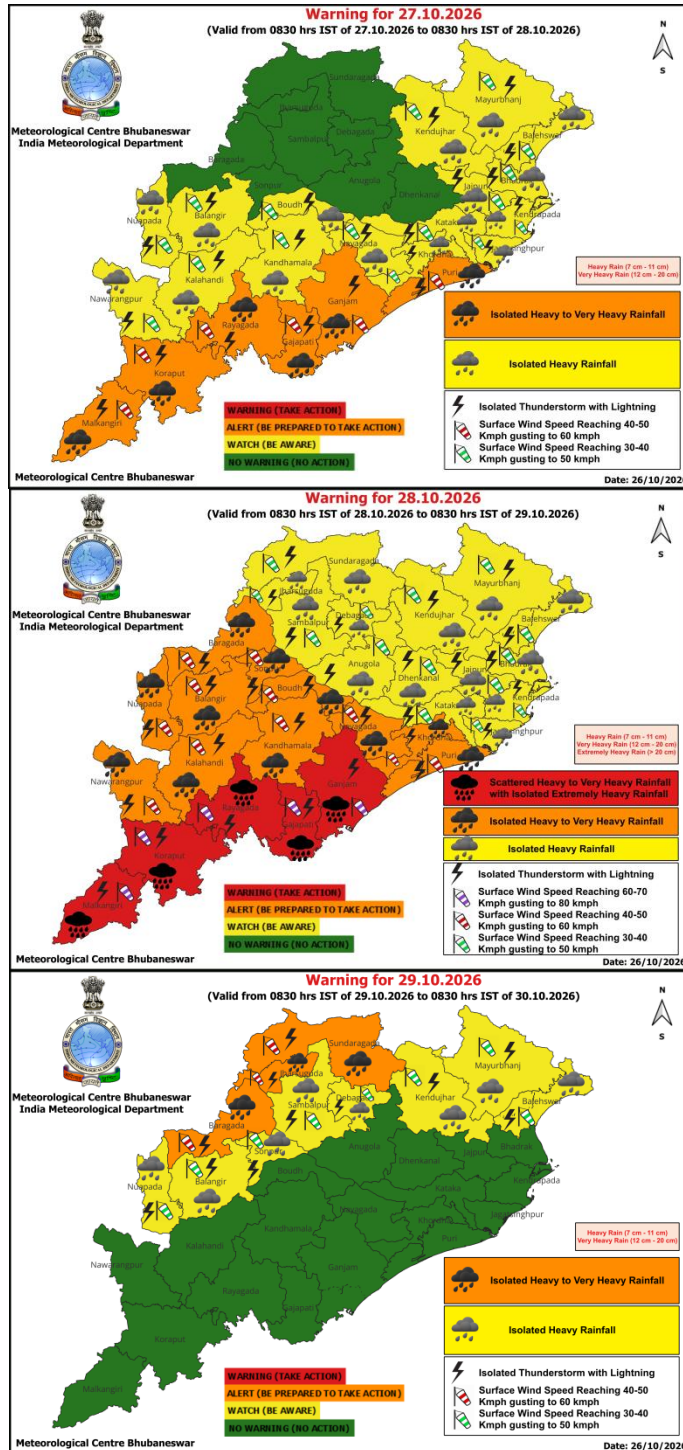
Alert (Be Prepared To Take Action)

Warning (Take Action)





## District-wise Warning Graphics for Odisha



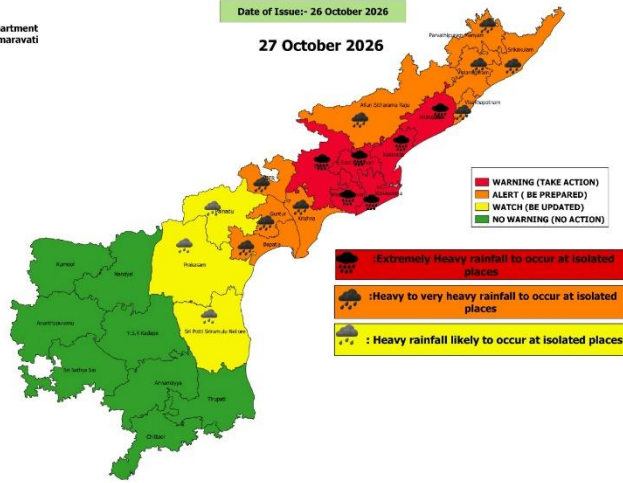
## District-wise Rainfall and Wind Warning Graphics for Andhra Pradesh



