



MESSAGE

**FROM: ESSO-INDIAN NATIONAL CENTRE FOR OCEAN INFORMATION SERVICES
(Earth System Science Organisation, Ministry of Earth Sciences, Government of India)
(E-Mail: osf@incois.gov.in, Website: www.incois.gov.in, FAX NO. +91-40-23892910)**

INCOIS-IMD JOINT BULLETIN

To:

Control Room, NDMA, Ministry of Home Affairs
Chief Secretary, Andaman & Nicobar
Chief Secretary, West Bengal
Chief Secretary, Odisha
Chief Secretary, Government of AP
Chief Secretary, Puducherry
Chief Secretary, Government of Tamil Nadu
State Disaster Management Authority, West Bengal
State Disaster Management Authority, Odisha
State Disaster Management Authority, Andhra Pradesh
State Disaster Management Authority, Tamil Nadu
Commandant, Indian Coast Guard, A & N Region
Commandant, Indian Coast Guard, A & N Region
Commandant, Indian Coast Guard, East Region
Commandant, Indian Coast Guard, North East Region
Senior MET Officer, Eastern Naval Command, Indian Navy
Reliance Foundation, Mumbai
MSSRF, Chennai
Ports in Tamil Nadu, AP, Odisha & West Bengal
Shipping Corporation of India
Basanti Devi College (INCOIS Project), Kolkata
IKSL- Odisha, Andhra Pradesh and West Bengal
Andhra University (INCOIS Project), Visakhapatnam

Time of issue: 03:00 hours IST Dated: 06.12.2023, Bulletin No.: INCOIS/06/12/2023/02

Sub: Cyclonic Storm “MICHAUNG” (pronounced as MIGJAUM) weakened into a Deep Depression over Central Coastal Andhra Pradesh

The Cyclonic Storm “MICHAUNG” (pronounced as MIGJAUM) over central coastal Andhra Pradesh moved nearly northwards with a speed of 15 kmph during past 06 hours and lay centered at 2330 hours IST of yesterday, the 5th December, 2023 over Central Coastal Andhra Pradesh near latitude 16.8°N and longitude 80.4°E, about 100 km north-northwest of Bapatla, 150 km north-northeast of Ongole and 50 km southeast of Khammam.

The system is likely to continue to move nearly northwards and weaken further into a Depression during next 06 hours and further into a Well marked Low Pressure Area during subsequent 06 hours.

High Wave/Ocean State Alerts for Andhra Pradesh:

Andhra Pradesh:

High waves in the range of 2.5 - 3.4 meters are forecasted during 03:15 hours on 06-12-2023 to 23:30 hours of 06-12-2023 along the coast of Andhra Pradesh from Dugarajapatnam to Baruva.

Warnings:

Fishermen Warning:

Fishermen are advised not to venture into:

- Westcentral Bay of Bengal and along & off Andhra Pradesh Coast till 6th December evening.
- Northwest Bay of Bengal and along & off Odisha coast till 6th December morning.

Wind Warning:

- **Westcentral Bay of Bengal and along & off south Andhra Pradesh Coast:** Gale wind speed reaching 50-60 kmph gusting to 70 kmph prevailing and would continue during next 6 hours and gradually decreases thereafter becoming 40-50 kmph gusting to 60 kmph over the region.

- **Along & off north Andhra Pradesh Coast:**

Squally wind speed reaching 40-50 kmph gusting to 60 kmph is prevailing, it is likely to continue during next 06 hours. It would gradually decrease thereafter.

- **Northwest Bay of Bengal and along & off Odisha Coast:**

Squally wind speed reaching 40-50 kmph gusting to 60 kmph is prevailing and likely to continue during next 12 hours. It would gradually decrease thereafter.

Rainfall Warning:

- **Coastal Andhra Pradesh:** : Light to moderate rainfall at many places with heavy to very heavy rainfall at isolated places likely over north coastal Andhra Pradesh on 6th December
- **Telangana:** Light to moderate rainfall at most places with isolated heavy rainfall likely on 06th December.
- **Odisha:** Light to moderate rainfall at most places with isolated heavy to very heavy rainfall is likely over south Coastal and adjoining south Interior Odisha on 6th December.
- **Chhattisgarh:** Light to moderate rainfall at most places with isolated heavy to very heavy rainfall is likely over Chhattisgarh on 6th December.
- **Vidarbha:** Light to moderate rainfall at many places with isolated heavy rainfall is likely over east Vidarbha on 6th December.

Marine Forecaster
Ocean State Forecast Team
Information Services and Ocean Sciences Group
For complete details visit (<http://www.incois.gov.in/portal/osf/osf.jsp>)