

# 5 - DAY TROPICAL CYCLONE OUTLOOK

Equator to 25S and 160E to 120W

Issue Time: 0400 UTC Saturday 04<sup>th</sup> April 2026.

Next Issue: 0400 UTC Sunday 05<sup>th</sup> April 2026.

Issued by: Tropical Cyclone Centre, RSMC, Nadi.

Existing Tropical Cyclones: Nil

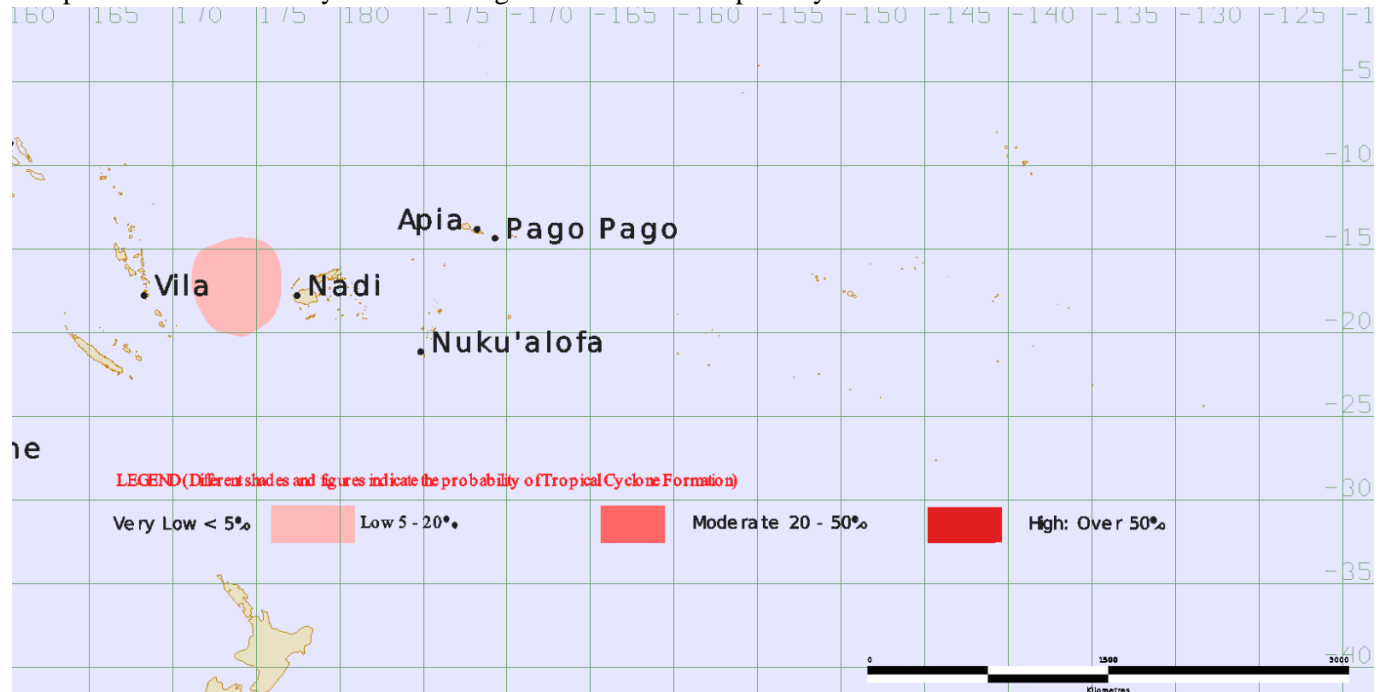
Tropical Disturbance TD11F center 1000hPa was analysed near 11.0S 171.3E at 040000UTC. TD11F is moving southeast at about 10 knots.

The Potential for Tropical Cyclone formation in the region for the next five days till Thursday 9<sup>th</sup> April, 2026 is as follows:

## Sunday 05<sup>th</sup> April

The potential for TD11F to become a Tropical Cyclone in the region is **LOW**.