**Rainfall warnings for Andhra Pradesh and Yanam.**  
Valid from 0830 hrs IST of 27.10.2026 to 0830 hrs IST of 28.10.2026

Date of Issue:- 26 October 2026

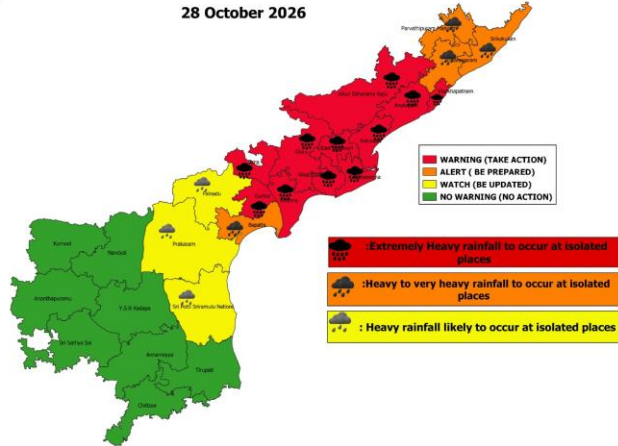
27 October 2026



**Rainfall warnings for Andhra Pradesh and Yanam.**  
Valid from 0830 hrs IST of 28.10.2026 to 0830 hrs IST of 29.10.2026

