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NATIONAL CENTER FOR HYDROLOGY AND METEOROLOGY
THIMPHU: BHUTAN

"Centre of Excellence in Hydrology, Meteorology and Cryosphere Science and Services"

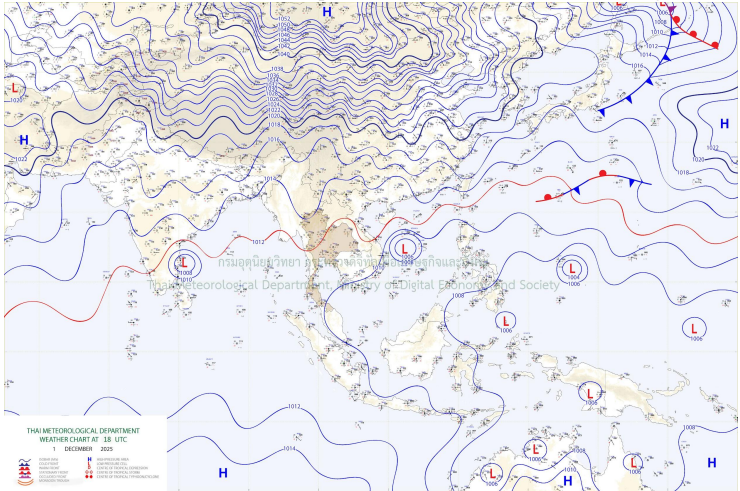
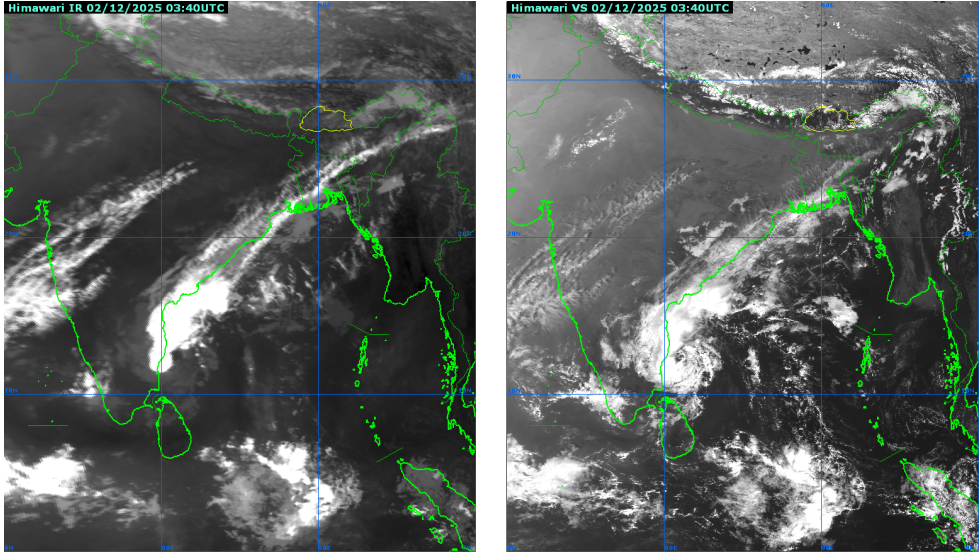


Weather Analysis and Report

Date and time of issue: 02 December 2025, 10:00 AM

Region	Forecast Point	03 December	04 December	05 December
		Wednesday	Thursday	Friday
Northern	Gasa	Mostly cloudy	Mostly cloudy	Mostly cloudy
	Laya	Mostly cloudy	Mostly cloudy	Mostly cloudy
Western	Thimphu	Mostly cloudy	Partly cloudy	Partly cloudy
	Paro	Mostly cloudy	Partly cloudy	Partly cloudy
	Haa	Mostly cloudy	Partly cloudy	Partly cloudy
	Wangdue Phodrang	Partly cloudy	Partly cloudy	Partly cloudy
	Phobjikha	Mostly cloudy	Mostly cloudy	Partly cloudy
	Punakha	Partly cloudy	Partly cloudy	Partly cloudy
Southern	Samtse	Mostly cloudy	Mostly cloudy	Mostly cloudy
	Phuentsholing	Mostly cloudy	Partly cloudy	Mostly cloudy
	Sarpang	Mostly cloudy	Partly cloudy	Mostly cloudy
	Pema Gatshel	Partly cloudy	Mostly cloudy	Partly cloudy
	Deothang	Partly cloudy	Mostly cloudy	Partly cloudy
Eastern	Mongar	Partly cloudy	Mostly cloudy	Partly cloudy
	Kanglung	Partly cloudy	Mostly cloudy	Partly cloudy
	TrashiYangtse	Partly cloudy	Partly cloudy	Partly cloudy
	Lhuntse	Partly cloudy	Partly cloudy	Partly cloudy
Central	Trongsa	Mostly cloudy	Partly cloudy	Partly cloudy
	Langthil	Mostly cloudy	Partly cloudy	Partly cloudy
	Bumthang	Mostly cloudy	Partly cloudy	Mostly cloudy
	Dagana	Partly cloudy	Mostly cloudy	Partly cloudy
	Zhemgang	Mostly cloudy	Mostly cloudy	Partly cloudy
	Tsirang	Mostly cloudy	Mostly cloudy	Partly cloudy

