

Daily Weather Update

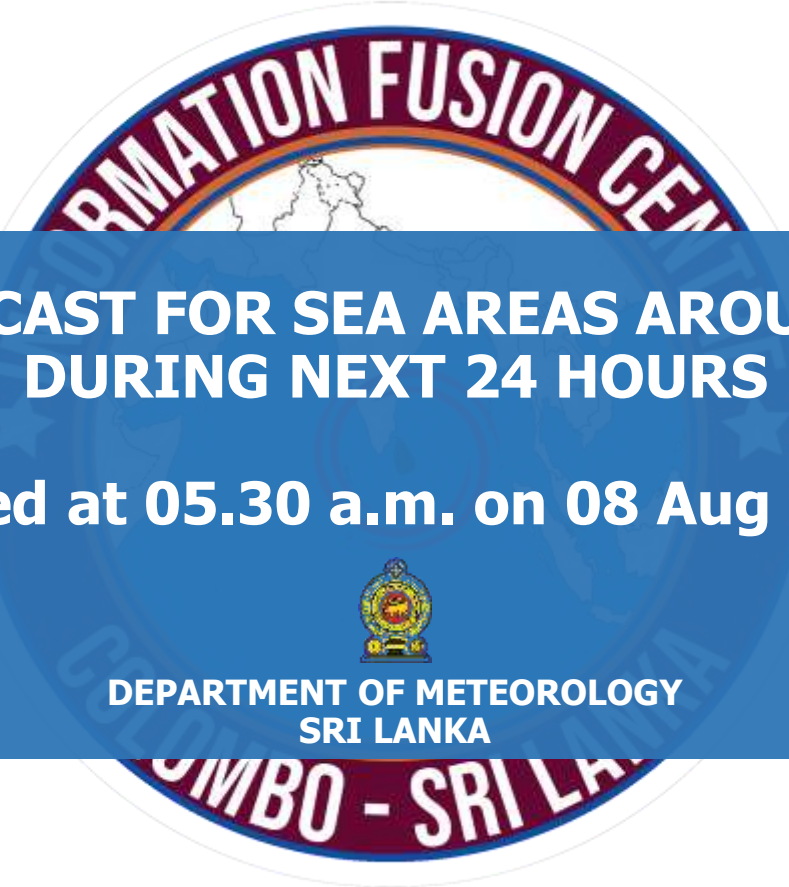
Coastal Area Around The Sri Lanka

Information Fusion Center-Colombo



Information Fusion Center
Colombo
Sri Lanka

Date 2026.08.08



WEATHER FORECAST FOR SEA AREAS AROUND THE ISLAND DURING NEXT 24 HOURS

Issued at 05.30 a.m. on 08 Aug 2026



**DEPARTMENT OF METEOROLOGY
SRI LANKA**

CONDITION OF THE RAIN

Showers or thundershowers will occur at several places in the sea areas off the coast extending from Chilaw to Matara via Colombo and Galle.

WINDS

Winds will be westerly to south-westerly. Wind speed will be (30-40) kmph.

Wind speed can increase up to (60-70) kmph at times in the sea areas off the coast extending from Chilaw to Mannar via Kalpitiya and from Matara to Pottuvil via Hambantota.

Wind speed can increase up to (50-60) kmph at times in the sea areas off the coast extending from Batticaloa to Mannar via Trincomalee and Kankasanthurai and from Chilaw to Matara via Colombo and Galle.

STATE OF SEA

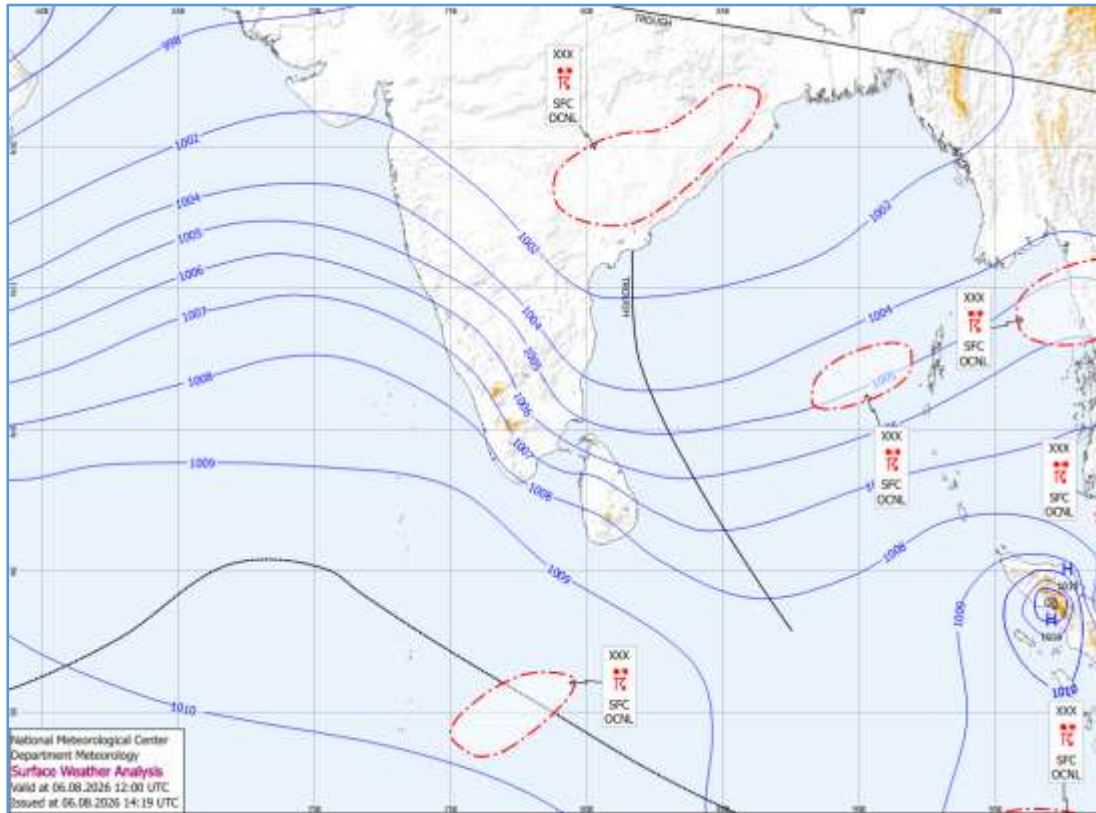
The sea areas off the coasts extending from Chilaw to Mannar via Kalpitiya and from Matara to Pottuvil via Hambantota will be rough or very rough at times. Naval and fishing communities are advised not to venture into these sea areas, until further notice.