Date of Issue:- 26 October 2026

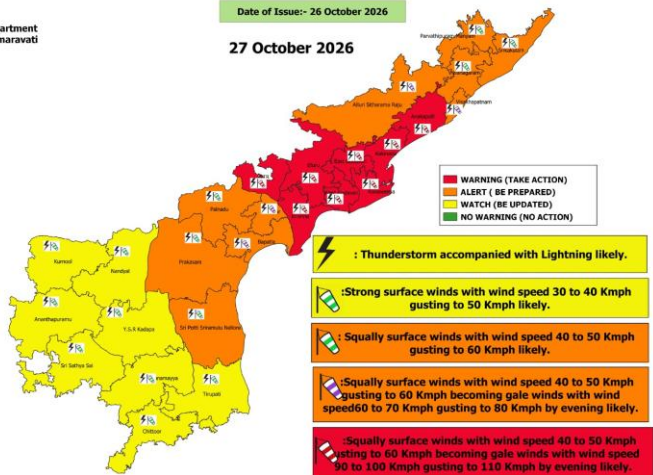
28 October 2026



**Weather warnings for Andhra Pradesh and Yanam.**  
Valid from 0830 hrs IST of 27.10.2026 to 0830 hrs IST of 28.10.2026

Date of Issue:- 26 October 2026

27 October 2026

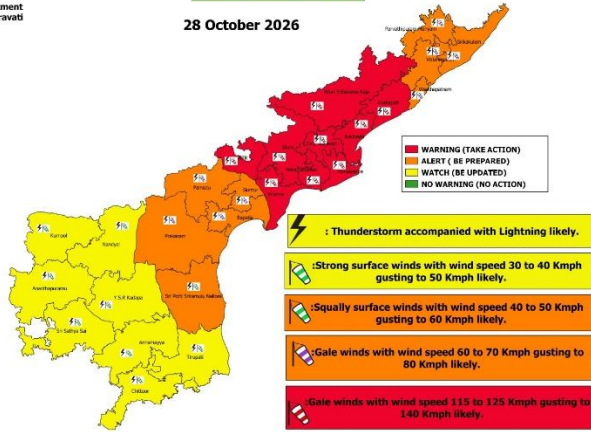




