



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

National Bulletin No. 19 (BOB/08/2025)

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DATED: 28.11.2025

FROM: INDIA METEOROLOGICAL DEPARTMENT (FAX NO. 24643965/24699216/24623220)

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Subject: (A) Cyclonic Storm Ditwah [Pronunciation: Ditwah] over coastal Sri Lanka & adjoining southwest Bay of Bengal: Cyclone Alert for north Tamil Nadu & Puducherry and adjoining south Andhra Pradesh coasts (Orange Message) and (B) Well Marked Low Pressure Area [Remnant of Cyclonic Storm "Senyar"] over the Strait of Malacca

(A) Cyclonic Storm Ditwah [Pronunciation: Ditwah] over coastal Sri Lanka & adjoining southwest Bay of Bengal: Cyclone Alert for north Tamil Nadu & Puducherry and adjoining south Andhra Pradesh coasts (Orange Message)

The **Cyclonic Storm Ditwah [Pronunciation: Ditwah]** over coastal Sri Lanka and adjoining southwest Bay of Bengal moved northwestwards with the speed of 8 kmph during past 6 hours and lay centered at 2330 hrs IST of yesterday's, the 27th November 2025 over the same region, near latitude 7.9°N and longitude 81.3°E, about 8 km northwest of Batticaloa (Sri Lanka), 80 km south of Trincomalee (Sri Lanka), 200 km north-northeast of Hambantota (Sri Lanka), 480 km south-southeast of Puducherry (India) and 580 km south-southeast of Chennai (India).

It is very likely to move north-northwestwards across Sri Lanka coast & adjoining southwest Bay of Bengal and reach over southwest Bay of Bengal near North Tamil Nadu, Puducherry and adjoining south Andhra Pradesh coasts by early morning of 30th November.

Forecast track and intensity are given in Table below

Date/Time (IST)	Position (Lat. °N/ Long. °E)	Maximum Sustained Surface Wind Speed (Kmph)	Category Of Cyclonic Disturbance
27.11.25/2330	7.9/81.3	65-75 gusting to 85	Cyclonic Storm
28.11.25/0530	8.4/81.1	70-80 gusting to 90	Cyclonic Storm
28.11.25/1130	8.9/80.9	70-80 gusting to 90	Cyclonic Storm
28.11.25/1730	9.3/80.8	75-85 gusting to 95	Cyclonic Storm
28.11.25/2330	9.7/80.7	80-90 gusting to 100	Cyclonic Storm
29.11.25/1130	10.6/80.5	80-90 gusting to 100	Cyclonic Storm
29.11.25/2330	11.4/80.4	70-80 gusting to 90	Cyclonic Storm
30.11.25/1130	12.0/80.3	70-80 gusting to 90	Cyclonic Storm
30.11.25/2330	12.7/80.4	65-75 gusting to 85	Cyclonic Storm
01.12.25/1130	13.4/80.5	55-65 gusting to 75	Deep Depression

(B) Well-marked low-pressure area [Remnant of Cyclonic Storm "Senyar"] over the Strait of Malacca & adjoining Malaysia

The **Depression [Remnant of Cyclonic Storm "Senyar"]** over the Strait of Malacca has weakened into a well-marked low-pressure area at 2330 hours IST of yesterday, the 27th November 2025 over the over the same region.

It is very likely to move nearly eastwards and weaken gradually into a low-pressure area during next 12 hours.

N. B. This is the last bulletin associated with Well Marked low pressure area **[Remnant of Cyclonic Storm "Senyar"]** over the Strait of Malacca & adjoining Malaysia, however regular bulletins/messages will continue in this regard from National weather forecasting centre/ Regional meteorological centres/ meteorological centres

(i) Rainfall Warning:

- ❖ **Tamil Nadu & Puducherry:** Light to moderate rainfall at most places with **heavy to very heavy at many places & extremely heavy rainfall (>20 cm) at isolated places** on 28th and 29th November, 2025. Thereafter, rainfall would gradually decrease to light to moderate at many places with **heavy to very heavy falls** at isolated places on 30th November, 2025.
- ❖ **Coastal Andhra Pradesh:** Light to moderate rainfall at many places with **heavy rainfall** at isolated places is very likely over south coastal Andhra Pradesh on 28th November. Thereafter, it is very likely to increase becoming light to moderate rainfall at most places with **heavy to very rainfall** at isolated places on 29th November and **heavy to very heavy at a few places & extremely heavy rainfall (>20 cm) at isolated places on 30th November**. It would then decrease gradually becoming light to moderate rainfall at many places with **heavy to very heavy rainfall** at isolated places on 1st December and **heavy rainfall** at isolated places on 02nd December.
- ❖ **Rayalaseema:** Light to moderate rainfall at many places with **heavy rainfall** at isolated places is very likely on 28th November. Thereafter, it is very likely to increase becoming light to moderate rainfall at most places with **heavy to very rainfall** at isolated places on 29th November and **heavy to very heavy at a few places & extremely heavy rainfall (>20 cm) at**

isolated places on 30th November. It would then decrease gradually becoming light to moderate rainfall at many places with **heavy rainfall** at isolated places on 1st December.

❖ **Kerala & Mahe:** Light to moderate rainfall at many places with **heavy rainfall** at isolated places is very likely during 28th-29th November.

❖ **Telangana:** Light to moderate rainfall at a few places with **heavy rainfall** at isolated places is very likely on 30th November and 01st December.

