



லந்தீகா டீன் மக ப஢தூ பூ
பூதா மதீசுயச விதீ பூரூகதத சீலாவ
ஆழ் கடல் மீன்பிடித் தளங்களுக்கான எதிர்பு கூறல்



சூதிக சலச சதீபந் பரூசீசன ஓ சஃபரீதன தியூசீதாயததய
கடல்சார் கடல் அறிவியல் தேசிய நிறுவனம் தேசிய நீர்வள
ஆராய்ச்சி அபிவிருத்தி முகாமை

WEATHER FORECAST FOR MULTI-DAY BOATS
For the sea areas in between 20N - 10S and 60E-100E
(Issued at 07.00 a.m. on 27 March 2023, for next 24hours)

Sea areas around the Island

Condition of Rain:

Showers or thundershowers will occur at a few places in the sea areas off the coast extending from Mannar to Matara via Puttalam, Colombo and Galle during the night.

Winds:

Winds will be north-westerly or variable and wind speed will be **(20-30) kmph.**

State of Sea:

The sea areas around the island will be slight.

Bay of Bengal.

Weather:

EQ - 10N, 80E-100E : Showers or thundershowers at a few places.

Other sea areas : Mainly fair weather.

Winds:

10N - 20N, 80E-100E : Clockwise or variable/ (20-30) kmph.

Other sea areas : North-Easterly to North-westerly or variable/ (10-20) kmph.

State of the Sea:

EQ - 20N, 80E-100E : Slight to moderate.

Arabian Sea

Weather:

EQ - 10N, 60E-80E : Showers or thundershowers at a few places.

Other sea areas : Mainly fair weather.

Winds:

05N-20N, 60E-75E : Clockwise or variable / (20-30) kmph.

Other sea areas : Northerly to North westerly / (10-20) kmph.

State of the Sea:

EQ-20N, 60E-80E : Slight to moderate.

South Indian Ocean:

Weather:

EQ-10S, 80E-100E : Showers or thundershowers at several places.

Winds:

EQ-10S, 80E-100E : Southerly to Westerly / (20-40) kmph; gusting up to 50kmph.

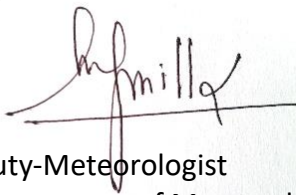
Other sea areas : Westerly to Southerly or variable/ (10-20) kmph.

State of the Sea:

EQ-10S, 80E-100E : Moderate, fairly rough at times.

Other sea areas : Slight to moderate.

****Temporary strong gusty winds and rough seas can be expected during thundershowers.**

A handwritten signature in black ink, appearing to read 'M. J. Miller', is written over a horizontal line. The signature is cursive and somewhat stylized.

Duty-Meteorologist
Department of Meteorology