**Weather warnings for Andhra Pradesh and Yanam.**  
Valid from 0830 hrs IST of 28.10.2026 to 0830 hrs IST of 29.10.2026

Date of Issue:- 26 October 2026

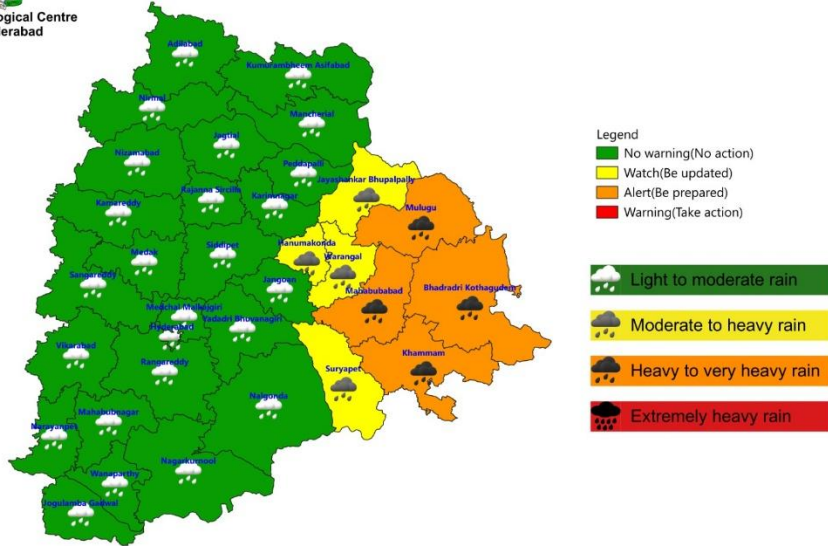
28 October 2026



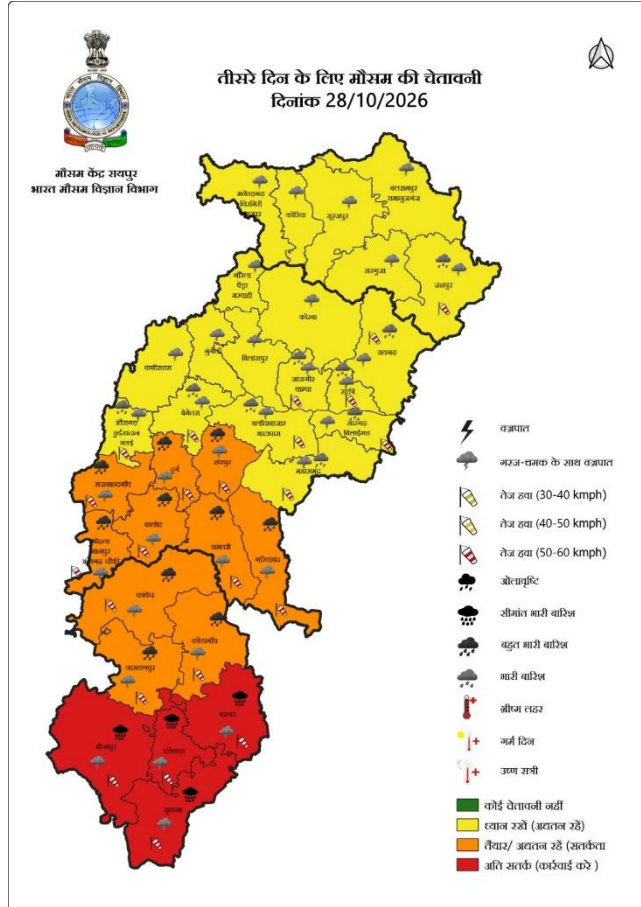
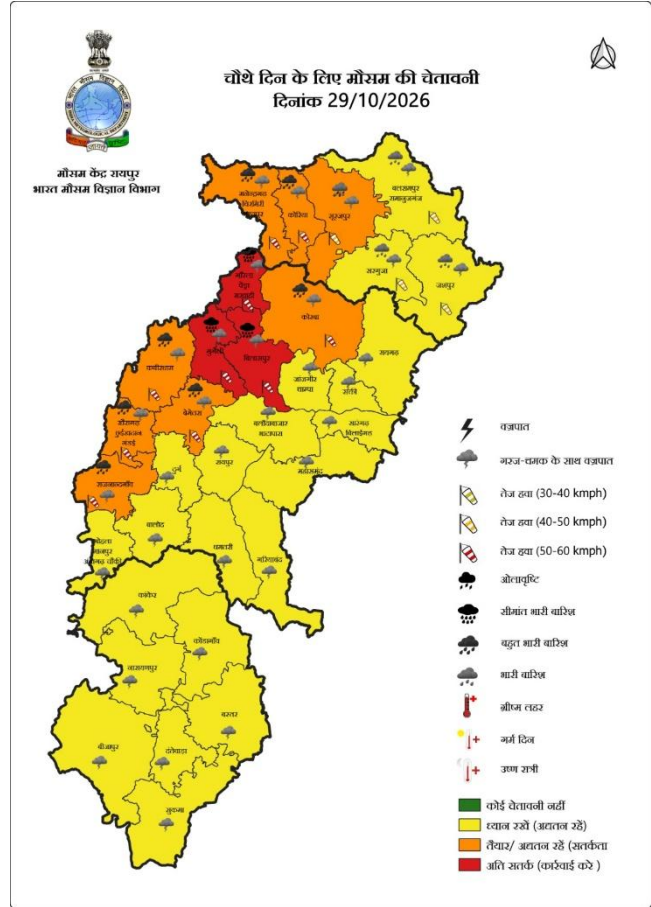
**District-wise Warning Graphics for Telangana**