(ii) Wind Warning:

(a) Southwest Bay of Bengal, Gulf of Mannar, Comorin area and along & off Sri Lanka coasts

Gale wind speed reaching 65-75 gusting to 85 kmph is prevailing and is likely to increase further becoming 70-80 kmph gusting to 90 kmph by 28th morning. Thereafter, the winds would continue to increase becoming 80-90 kmph gusting to 100 kmph by 29th morning till 30th morning. Thereafter it is likely to decrease gradually becoming 60-70 gusting to 80 kmph by 30th midnight.

(b) Along & off north Tamil Nadu & Puducherry Coasts

Squally wind speed reaching 50-60 gusting to 70 kmph is prevailing. It is likely to increase becoming Gale wind speed reaching 60-70 gusting to 80 kmph is likely to prevail till morning of 28th November, 70-80 kmph gusting to 90 kmph by 29th morning till 30th evening. Thereafter it is likely to decrease gradually becoming 60-70 gusting to 80 kmph by 1st December morning.

(c) Along & off south Tamil Nadu coast

Squally wind speed reaching 55-65 gusting to 75 kmph is prevailing. It is likely to increase becoming Gale wind speed reaching 60-70 gusting to 80 kmph is likely to prevail along & off south Tamil Nadu from 29th till 30th November midnight.

(d) Adjoining Westcentral Bay of Bengal and along & off south Andhra Pradesh coast:

Squally weather with wind speed reaching 35-45 kmph gusting to 55 kmph is prevailing. It is very likely to increase becoming squally winds speed reaching 50-60 kmph gusting to 70 kmph from 28th evening and Gale wind speed reaching 60-70 kmph gusting to 80 kmph from 29th evening till 1st December morning. Thereafter, it is likely to decrease gradually on 01st December evening.

(d) Adjoining areas of Southeast Arabian Sea, Lakshadweep, Maldives and along & off Kerala coast:

Squally weather with wind speed reaching 45-55 kmph gusting to 65 kmph likely to prevail during 28th-29th November.

(e) Strait of Malacca, Malaysia and adjoining areas of South Andaman Sea, along & off Nicobar Islands, Indonesia, and Thailand:

Squally winds speed reaching 40-50 gusting to 60 kmph is prevailing and likely to decrease gradually becoming 35-45 gusting to 55 kmph by morning of 28th November.

(f) Adjoining areas of North Andaman Sea

Squally weather with wind speed reaching 35-45 gusting to 55 kmph is very likely to prevail till morning of 28th November.

(iii) Sea Condition:

(a) Southwest Bay of Bengal, Gulf of Mannar, Comorin area and along & off Sri Lanka coasts

Very rough to high sea conditions are likely to prevail till 28th morning. Thereafter, it is likely to be high till 30th November. Thereafter it is likely to improve from 30th midnight.

(b) Along & off north Tamil Nadu & Puducherry Coasts

Rough to very rough sea conditions are likely to prevail till morning of 28th. Thereafter, very rough to high sea conditions are likely to prevail till 1st December. It is likely to improve gradually becoming very rough to rough from 1st December evening.

(c) Along & off south Tamil Nadu coast

Very rough to high sea condition are likely to prevail till 30th November midnight.

(d) Adjoining Westcentral Bay of Bengal and along & off south Andhra Pradesh coast:

Moderate to rough sea conditions are prevailing and likely to become rough to very rough from 28th evening and high from 29th evening till 1st December morning. Thereafter, it is likely to improve gradually on 01st December evening.

(e) Adjoining areas of Southeast Arabian Sea, Lakshadweep, Maldives and along & off Kerala coast:

Rough to very rough sea conditions are likely during 28th-29th November.

(f) Strait of Malacca, Malaysia and adjoining areas of South Andaman Sea, along & off Nicobar Islands, Indonesia, and Thailand:

Rough to very rough sea conditions are prevailing and likely to improve gradually from morning of 28th November.

(g) Adjoining areas of North Andaman Sea

Moderate to rough sea conditions are prevailing and likely to improve gradually from morning of 28th November.

Storm Surge Warning:

Storm surge of height about 1.0 to 1.5 m above the astronomical tide is likely to inundate the low-lying coastal areas of north Sri Lanka till 29th evening.

(iv) Fishermen Warning:

(a) Total suspension of fishing operations in coastal areas of Sri Lanka, Tamil Nadu, Puducherry and south Andhra Pradesh coasts till 01st December.

(b) Fishermen are advised not to venture into

(i) Southwest Bay of Bengal, Gulf of Mannar, Comorin area and along & off Tamil Nadu, Puducherry & Sri Lanka coasts till 01st December.

(ii) Adjoining areas of westcentral Bay of Bengal and along & off Andhra Pradesh coast till 1st December.

(iii) Adjoining areas of Southeast Arabian Sea, Lakshadweep, Maldives and along & off Kerala coast till 30th November.

(iv) Indonesia & Malaysia, Strait of Malacca, and adjoining areas of South Andaman Sea, along & off Nicobar Islands, and Thailand till 28th November.

(c) Those out at sea should avoid southwest Bay of Bengal, Gulf of Mannar, Comorin area and along & off Tamil Nadu, Puducherry, south Andhra Pradesh & Sri Lanka coasts; adjoining westcentral Bay of Bengal till 01st December and Southeast Arabian Sea, Lakshadweep, Maldives and along & off Kerala coast till 30th November.