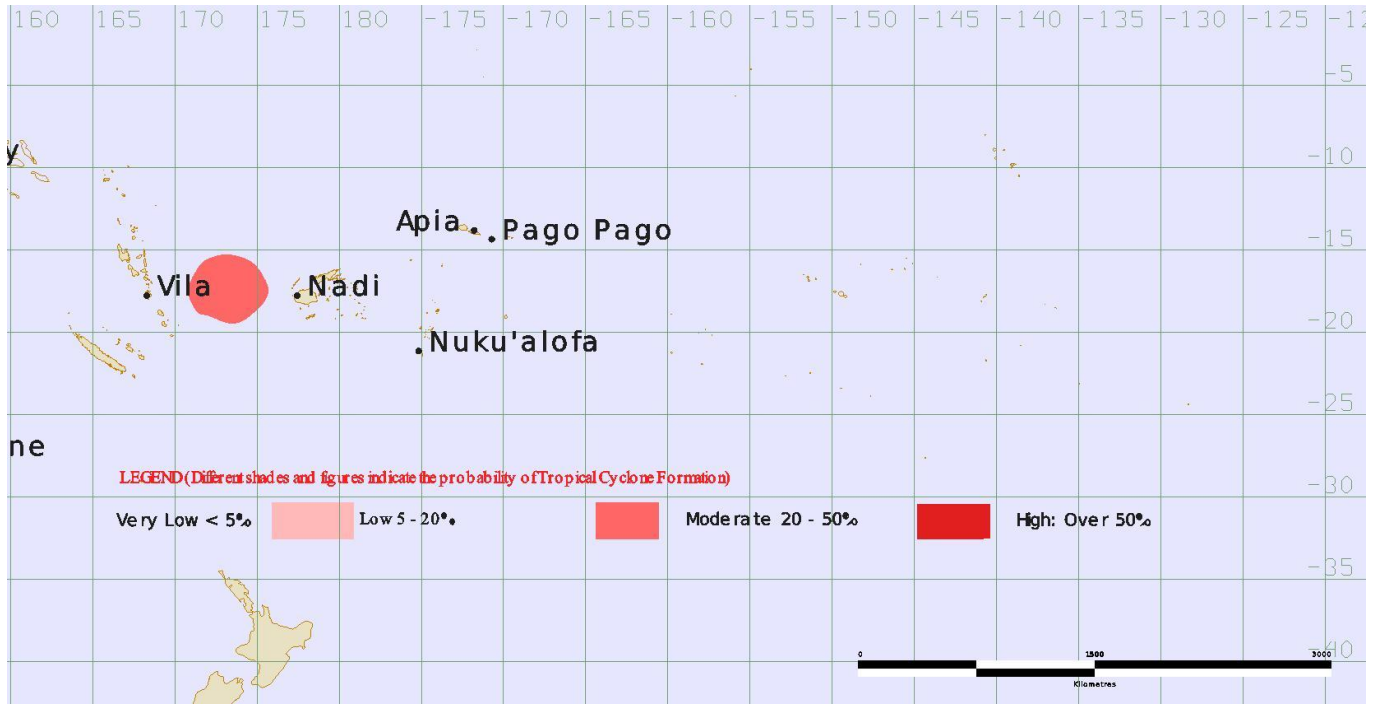
The potential for another system in the region to become a tropical cyclone is **VERY LOW**.



## Monday 06<sup>th</sup> April

The potential for TD11F to become a Tropical Cyclone in the region is **LOW TO MODERATE**.

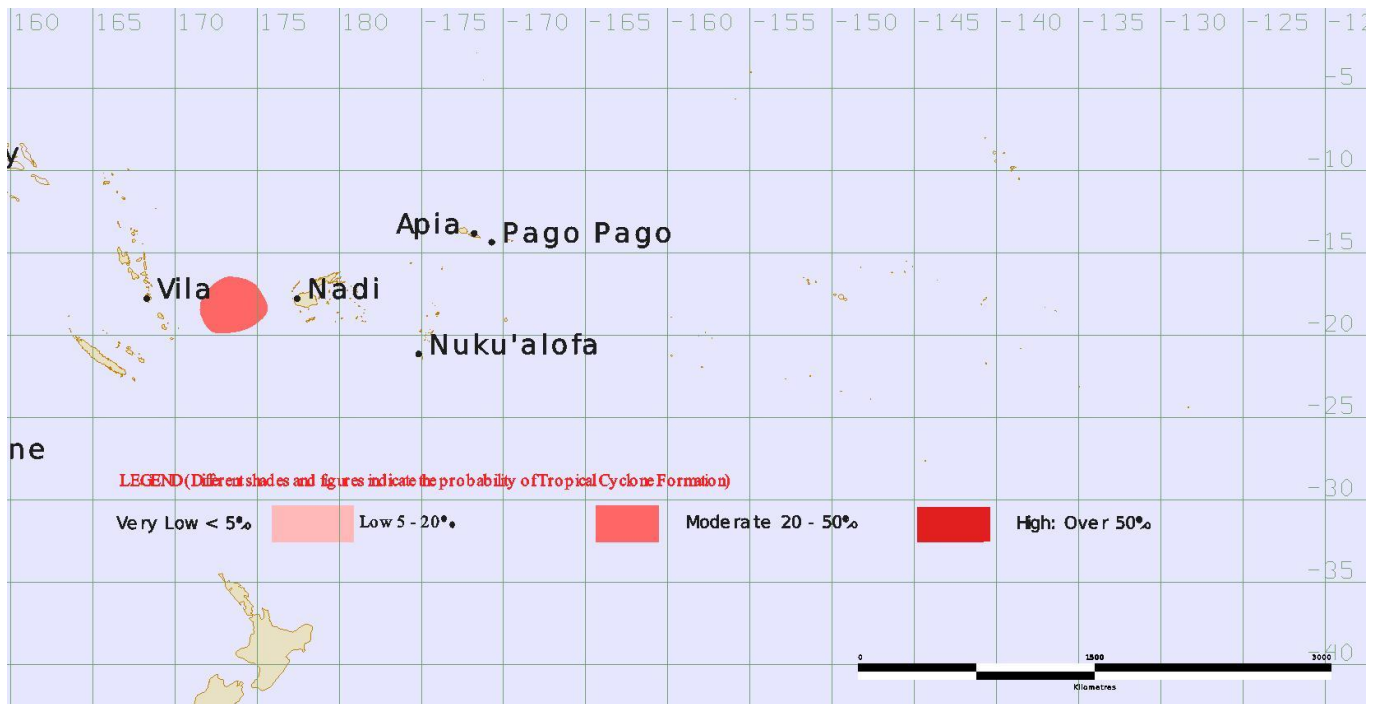
The potential for another system in the region to become a tropical cyclone is **VERY LOW**.