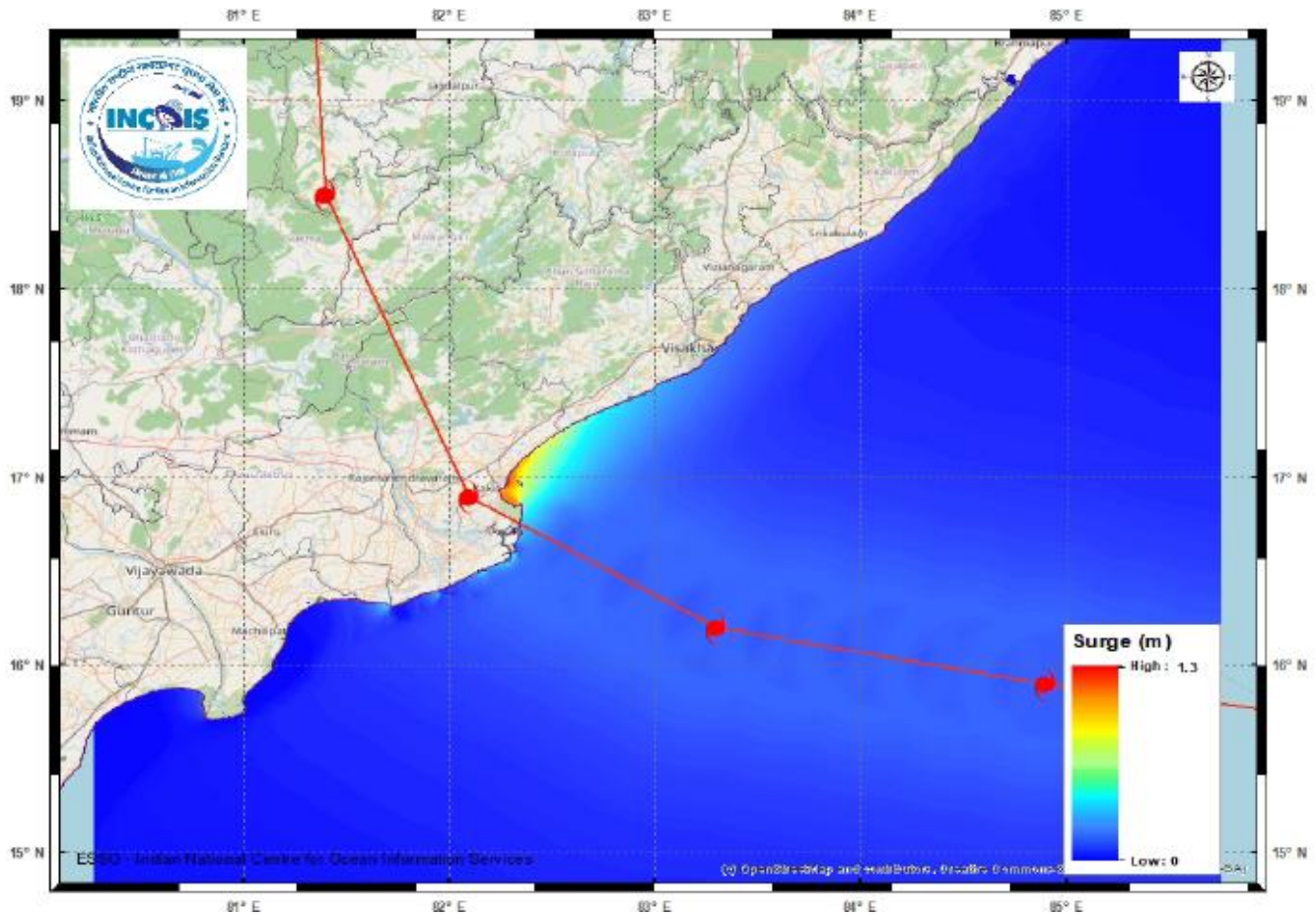
**Rainfall Intensity warning based on 26.10.2026 valid from 0830hrs IST of 28.10.2026 to 0830hrs IST of 29.10.2026**