(v) Impact Expected and Action Suggested due to heavy rain and strong winds (Tamil Nadu, Puducherry and south Andhra Pradesh)

Impact Expected

- ❖ Major damage to thatched houses/ huts. Roof tops may blow off. Unattached metal sheets may fly.
- ❖ Damage to power and communication lines.
- ❖ Major damage to Kutcha and some damage to Pucca roads. Flooding of escape routes.
- ❖ Breaking of tree branches, uprooting of large avenue trees. Large-scale damage to banana and papaya trees. Large dead limbs blown from trees.
- ❖ Damage to paddy crops, horticultural and standing crops and orchards due to inundation & winds.
- ❖ Inundation of low-lying areas in coastal districts due to heavy rainfall and flash flood
- ❖ Localized Flooding of roads, water logging in low lying areas and closure of underpasses mainly in urban areas.
- ❖ Occasional reduction in visibility due to heavy rainfall.
- ❖ Disruption of traffic due to water logging and squally winds
- ❖ Localized Landslides/Mudslides It may lead to riverine flooding in some river catchments (for riverine flooding please visit Web page of CWC)
- ❖ Damage to embankments/ salt pans.
- ❖ Possibility of coastal flooding and coastal erosion is also very likely over coastal districts of Tamil Nadu and Puducherry and south Andhra Pradesh & Yanam.

Action suggested:

- ❖ Total suspension of fishing operations.
- ❖ Coastal hutment dwellers to be moved to safer places. People in affected areas to remain indoors.
- ❖ Movement in motor boats unsafe.
- ❖ Judicious regulation of offshore/onshore operations
- ❖ People are advised to keep a watch on the weather for worsening conditions and be ready to move to safer places accordingly.
- ❖ Take safe shelters; do not take shelter under trees, as there could be lightning.
- ❖ In case of expected lightning, unplug electrical/ electronic appliances, immediately, get out of water bodies and keep away from all the objects that conduct electricity.
- ❖ Tourism and recreational activities to be regulated.
- ❖ Surface transport and helicopter services to be regulated.

Next bulletin will be issued at 0330 hours IST of today, the 28th November, 2025.

(Umasankar Das)
Scientist-D, IMD, New Delhi

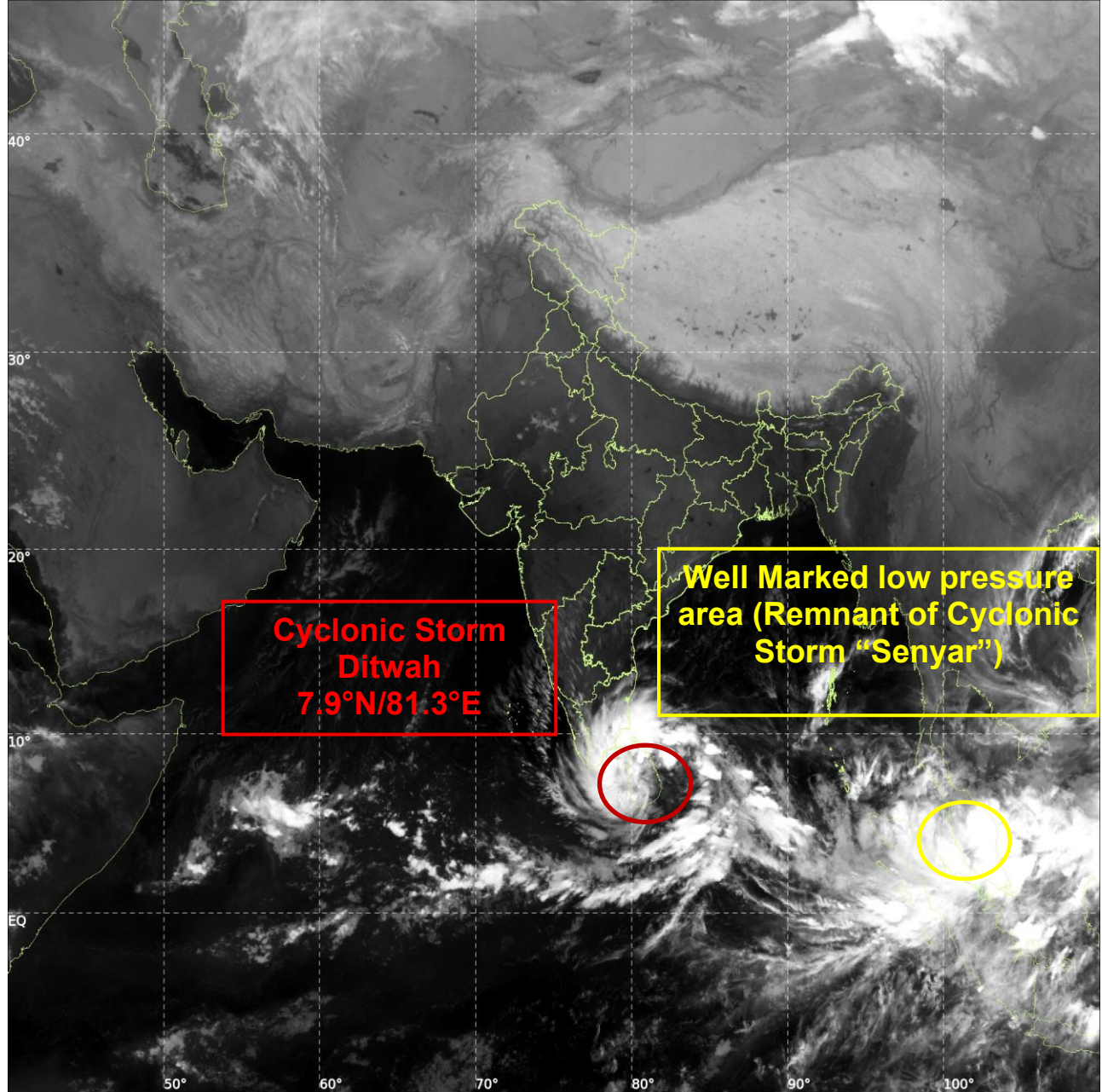
*Copy to: ACWC Kolkata/ACWC Chennai/CWC Bhubaneswar/CWC Vishakhapatnam/CWC Thiruvananthapuram/
Meteorological Centre Vijay Puram/ and Meteorological Centre Amaravati*