Weather Observation and Analysis

1. Meteorological Observing Stations	Yesterday, stations across the country observed mostly cloudy weather. No rainfall activity was recorded during the last 24 hours.
2. Surface Charts	The surface chart shows the Low pressure over the Southwest Bay of Bengal.  <i>Figure: Weather chart updated at 18 UTC, 01 December 2025 ThaiMet</i>
3. Satellite Images	The satellite images shows scattered low clouds over the country.  <i>Figure: Infrared Channel (IR) left and Visible channel (VS) right updated on 3 December 2025</i>

4. Indian Meteorological Department (IMD)	01 December- 06 December 2025: No severe weather warnings. Meteorological Analysis - The Deep Depression (Remnant of Cyclonic Storm Ditwah) over southwest Bay of Bengal and adjoining north Tamil Nadu-Puducherry coasts moved northwards with the speed of 10 kmph during past 6 hours and lay centered at 1800 UTC of the 30th November 2025 over the same region, near latitude 12.3°N and longitude 80.6°E, about 90 km south-southeast of Chennai, 90 km eastsoutheast of Puducherry, 110 km east-northeast of Cuddalore, 180 km northnortheast of Karaikal. The minimum distance of the centre of the deep depression from north Tamil Nadu-Puducherry coasts is about 50 km. It is very likely to move nearly northwards parallel to North Tamil Nadu-Puducherry coasts and weaken gradually further into a depression by 0600 UTC of the 01st December. The system will be centered over southwest Bay of Bengal within a minimum distance of 30 km by 0000 UTC of the 01st December. -Another Western Disturbance as a trough in middle tropospheric level with its axis at 5.8 km above mean sea level now runs roughly along Long. 65°E to the north of Lat. 22°N.

Weather Research and Forecasting Model

Precipitation: Partly to mostly cloudy weather is expected over the country during the next three days.

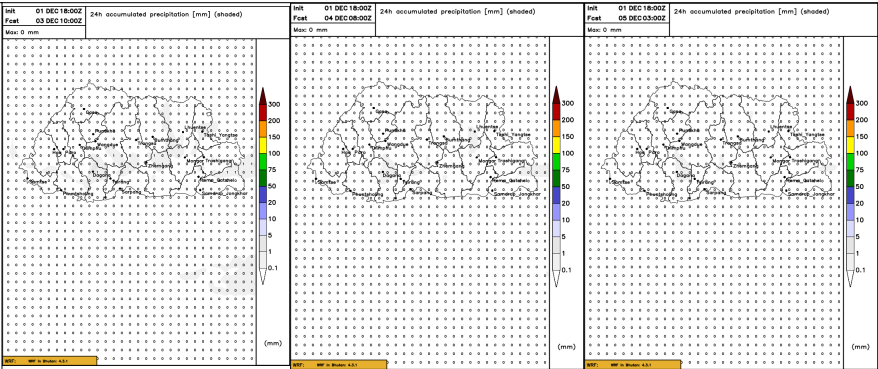


Figure: 24-hour total precipitation dated at 18:00 UTC, 02 December 2025

Wind : Wind gust likely over the isolated places of northern and western parts of the country during the next three days.

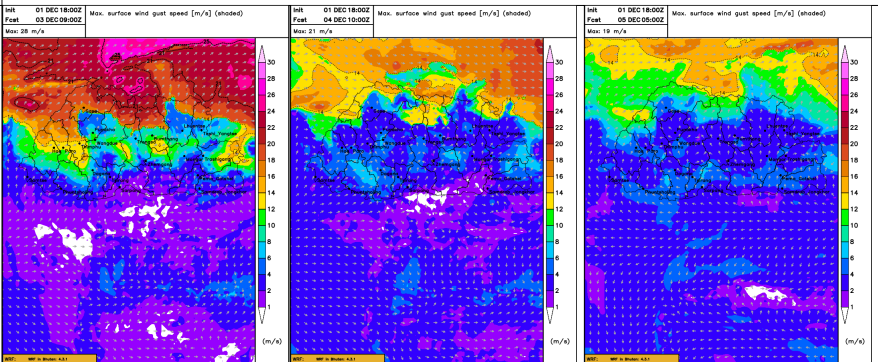


Figure: Wind Gust updated at 18:00 UTC, 02 December 2025

Thunderstorms: No severe thunderstorms over the country during the next three days.

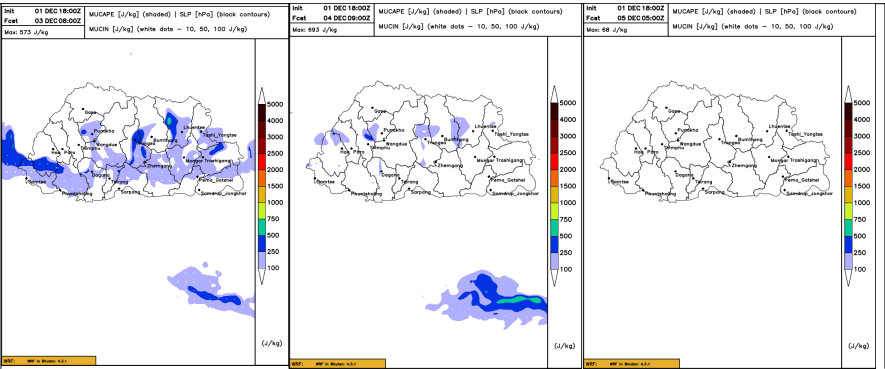


Figure: Mucape updated at 18:00 UTC, 02 December 2025