## District-wise Warning Graphics for Chhattisgarh



## Storm Surge Warning Graphics

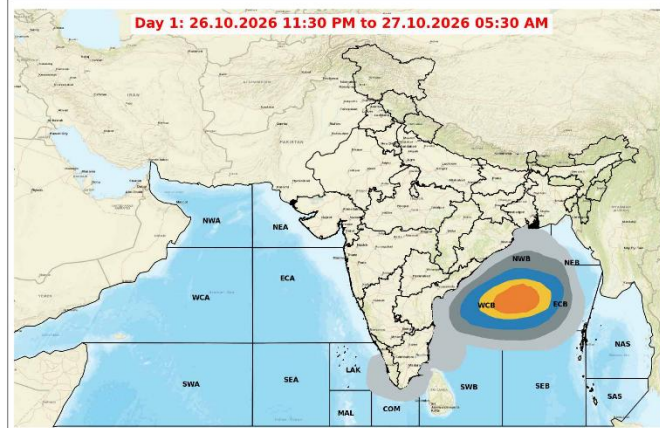
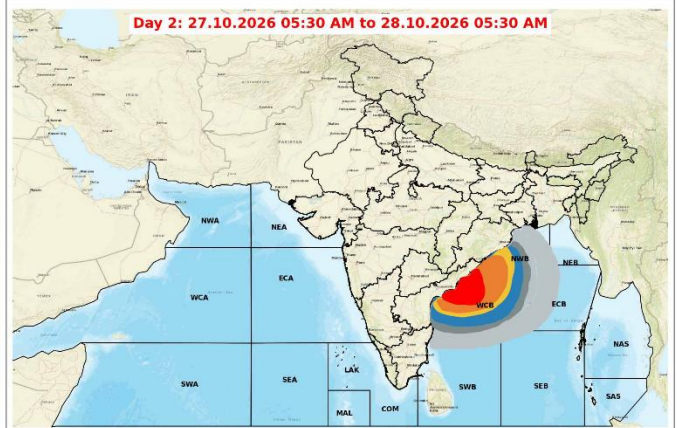
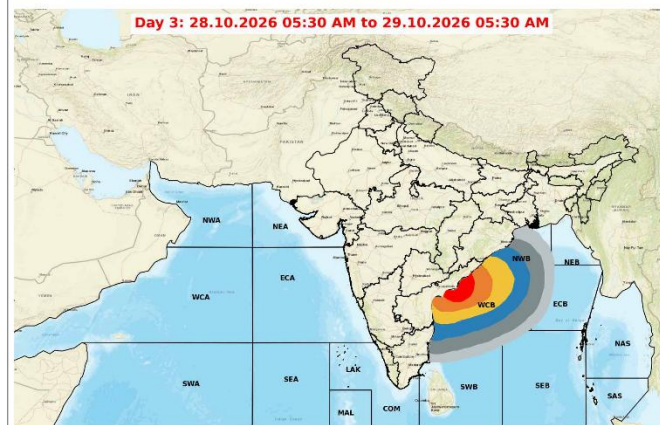
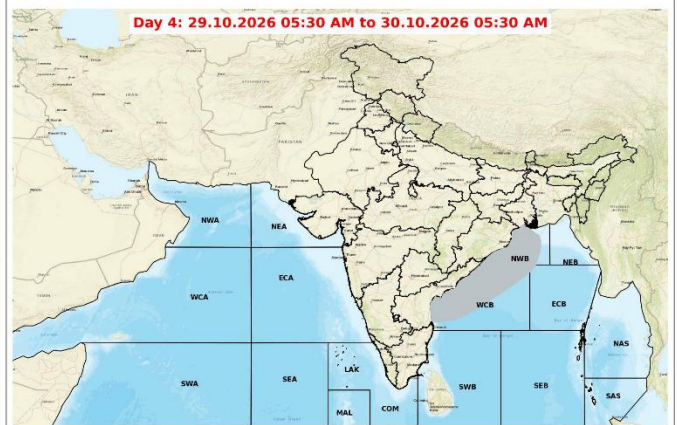
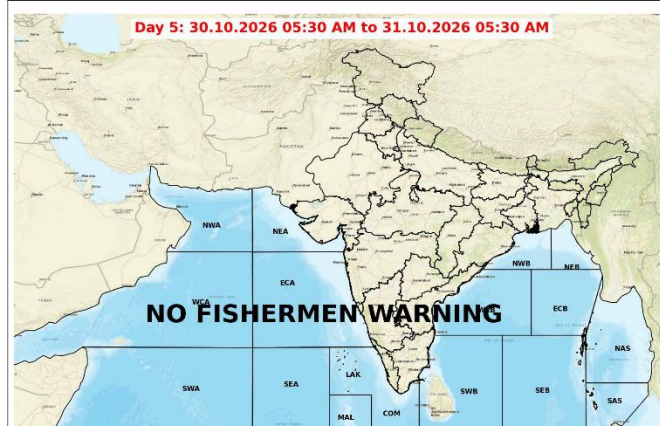


