

# TROPICAL CYCLONE 5 - DAY OUTLOOK

**Equator to 25S and 160E to 120W**

**Issue Time:** 0400 UTC Thursday 09<sup>th</sup> January 2025.

**Next Issue:** 0400 UTC Friday 10<sup>th</sup> January 2025.

**Issued by:** Tropical Cyclone Warning Centre, RSMC, Nadi.

**Existing Tropical Cyclones:**

Nil.

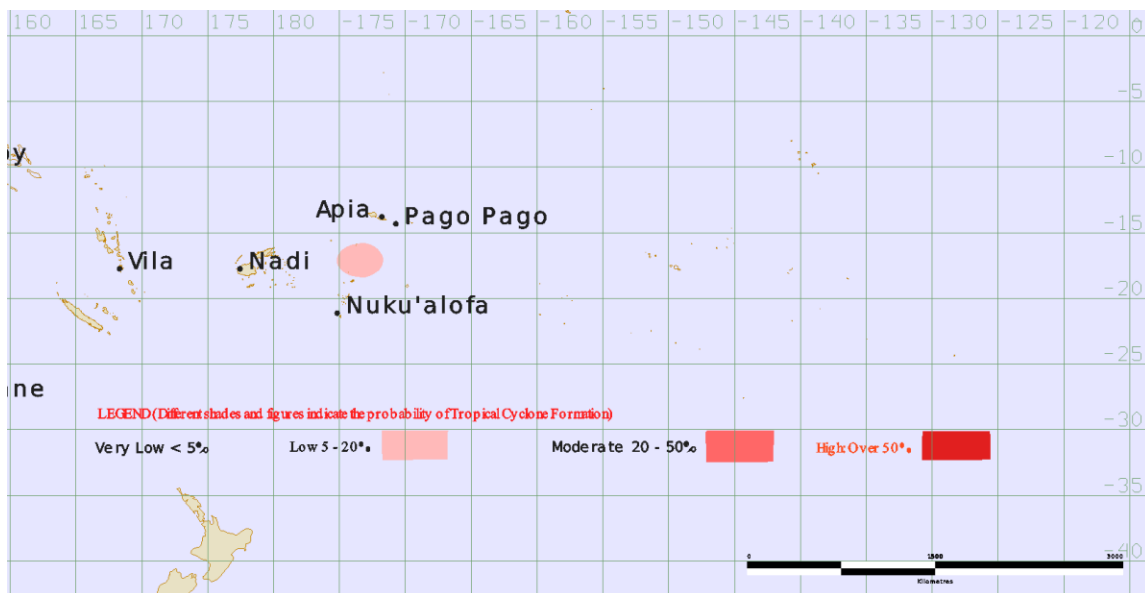
**Likelihood of a tropical cyclone formation in the region in the next five days, till Tuesday 14<sup>th</sup> January, 2025.**

Tropical Disturbance 04F centre [999hPa] was analysed near 16.0S 179.0E at 090000UTC and is slow moving. TD04F is expected to move southeastwards from tomorrow and pass close over northern parts of Tonga, and very close to Niue.

**Friday 10<sup>th</sup> January, 2025.**

TD04F is expected to lie in the shaded region. The potential for this system to develop into a Tropical Cyclone is **LOW**.

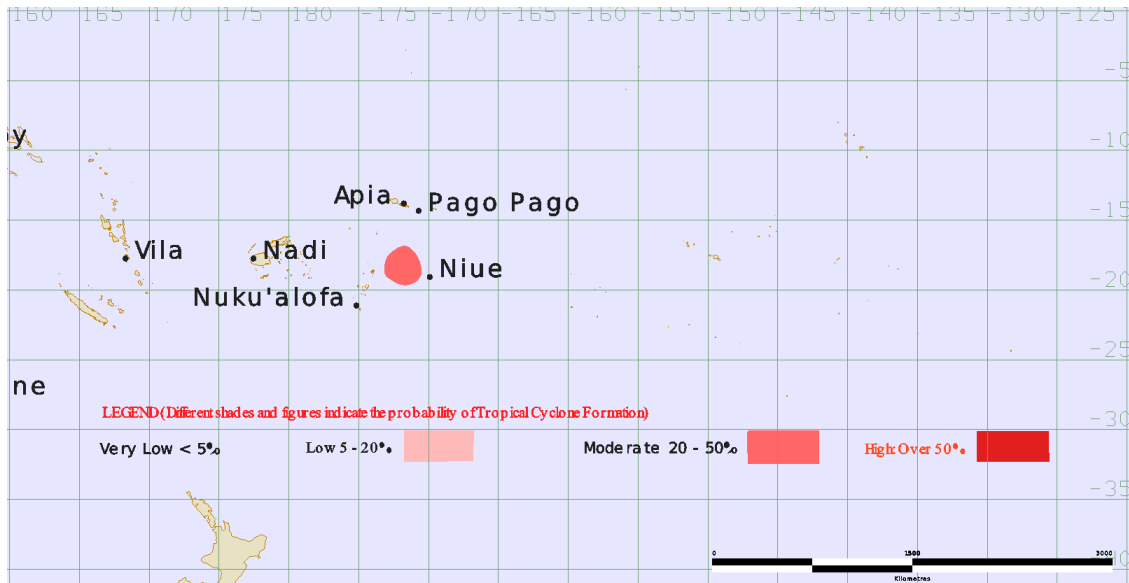
The potential for the formation of a Tropical Cyclone from another system in the region is **VERY LOW**.



**Saturday 11<sup>th</sup> January, 2025.**

TD04F is expected to lie in the shaded region. The potential for this system to develop into a Tropical Cyclone is **LOW TO MODERATE**.