INSAT-3DS IMG, Thermal Infrared1 Count @ 10.83 μm
GMT:27-11-2025/(2000-2027) IST:28-11-2025/(0130-0157)
L1C MERCATOR (LINEAR STRETCH: 1%)

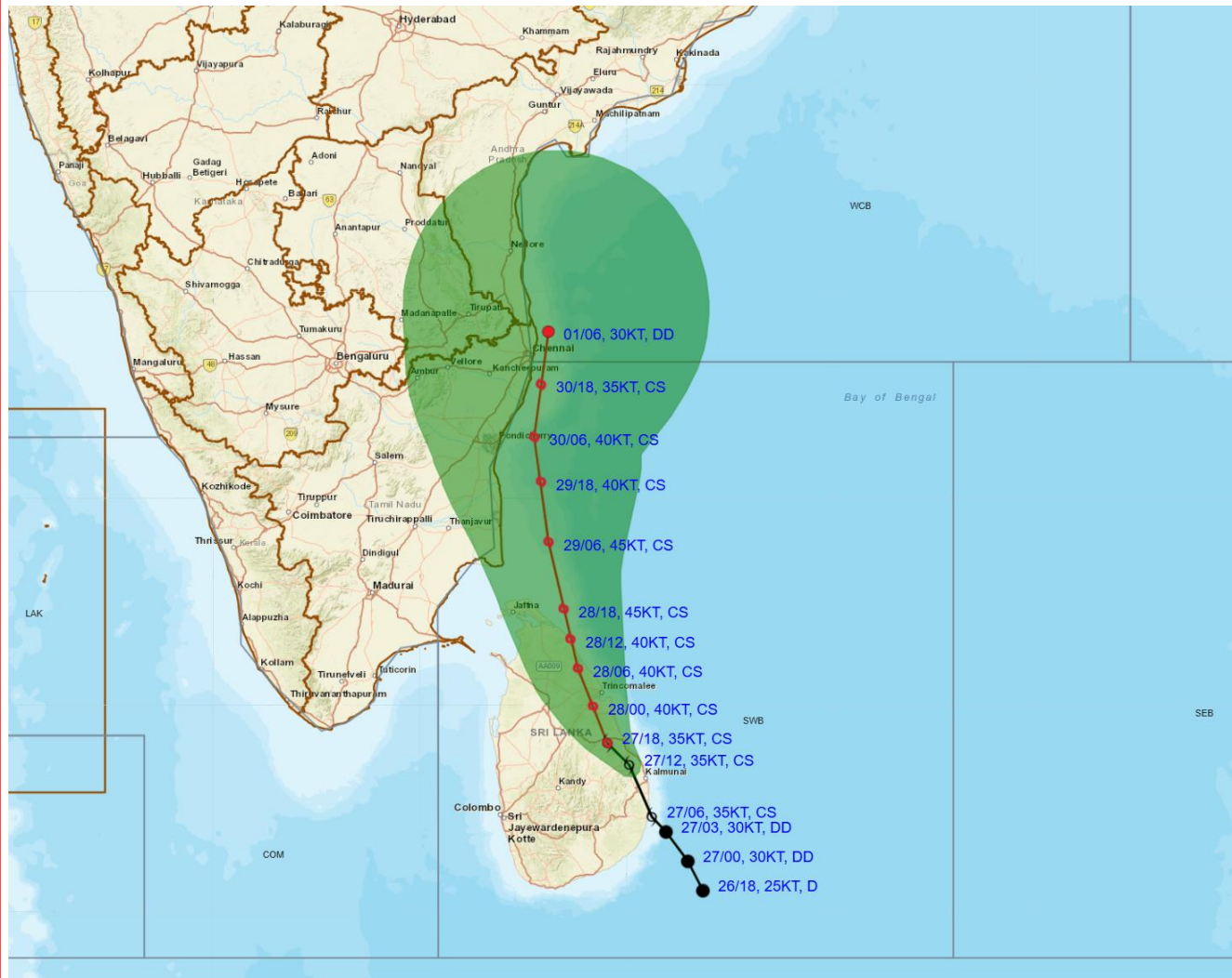
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902





**OBSERVED AND FORECAST TRACK OF CYCLONIC STORM “DITWAH”
OVER COASTAL SRI LANKA & ADJOINING SOUTHWEST BAY OF
BENGAL BASED ON 1800 UTC (2330 Hrs. IST) OF 27TH NOVEMBER 2025**



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 (48-63KT)

VSCS: VERY SEVERE CYCLONIC STORM (64-89 KT)

ESCS: EXTREMELY SEVERE CYCLONIC STORM (90-119 KT)

SuCS: SUPER CYCLONIC STORM (≥ 120 KT)



