

இந்திய அரசு  
இந்திய வானிலை ஆய்வு துறை  
மண்டல வானிலை ஆய்வு மையம்  
6, கல்லூரி சாலை  
சென்னை - 600006  
தொலைபேசி : 044- 28271951



GOVERNMENT OF INDIA  
INDIA METEOROLOGICAL DEPARTMENT  
Regional Meteorological Centre  
6, College Road  
Chennai-600006  
Phone: 044- 28271951

DATE: 25-11-2023

Time of Issue: 0530 HOURS IST

### FISHERMEN WARNING

#### FOR TAMIL NADU AND PUDUCHERRY COASTS

Day 1(25.11.2023)  
to  
Day 4(28.11.2023)

NIL

#### FOR OTHER THAN TAMIL NADU AND PUDUCHERRY COASTS

Day 1(25.11.2023)  
to  
Day 2(26.11.2023)

NIL

Day 3(27.11.2023)

Squally weather with wind speed 40-45 kmph gusting to 55 kmph likely to prevail over south and adjoining north Andaman sea.

**Fishermen are advised not to venture into these sea areas.**

Day 4(28.11.2023)

Squally weather with wind speed 45-55 kmph gusting to 65 kmph likely to prevail over Southeast Bay of Bengal and adjoining Andaman sea.

**Fishermen are advised not to venture into these sea areas.**

A Cyclonic Circulation is likely to emerge over South Andaman Sea & neighbourhood around 26th November. Under its influence, a Low Pressure Area is likely to form over South Andaman Sea & adjoining Southeast Bay of Bengal around 27th November. It is likely to move west-northwestwards and concentrate into a Depression over Southeast Bay of Bengal around 29th November, 2023  
Fishermen in deep sea are advised to return to coast by 28<sup>th</sup> November 2023.

#### High Wave/ Rough Sea Alert by INCOIS

NIL

Duty Officer  
For Director In-Charge  
Area Cyclone Warning Centre  
Regional Meteorological Centre, Chennai

## Fishermen warning graphics

Day 1: 24.11.2023/11:30AM to 25.11.2023/05:30AM



Day 2: 25.11.2023/05:30AM to 26.11.2023/05:30AM



Day 3: 26.11.2023/05:30AM to 27.11.2023/05:30AM



Day 4: 27.11.2023/05:30AM to 28.11.2023/05:30AM



Day 5: 28.11.2023/05:30AM to 29.11.2023/05:30AM



Squally WX with wind speed 40-45 kmph gusting to 55 kmph

Squally WX with wind speed 45-55 kmph gusting to 65 kmph

**Fishermen are advised not to venture into the marked areas.**