

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: 30-06-2023

Time of Issue: 1230 HOURS IST

FISHERMEN WARNING

FOR TAMIL NADU AND PUDUCHERRY COASTS

Day 1(30.06.2023)	Squally wind with speed reaching 45-55 Kmph gusting to 65 Kmph is likely to prevail over South Tamilnadu coast, Gulf of Mannar & adjoining Comorin area and Southwest Bay of Srilanka coast.
Day 2(01.07.2023) & Day 3(02.07.2023)	Squally wind with speed reaching 45-55 Kmph gusting to 65 Kmph is likely to prevail over Tamilnadu coast, Gulf of Mannar & adjoining Comorin area and Southwest Bay of Srilanka coast.
Day 4(03.07.2023) & Day 5(04.07.2023)	Squally wind with speed reaching 45-55 Kmph gusting to 65 Kmph is likely to prevail over South Tamilnadu coast, Gulf of Mannar & adjoining Comorin area and Southwest Bay of Srilanka coast. Squally weather with wind speed reaching 40-45 Kmph gusting to 55 Kmph is likely to prevail over North Tamilnadu coast.

Fishermen are advised not to venture into the above sea area during the mentioned period.

FOR OTHER THAN TAMIL NADU AND PUDUCHERRY COASTS

Day 1(30.06.2023)	Squally weather with wind speed reaching 40-45 Kmph gusting to 55 Kmph is likely to prevail over South Bay of Bengal, Kerala-Karnataka coast and Lakshadweep area.
Day 2(01.07.2023)	Squally weather with wind speed reaching 40-45 Kmph gusting to 55 Kmph is likely to prevail over Andaman Sea, Southeast Bay & adjoining Southwest Bay of Bengal, Kerala-Karnataka coast and Lakshadweep area.
Day 3(02.07.2023)	Squally wind speed reaching 45-55 Kmph gusting to 65 Kmph is likely to prevail over Andhra Pradesh coast & adjoining Westcentral Bay of Bengal. Squally weather with wind speed reaching 40-45 Kmph gusting to 55 Kmph is likely to prevail over Andaman Sea, Southeast Bay & adjoining Southwest Bay of Bengal, Kerala-Karnataka coast and Lakshadweep area.
Day 4(03.07.2023) & Day 5(04.07.2023)	Squally weather with wind speed reaching 45-55 Kmph gusting to 65 Kmph is likely to prevail over Andaman Sea, Southeast Bay of Bengal and adjoining Southwest-Central Bay of Bengal, Squally weather with wind speed reaching 40-45 Kmph gusting to 55 Kmph is likely to prevail over South Andhra Pradesh coast, Kerala-Karnataka coast and Lakshadweep area.

Fishermen are advised not to venture into the above sea area during the mentioned period.

HIGH WAVE ALERT ISSUED BY INCOIS

Tamilnadu South: There is a possibility that sea will be rough nearshore along the coast till 23:30 hours of 30-06-2023 due to the effect of high period (15 - 18 sec) swell waves, having heights between 1.8 - 2.0 m. Current speeds vary between 05 - 55 cm/sec.

Kerala: High swell waves in the range of 2.5 - 2.9 meters are forecasted till 23:30 hours of 30-06-2023 along the Kerala coast between Vizhinjam to Kasargod. Current speeds vary between 46 - 66 cm/sec.

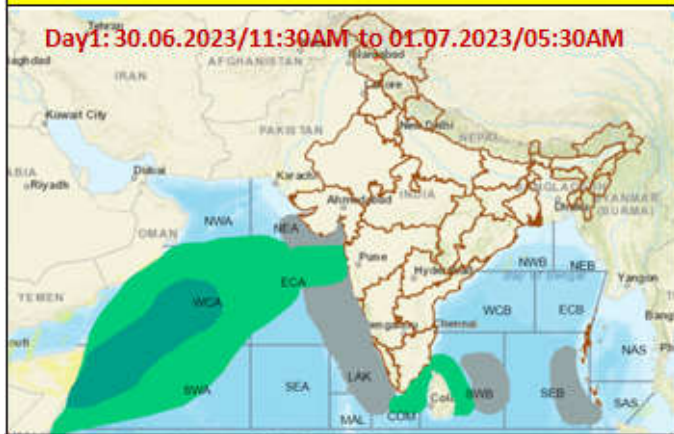
Karnataka: High waves in the range of 3.0 - 3.3 meters are predicted till 23:30 hours of 30-06-2023 along the coast from Mangalore to Karwar of Karnataka coast. Current speeds vary between 42 - 66 cm/sec.

Lakshadweep: High swell waves in the range of 2.5 - 2.8 meters are forecasted till 23:30 hours of 30-06-2023 along the Lakshadweep Islands between Minicoy to Bitra. Current speeds vary between 20 - 55cm/sec.

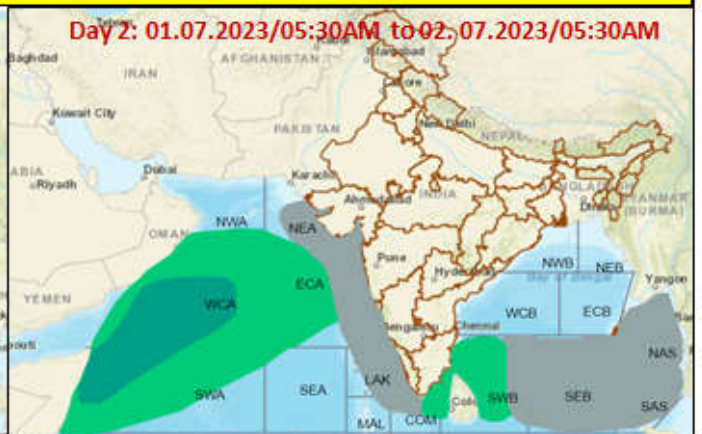
Duty Officer
For Director In-Charge
Area Cyclone Warning Centre
Regional Meteorological Centre, Chennai

Fishermen warning graphics

Day1: 30.06.2023/11:30AM to 01.07.2023/05:30AM



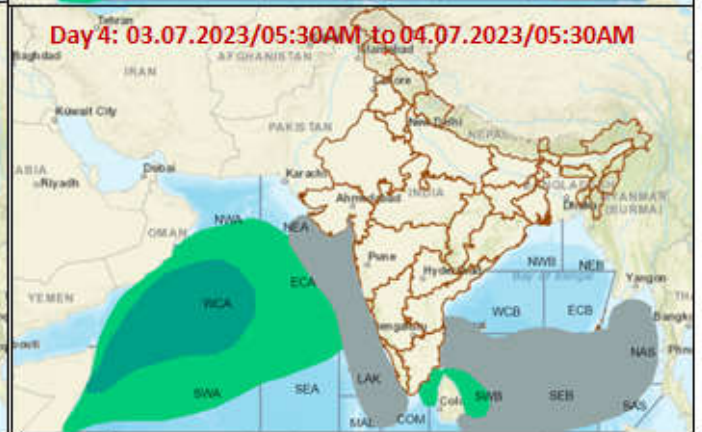
Day2: 01.07.2023/05:30AM to 02.07.2023/05:30AM



Day3: 02.07.2023/05:30AM to 03.07.2023/05:30AM



Day4: 03.07.2023/05:30AM to 04.07.2023/05:30AM



Day5: 04.07.2023/05:30AM to 05.07.2023/05:30AM



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

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

Squally wind speed 55-65 kmph gusting to 75 kmph

Fishermen are advised not to venture into the marked areas.