LESS THAN 34 KT



34-47 KT



≥ 48 KT



OBSERVED TRACK



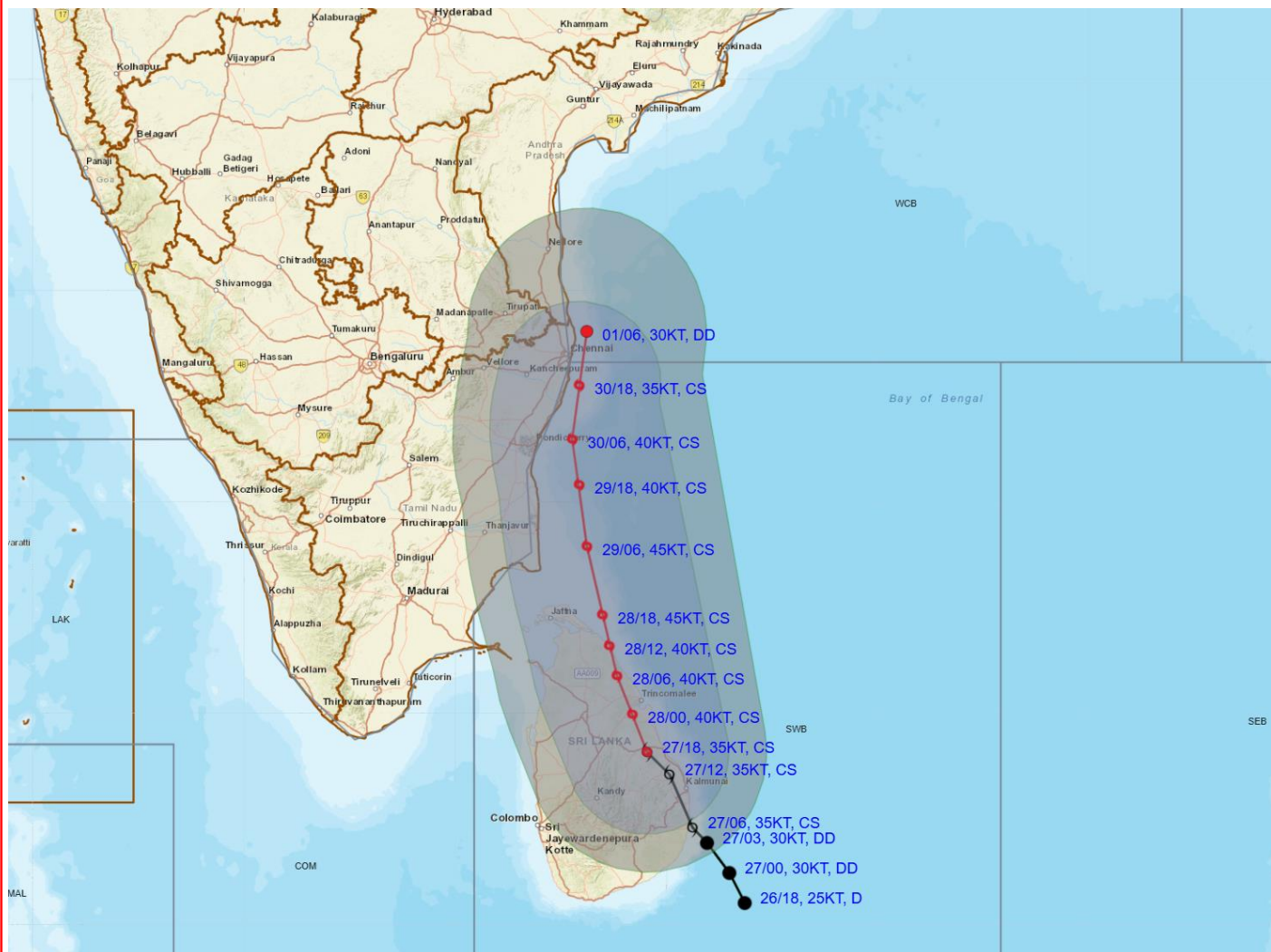
FORECAST TRACK



CONE OF UNCERTAINTY



OBSERVED AND FORECAST TRACK ALONGWITH QUADRANT WIND DISTRIBUTION OF CYCLONIC STORM “DITWAH” OVER COASTAL SRI LANKA & ADJOINING SOUTHWEST BAY OF BENGAL BASED ON 1800 UTC (2330 Hrs. IST) OF 27th NOVEMBER 2025



DATE/TIME IN UTC

IST=UTC + 0530

L: LOW PRESSURE AREA

WML: WELL MARKED LOW PRESSURE AREA

D: DEPRESSION (17-27 KT)

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SCS: SEVERE CYCLONIC STORM (48-63KT)

VSCS: VERY SEVERE CYCLONIC STORM (64-89 KT)

ESCS: EXTREMELY SEVERE CYCLONIC STORM (90-119 KT)

SuCS: SUPER CYCLONIC STORM (≥ 120 KT)

● 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



OBSERVED TRACK OF CYCLONIC STORM “SENYAR” OVER STRAIT OF MALACCA AND ADJOINING MALAYSIA DURING THE PERIOD 25TH NOVEMBER- 27TH NOVEMBER 2025



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 (48-63KT)

VSCS: VERY SEVERE CYCLONIC STORM (64-89 KT)

ESCS: EXTREMELY SEVERE CYCLONIC STORM (90-119 KT)

SuCS: SUPER CYCLONIC STORM (≥ 120 KT)