### STORM SURGE HEIGHT INFORMATION:

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

| MANDAL/TALUK   | DISTRICT      | STATE / UNION TERRITORY | NEAREST PLACE OF HABITATION | STORM SURGE (m)<br>* | EXPECTED INUNDATION EXTENT (km) |
|----------------|---------------|-------------------------|-----------------------------|----------------------|---------------------------------|
| Amalapuram     | East Godavari | Andhra Pradesh          | Nimmakayala Kothapalle      | 0.3-0.4              | Nil                             |
| Anakapalli     | Visakhapatnam | Andhra Pradesh          | Cheepurupalle (East )       | 0.3-0.4              | Nil                             |
| Bhimunipatnam  | Visakhapatnam | Andhra Pradesh          | Kapulupada                  | 0.2-0.3              | Nil                             |
| Kakinada       | East Godavari | Andhra Pradesh          | Polekurru                   | 0.4-1.3              | Upto 0.21                       |
| Mummidivaram   | East Godavari | Andhra Pradesh          | G. Vemavaram                | 0.3-0.5              | Upto 0.18                       |
| Narsapur       | West Godavari | Andhra Pradesh          | Perupalem                   | 0.2-0.4              | Upto 0.19                       |
| Pithapuram     | East Godavari | Andhra Pradesh          | Ponnada                     | 0.9-1.2              | Upto 0.20                       |
| Razole         | East Godavari | Andhra Pradesh          | Antarvedi                   | 0.4-0.5              | Nil                             |
| Tuni           | East Godavari | Andhra Pradesh          | Kona Forest                 | 0.7-0.8              | Nil                             |
| Vishakhapatnam | Visakhapatnam | Andhra Pradesh          | Visakhapatnam               | 0.2-0.3              | Nil                             |
| Yanam          | Yanam         | Puducherry              | Yanam                       | 0.3-0.6              | Upto 0.16                       |
| Yellamanchili  | Visakhapatnam | Andhra Pradesh          | Tantadi                     | 0.3-0.7              | Upto 0.16                       |

## Fishermen Warning Graphics



### Legend

|  |                                                                    |
|--|--------------------------------------------------------------------|
|  | Squally Weather with wind speed 40-50 kmph gusting to 60 kmph      |
|  | Squally Weather with wind with speed 45-55 kmph gusting to 65 kmph |
|  | Squally weather with wind speed 55-65 kmph gusting to 75 kmph      |
|  | CS with Gale winds with speed 60-90 kmph gusting to 100 kmph       |
|  | SCS with Gale wind speed 90-115 kmph gusting to 125 kmph           |
|  | VSCS with Gale wind speed 115-145 kmph gusting to 160 kmph         |

Fishermen are advised not to venture into the marked areas.