The sea areas off the coasts extending from Batticaloa to Mannar via Trincomalee and Kankasanthurai and from Chilaw to Matara via Colombo and Galle will be rough at times. The naval and fishing communities who are engaged in fishing and naval activities in the above sea areas are requested to be vigilant in this regard.

The wave height may increase about (2.5 – 3.0) meters in the sea areas off the coast extending from Puttalam to Pottuvil via Colombo, Galle and Hambantota.

Temporarily strong gusty winds and very rough seas can be expected during thundershowers

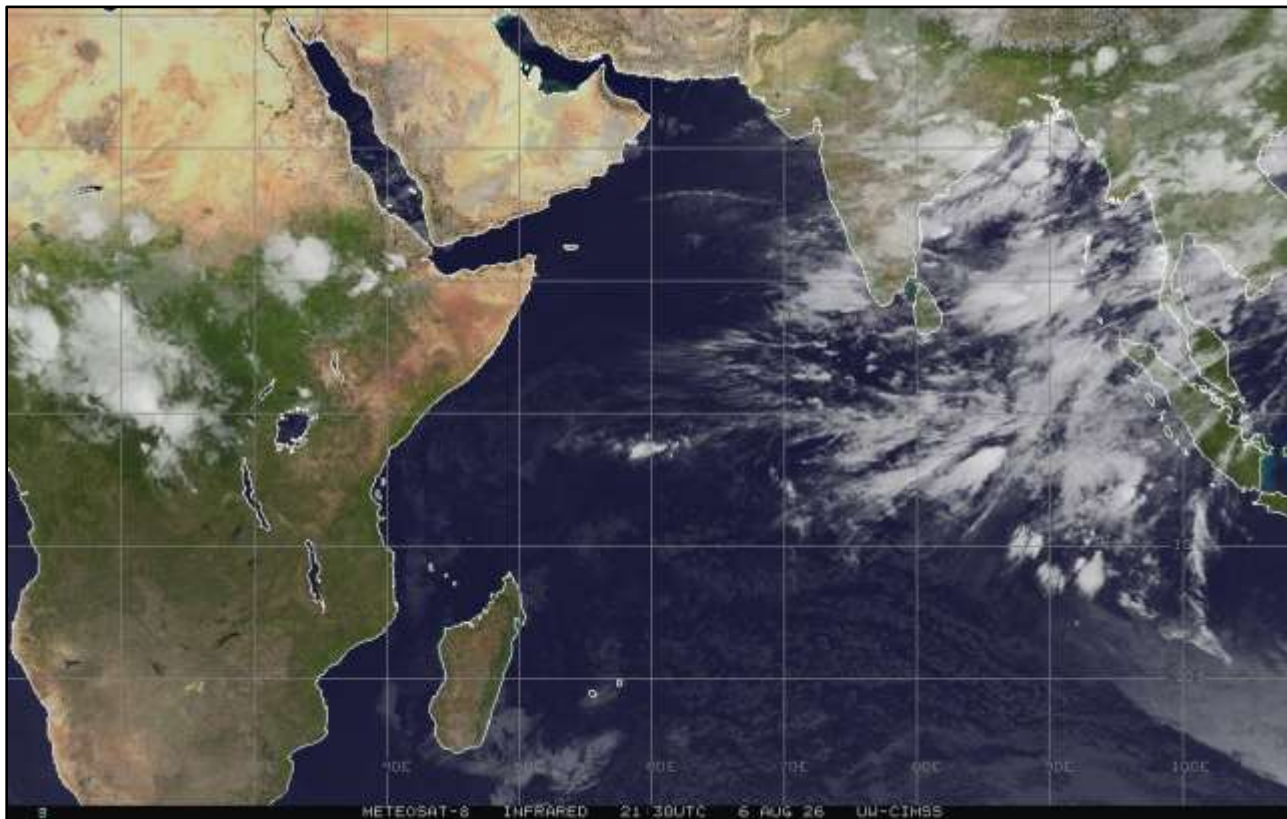
SURFACE ANALYSIS CHART



This analysis charts show the surface pressure pattern over Sri Lanka and the surrounding area. They display isobars (lines of equal pressure) and indicate areas of high (H) and low pressure (L) along with their central pressure value. Isobars are represented by solid blue lines, spaced every 1 hPa. High pressure is usually associated with mainly dry, settled weather with light winds, while low pressure is normally associated with unsettled weather, which is often wet and windy. The lower the pressure, generally the stronger the winds and the heavier the rain.

The map shows Coordinated Universal Time (UTC) and the local time is UTC+5.30.

SATELLITE IMAGE





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THANK YOU

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