● LESS THAN 34 KT

○ 34-47 KT

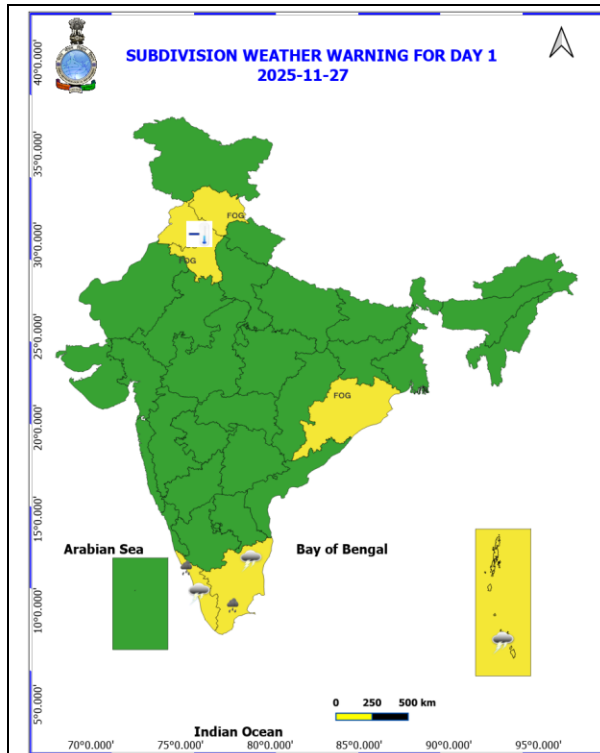
○ ≥ 48 KT

— OBSERVED TRACK

— FORECAST TRACK

▲ CONE OF UNCERTAINTY

WEATHER WARNING GRAPHICS

 **Heavy Rain** **Very Heavy Rain**

 Extremely Heavy Rain

COLOUR CODED WARNING

No Warning (No Action)

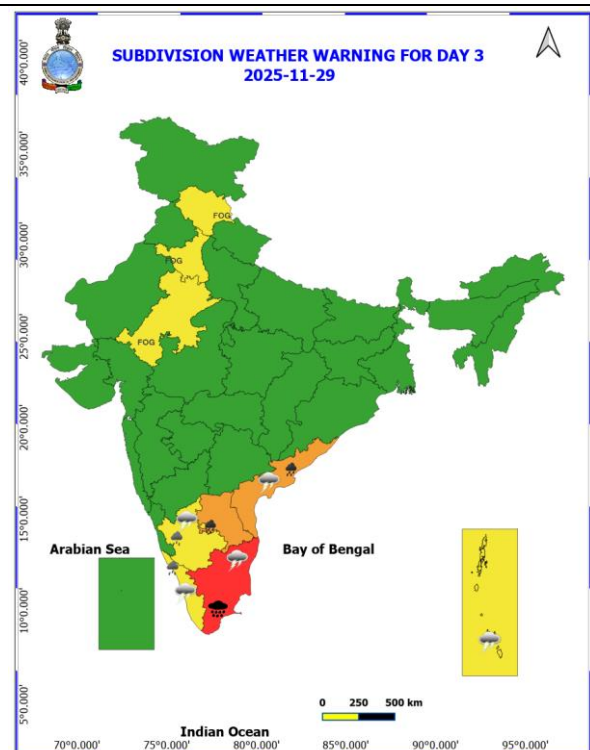
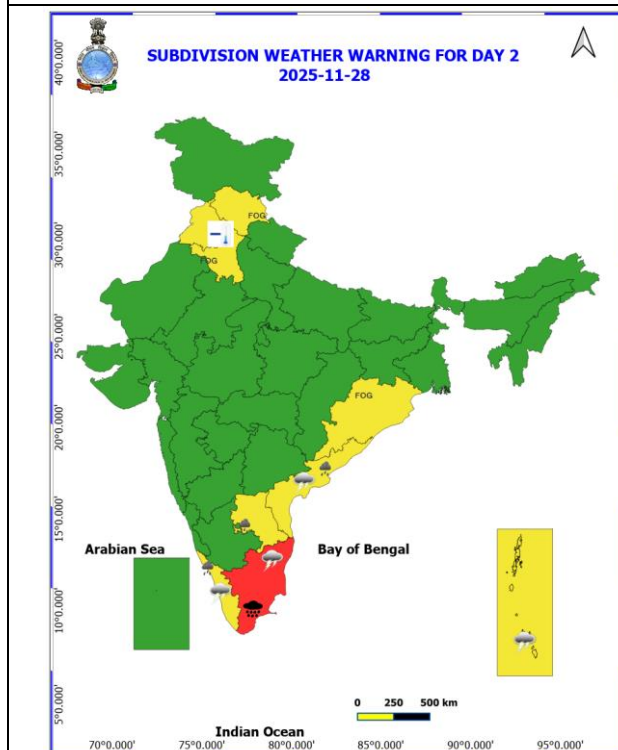
Watch (Be Aware)