## Quantitative Precipitation Forecast for River Basins/Sub-Basins

| FMO         | BASIN        | SUBBASIN              | UIN   | Day-1  | Day-2  | Day-3  | Day-4  | Day-5  | Day-6  | Day-7  |
|-------------|--------------|-----------------------|-------|--------|--------|--------|--------|--------|--------|--------|
| AMRAVATI    | Pennar       | Cheyzeru              | 3001  | 0.1-10 | 0.1-10 | 0.1-10 | 0      | 0      | 0      | 0.1-10 |
| AMRAVATI    | Pennar       | Kunderu               | 3002  | 0.1-10 | 0.1-10 | 0.1-10 | 0      | 0      | 0      | 0.1-10 |
| AMRAVATI    | Pennar       | Lower Pennar          | 3003  | 0.1-10 | 0.1-10 | 0.1-10 | 0      | 0      | 0      | 0.1-10 |
| AMRAVATI    | Pennar       | Papagni               | 3004  | 0.1-10 | 0.1-10 | 0.1-10 | 0      | 0      | 0      | 0.1-10 |
| AMRAVATI    | Pennar       | Sagileru              | 3005  | 0.1-10 | 0.1-10 | 0.1-10 | 0      | 0      | 0      | 0.1-10 |
| AMRAVATI    | Pennar       | Upper Pennar          | 3006  | 0.1-10 | 0.1-10 | 0.1-10 | 0      | 0      | 0      | 0.1-10 |
| BHUBANESWAR | Baitarni     | Baitarni              | 7001  | 0      | 11-25  | 11-25  | 0.1-10 | 0.1-10 | 0.1-10 | 0.1-10 |
| BHUBANESWAR | Burhabalang  | Burhabalang           | 7002  | 0      | 11-25  | 11-25  | 0.1-10 | 0.1-10 | 0.1-10 | 0.1-10 |
| BHUBANESWAR | Baitarni     | Lower Brahmani        | 7003  | 0      | 11-25  | 11-25  | 0.1-10 | 0.1-10 | 0.1-10 | 0.1-10 |
| BHUBANESWAR | Mahanadi     | Lower Mahanadi        | 7004  | 0      | 11-25  | 38-50  | 0.1-10 | 0.1-10 | 0.1-10 | 0.1-10 |
| BHUBANESWAR | Nagavali     | Nagavali              | 7005  | 0.1-10 | 38-50  | 76-100 | 0.1-10 | 0.1-10 | 0.1-10 | 0      |
| BHUBANESWAR | Rushikulya   | Rushikulya            | 7006  | 0.1-10 | 38-50  | 76-100 | 0.1-10 | 0.1-10 | 0.1-10 | 0.1-10 |
| BHUBANESWAR | Godavari     | Sabari                | 7007  | 0      | 38-50  | 76-100 | 0.1-10 | 0.1-10 | 0.1-10 | 0      |
| BHUBANESWAR | Subarnarekha | Subarnarekha          | 7008  | 0      | 0.1-10 | 11-25  | 11-25  | 0.1-10 | 0.1-10 | 0.1-10 |
| BHUBANESWAR | Baitarni     | Upper Brahmani        | 7009  | 0      | 0.1-10 | 11-25  | 11-25  | 0.1-10 | 0.1-10 | 0      |
| BHUBANESWAR | Vamsadhara   | Vamsadhara            | 7010  | 0.1-10 | 38-50  | 76-100 | 0.1-10 | 0.1-10 | 0.1-10 | 0.1-10 |
| BHUBANESWAR | Mahanadi     | Upper Mahanadi        | 7011  | 0      | 0.1-10 | 11-25  | 26-37  | 0.1-10 | 0.1-10 | 0      |
| HYDERABAD   | Godavari     | Lower Godavari        | 13001 | 0.1-10 | 26-37  | 76-100 | 11-25  | 0.1-10 | 0.1-10 | 0      |
| HYDERABAD   | Krishna      | Lower Krishna         | 13002 | 0      | 0.1-10 | 0.1-10 | 0.1-10 | 0.1-10 | 0.1-10 | 0      |
| HYDERABAD   | Godavari     | Maneru                | 13003 | 0      | 0.1-10 | 26-37  | 0.1-10 | 0.1-10 | 0      | 0      |
| HYDERABAD   | Godavari     | Middle Godavari       | 13004 | 0      | 0.1-10 | 0.1-10 | 0.1-10 | 0.1-10 | 0      | 0      |
| HYDERABAD   | Krishna      | Munneru               | 13005 | 0      | 0.1-10 | 76-100 | 0.1-10 | 0.1-10 | 0      | 0      |
| HYDERABAD   | Krishna      | Musi                  | 13006 | 0      | 0.1-10 | 26-37  | 0.1-10 | 0.1-10 | 0      | 0      |
| HYDERABAD   | Krishna      | Palleru               | 13007 | 0      | 0.1-10 | 0.1-10 | 0.1-10 | 0.1-10 | 0      | 0      |
| HYDERABAD   | Godavari     | Indravati             | 13008 | 0.1-10 | 0.1-10 | 76-100 | 11-25  | 0.1-10 | 0.1-10 | 0      |
| PATNA       | Ganga        | Bagmati Adhwara       | 22001 | 0      | 0      | 0.1-10 | 26-37  | 51-75  | 11-25  | 11-25  |
| PATNA       | Ganga        | Bagmati Adhwara Nepal | 22002 | 0      | 0      | 0.1-10 | 11-25  | 26-37  | 11-25  | 11-25  |
| PATNA       | Ganga        | Burhi Gandak Nepal    | 22003 | 0      | 0      | 0.1-10 | 11-25  | 51-75  | 11-25  | 11-25  |
| PATNA       | Ganga        | Chandan               | 22004 | 0      | 0      | 0.1-10 | 11-25  | 51-75  | 11-25  | 11-25  |
| PATNA       | Ganga        | Gandak                | 22005 | 0      | 0      | 0.1-10 | 0.1-10 | 38-50  | 11-25  | 11-25  |
| PATNA       | Ganga        | Gandak Nepal          | 22006 | 0      | 0      | 0.1-10 | 38-50  | 38-50  | 0.1-10 | 0.1-10 |
| PATNA       | Ganga        | Kiul                  | 22007 | 0      | 0      | 0      | 11-25  | 38-50  | 11-25  | 11-25  |
| PATNA       | Ganga        | Kosi                  | 22008 | 0      | 0      | 0      | 0.1-10 | 38-50  | 11-25  | 11-25  |
| PATNA       | Ganga        | Kosi Nepal            | 22009 | 0      | 0      | 0      | 0.1-10 | 11-25  | 0.1-10 | 0.1-10 |
| PATNA       | Ganga        | Mahananda             | 22010 | 0      | 0      | 0      | 38-50  | 11-25  | 0.1-10 | 0.1-10 |
| PATNA       | Ganga        | Mahananda Nepal       | 22011 | 0      | 0      | 0      | 38-50  | 11-25  | 0.1-10 | 0.1-10 |
| PATNA       | Ganga        | North Koel            | 22012 | 0      | 0      | 0      | 11-25  | 11-25  | 0.1-10 | 0.1-10 |
| PATNA       | Ganga        | Punpun/Dhab Nadi      | 22013 | 0      | 0      | 0.1-10 | 11-25  | 0.1-10 | 0.1-10 | 0.1-10 |
| PATNA       | Ganga        | Sone                  | 22014 | 0      | 0      | 11-25  | 11-25  | 0.1-10 | 0.1-10 | 0.1-10 |
| PATNA       | Ganga        | Kanhar                | 23002 | 0      | 0      | 11-25  | 11-25  | 0.1-10 | 0.1-10 | 0.1-10 |