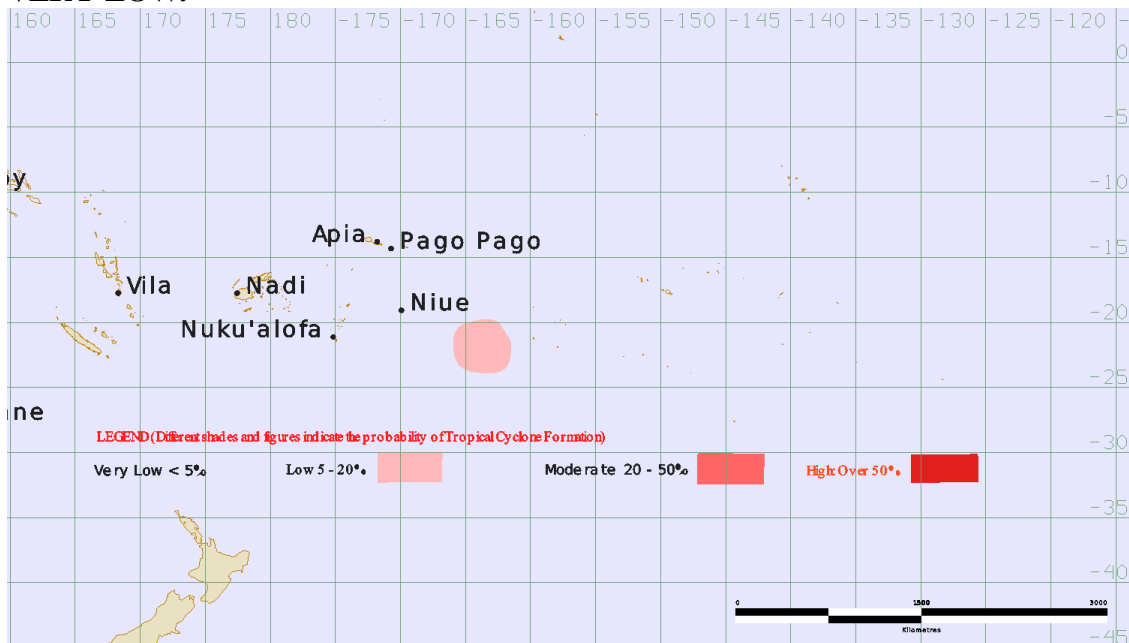
The potential for the formation of a Tropical Cyclone from another system in the region is **VERY LOW**.



**Sunday 12<sup>th</sup> January, 2025.**

TD04F is expected to lie in the shaded region. The potential for this system to develop into a Tropical Cyclone is **LOW**.

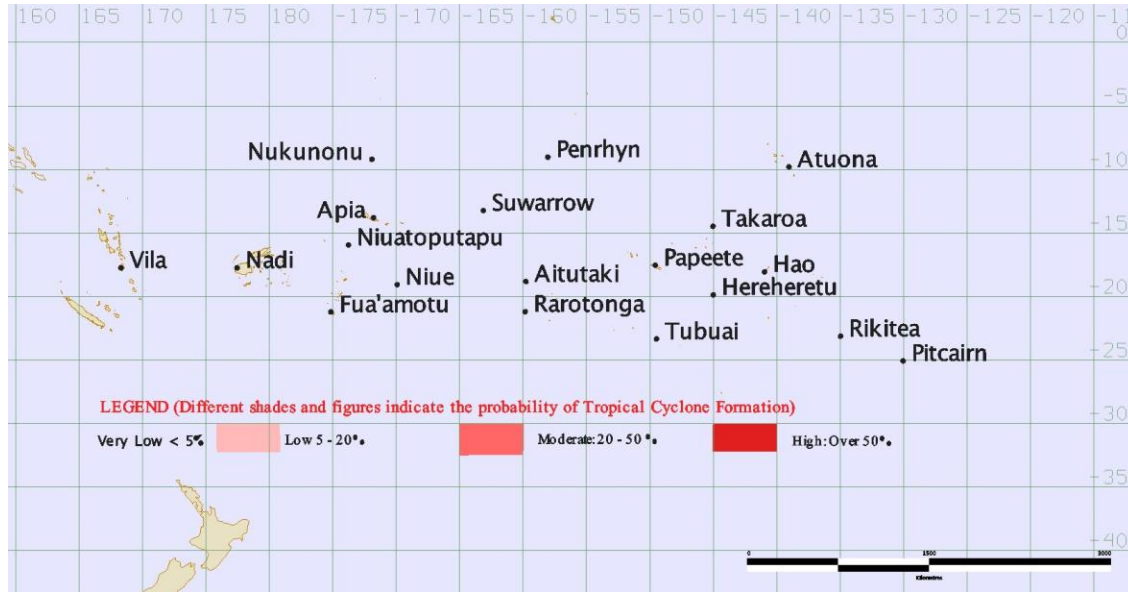
The potential for the formation of a Tropical Cyclone from another system in the region is **VERY LOW**.



Monday 13<sup>th</sup> January, 2025.

TD04F is expected to close to 25S near Southern Cooks. The potential for this system to develop into a Tropical Cyclone is **VERY LOW**.

The potential for the formation of a Tropical Cyclone from another system in the region is **VERY LOW**.



Tuesday 14<sup>th</sup> January, 2025.

TD04F is expected to exit Nadi's AOR on Tuesday. The potential for this system to develop into a Tropical Cyclone is **VERY LOW**.

The potential for the formation of a Tropical Cyclone from another system in the region is **VERY LOW**.