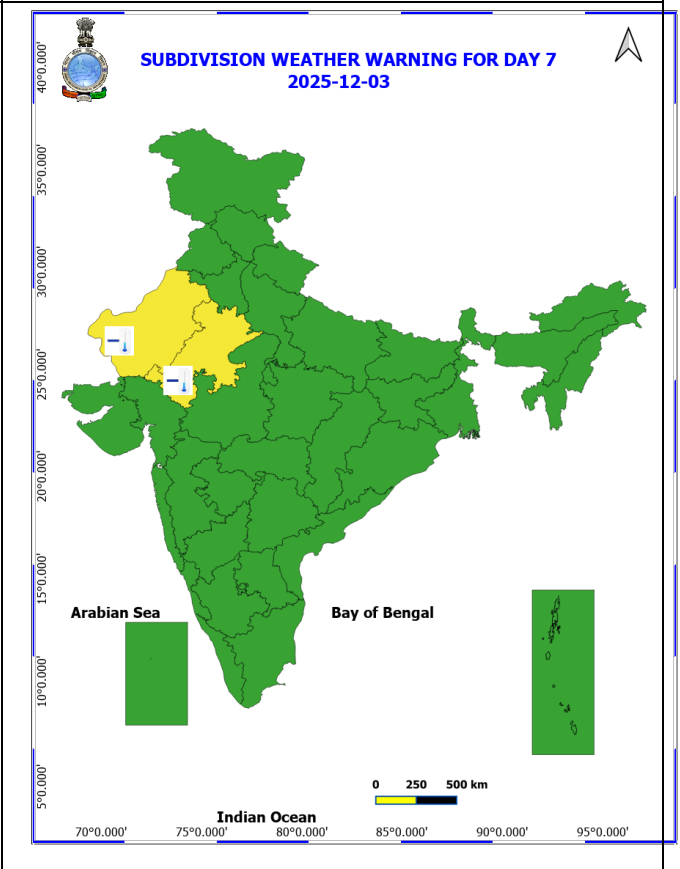
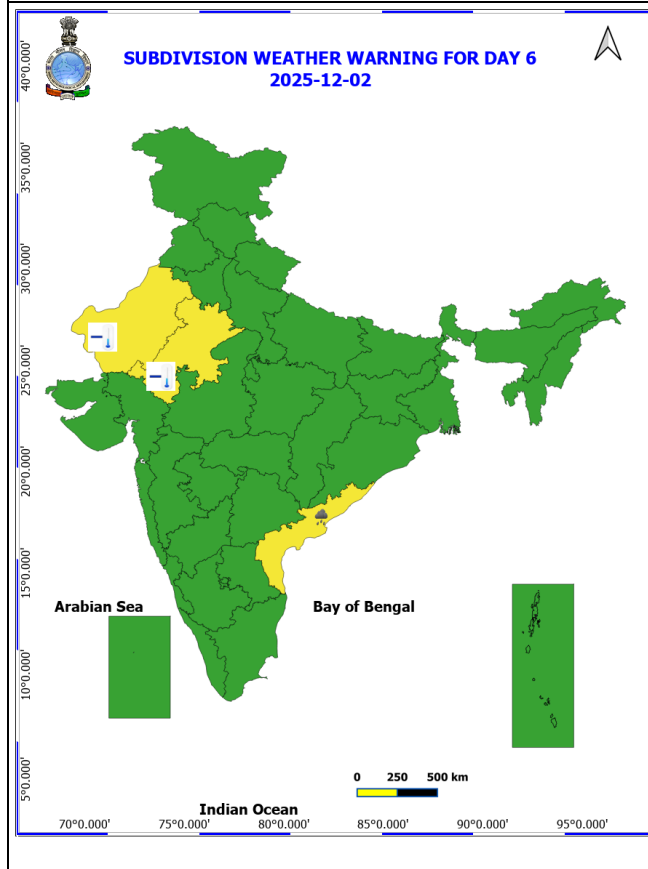
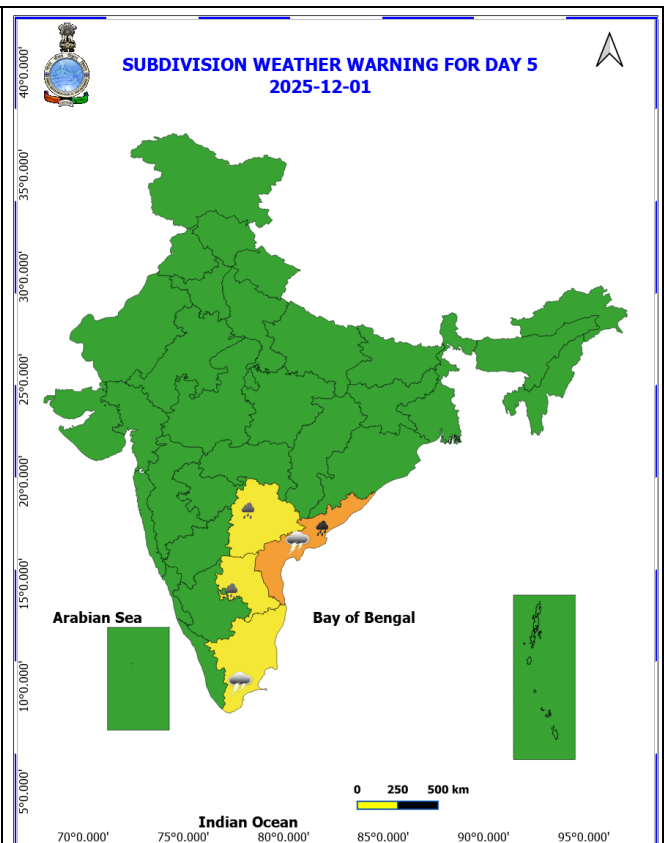
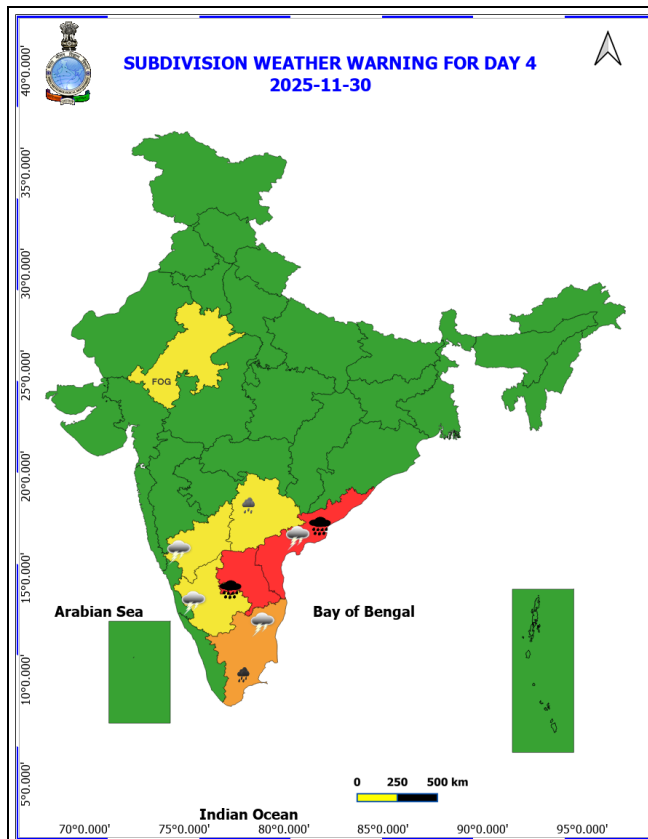
Alert (Be Prepared To Take Action)

