भारत सरकार
भारत मौसम विज्ञान विभाग
चक्रवात चेतावनी केंद्र
विशाखापट्टनम

Government of India
India Meteorological Department
Cyclone Warning Centre
Visakhapatnam

Warning for Fishermen **19.11.2026 / 2300 HRS IST**

Synoptic situation: The **Severe Cyclonic Storm "Akvan" [Pronunciation: Akvan]** over the westcentral Bay of Bengal moved northwards with the speed of 13 kmph during past 06 hours and lay centered at 1730 hours IST of today, the 19th November, 2026 over the same region, near Latitude 16.1°N and Longitude 85.2°E, about 270 km south-southeast of Kalingapatnam (Andhra Pradesh), 350 km south of Gopalpur (Odisha), 380 km east of Narsapur (Andhra Pradesh), 420 km south of Puri (Odisha) and 640 km east-northeast of Chennai (Tamil Nadu).
It is likely to move north-northwestward and cross North Andhra Pradesh and South Odisha coasts close to Gopalpur, by noon of 20th November, 2026 with the maximum sustained wind speed of 90-100 kmph gusting to 110 kmph.

Weather warning for fishermen for Andhra coast valid for next five (5) days commencing from 2300 Hours IST of 19.11.2026:

Day 1 (19.11.2026): Gale wind speed reaching 60-70 gusting to 80 kmph and increase gradually becoming 90-100 gusting to 110 kmph is likely to prevail along and off North Coastal Andhra Pradesh and Yanam.

Squally wind speed reaching 40-50 gusting to 60 Kmph is likely to prevail along and off South Coastal Andhra Pradesh.

Day 2 (20.11.2026): Gale wind speed reaching 90-100 gusting to 110 kmph till landfall thereafter decreases gradually along and off North Coastal Andhra Pradesh and Yanam.

Squally wind speed reaching 40-50 gusting to 60 Kmph is likely to prevail till noon and decreases thereafter along and off South Coastal Andhra Pradesh.

Day 3 (21.11.2026): Squally weather with wind speed reaching 40-50 kmph gusting to 60 kmph likely to prevail along and off North Coastal Andhra Pradesh & Yanam and adjoining South Coastal Andhra Pradesh

Day 4 (22.11.2026): Nil.

Day 5 (23.11.2026) : Nil.

Fishermen are advised not to venture into the above areas during the above period.

Weather warning for fishermen for Bay of Bengal (other than Andhra Coast):

Along & off North Odisha & West Bengal coasts: Squally wind speed reaching 50-60 gusting 70 kmph is likely to prevail till 20th Nov noon and decrease thereafter.

Along & off South Odisha coasts: Squally wind speed reaching 50-60 kmph gusting to 70 kmph is prevailing and likely to increase becoming 80-90 gusting to 100 kmph from 19th midnight till 20th November afternoon and decease thereafter.

Southwest Bay of Bengal: Squally wind speed reaching 50-60 kmph gusting to 70 kmph is prevailing over northern parts of southwest Bay of Bengal and likely to continue till mid night of 19th November. It will decrease gradually thereafter.

Westcentral Bay of Bengal: Gale wind speed reaching 90-100 kmph gusting to 110 kmph is prevailing and will continue till landfall on 20th noon. It will decrease gradually thereafter.

Eastcentral Bay of Bengal: Squally wind speed reaching 40-50 kmph gusting to 60 kmph is likely to prevail during next 12 hours and decease gradually thereafter.

Northwest Bay of Bengal: Gale wind speed reaching 60-70 gusting to 80 kmph is prevailing. It is likely to increase becoming 80-90 gusting to 100 kmph from midnight of 19th Nov till noon of 20th

Nov and decease thereafter.

Fishermen are advised not to venture into

- Northern parts of Southwest Bay of Bengal till 20th November.
- Westcentral Bay of Bengal till 21st November morning.
- Eastcentral Bay of Bengal till 19th November.
- Northwest Bay of Bengal till 21st November morning.

Sea condition:

Along & off North Andhra Pradesh & Yanam coasts: High Sea condition is prevailing becoming high to very high from 19th Nov midnight till landfall on 20th Nov Noon and improve thereafter.

Along & off South Andhra Pradesh coasts: Rough to very rough sea condition is very likely till 20th November.

Along & Off adjoining areas of North Odisha & West Bengal coasts: Very rough to high Sea condition is likely to prevail till landfall on 20th Nov noon and improve gradually thereafter.

Along & off South Odisha coasts: High Sea condition is prevailing and likely to remain high till 20th November afternoon and improve thereafter.

Northern parts of Southwest Bay of Bengal: Very rough to high sea condition is prevailing and it is likely to deteriorate becoming high to very high till midnight of 19th November and improve thereafter.

Westcentral Bay of Bengal: Very High Sea condition is prevailing; it is likely to continue till landfall on 20th November. It is likely to improve thereafter becoming very rough to rough by 21st November morning.

Eastcentral Bay of Bengal: Rough to very rough sea condition is likely to during next 12 hours and improve thereafter.

Northwest Bay of Bengal: Very rough to high sea condition is likely to prevail till 20th Nov noon and improve thereafter.

Storm Surge Warning:

Storm surge of 0.5 to 1.0 m height above astronomical tide is very likely to inundate low lying areas of Andhra Pradesh (**Kakinada, Vizianagaram, Srikakulam and Visakhapatnam** districts) and south coastal Odisha (**Ganjam and Puri** districts) during the time of landfall.

Action Suggested: 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 20th November.

PORT WARNING:

Local Cautionary Signal III (LC – III) kept hoisted at Kalingapatnam, Mulapeta, Visakhapatnam, Gangavaram, Bheemunipatnam , Kakinada, Raava, Machilipatnam and Nizampatnam ports.

Distant Warning Signal Number - II (DW - II) Kept hoisted at Krishnapatnam port.

Distant Warning Signal number - II (DW - II) & Section Signal number – (II) Kept hoisted at Ramayapatnam and Dugurajapatnam ports.

Informatory message sent to Vadarevu port.

SWELL SURGE ALERT, HIGH WAVE ALERT & OCEAN CURRENT ALERTS FOR ANDHRA PRADESH:
Please click on the below link:
https://incois.gov.in/site/services/hwa.jsp