## Tuesday 07<sup>th</sup> April

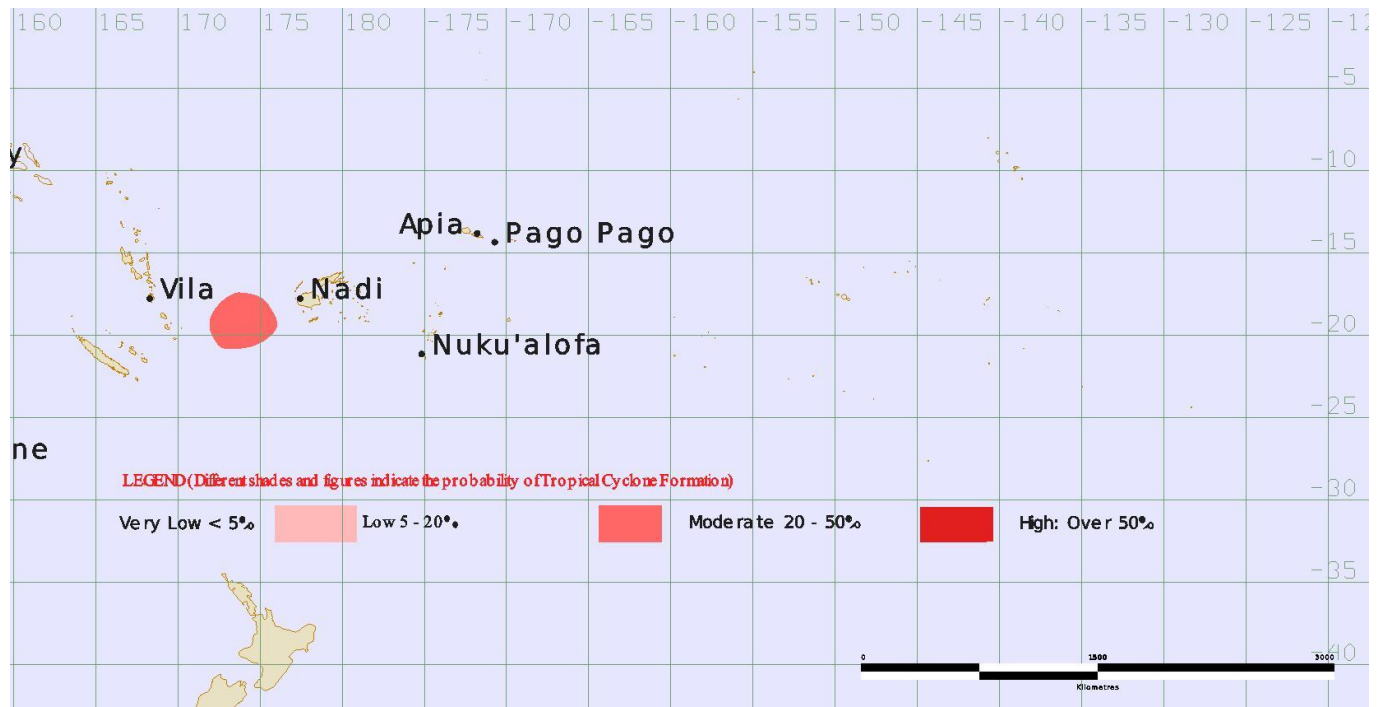
The potential for TD11F to become a Tropical Cyclone in the region is **MODERATE**.

The potential for another system in the region to become a tropical cyclone is **VERY LOW**.



### Wednesday 08<sup>th</sup> April

The potential for TD11F to become a Tropical Cyclone in the region is **MODERATE**.  
The potential for another system in the region to become a tropical cyclone is **VERY LOW**.



### Thursday 09<sup>th</sup> April

The potential for TD11F to become a Tropical Cyclone in the region is **MODERATE**.  
The potential for another system in the region to become a tropical cyclone is **VERY LOW**.