Warning (Take Action)

Probabilistic Forecast

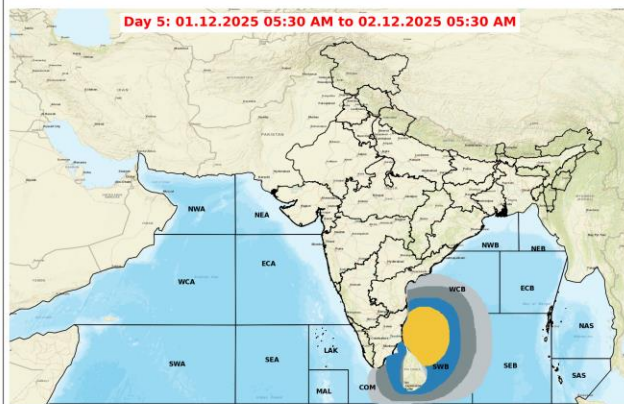
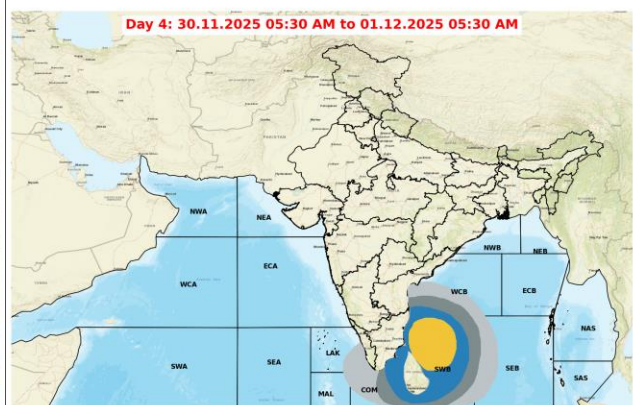
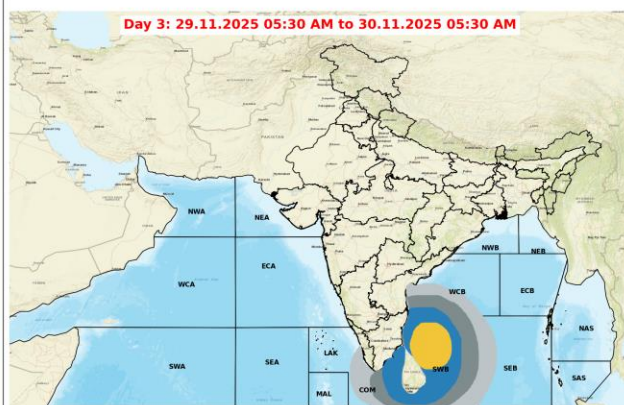
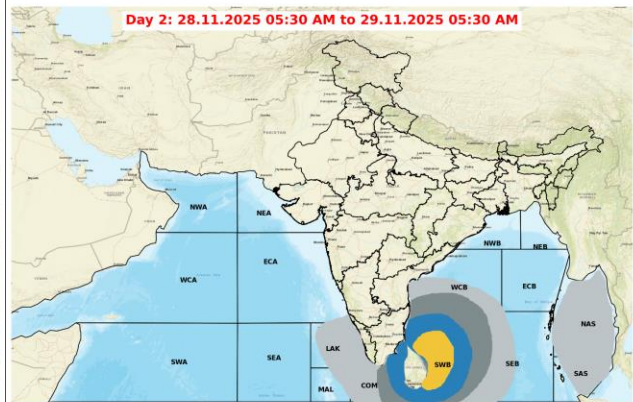
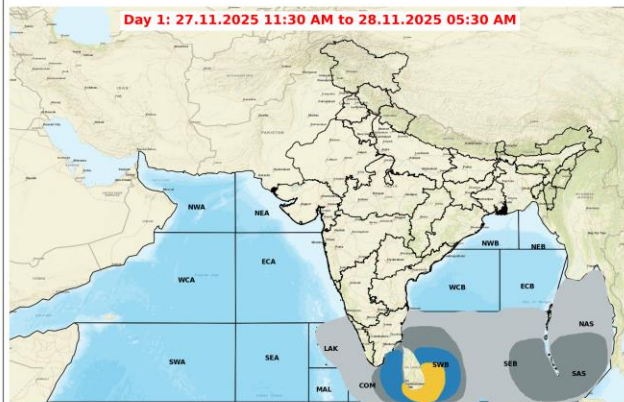
Terms	Probability of Occurrence (%)
Unlikely	< 25
Likely	25 - 50
Very Likely	50 - 75
Most Likely	> 75





- Action may be taken based on **ORANGE AND RED** COLOUR warnings.
- Vulnerable regions likely urban and hilly areas action may be initiated for heavy rainfall warning.
- As the lead period increases forecast accuracy decreases.

Fishermen Warning Graphics



Legend

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

Fishermen are advised not to venture into the marked areas.