



## SPECIAL WEATHER FORECAST FOR MAYON VOLCANO

**Issued at** 9:00 PM today, January 20, 2026

**Valid until the next issuance**

**Synopsis:** At **3:00 PM** today, the center of **Tropical Depression "ADA" {NOKAEN}** was estimated based on all available data at **940 km East of Northern Luzon (18.0°N, 130.6°E)** with maximum sustained winds of **55 km/h** near the center and gustiness of **up to 70 km/h**. It is moving **Eastward at 25km/h**. **Northeast Monsoon** affecting Northern and Central Luzon.



**Forecast:** Partly cloudy to cloudy skies with isolated rainshowers or thunderstorms will be experienced over Mayon volcano.

### THREE-DAY WIND PROFILE FORECAST FOR MAYON VOLCANO BASED FROM GLOBAL SPECTRAL MODEL (GSM)

HEIGHT (above sea level)	THREE-DAY WIND PROFILE FORECAST FOR MAYON VOLCANO Model Basetime: January 20, 2026 (2:00 PM) (winds coming from)		
	January 21, 2026	January 22, 2026	January 23, 2026
<b>1.5 km</b>	North Northeast @ 49.57 kph	North Northeast @ 46.55 kph	Northeast @ 46.26 kph
<b>3.0 km</b>	Northwest @ 23.35 kph	North Northeast @ 18.49 kph	Southeast @ 4.02 kph
<b>5.6 km</b>	Northeast @ 29.76 kph	Northeast @ 16.19 kph	Northeast @ 17.87 kph
<b>9.0 km</b>	East @ 5.95 kph	Southeast @ 19.06 kph	South Southeast @ 7.45 kph
<b>12.0 km</b>	Southeast @ 52.88 kph	South Southeast @ 32.43 kph	South Southeast @ 24.27 kph

*Data provided by Technique Application and Meteorological Satellite Section – Weather Division (TAMSS-WD)*

**WEATHER FORECASTER: JMB**

*tracking the sky...helping the country"*