

# Tropical Cyclone Crising 12 Hour Forecast

Philippine Atmospheric Geophysical  
and Astronomical Services  
Administration



## Storm Surge Warning #09

**Tropical Cyclone Crising  
Issued: 2:00 AM, Saturday  
July 19, 2025**

### Storm Surge Warning #09

A MINIMAL to MODERATE risk of storm surge may occur in the next 12 hours. However, residents along the coast are advised to take extra precautions due to high waves in the municipalities of:

**See Attached List**

### Recommended Action

**Residents living in the low-lying coastal communities are still advised to:**

- > Stay away from the coast or beach;
- > Cancel all marine activities;
- > Move to higher grounds away from the coast and storm surge-prone areas;
- > Be aware and follow the latest updates from PAGASA

**NOTE:** Inundation / flood depth due to storm surge depends on the topography of the area.





**STORM SURGE INFORMATION**  
**STORM SURGE: WARNING #09**  
**FOR: TC CRISING**

(Valid until the next storm surge information to be issued at 8 AM today)

Estimated Storm Surge Heights	Provinces	Low-lying Coastal Areas of:	IMPACTS	ADVICE/ Actions to Take
1.0 - 2.0 meters	BATANES	BASCO (Capital) ITBAYAT IVANA MAHATAO SABTANG UYUGAN	MINIMAL to MODERATE damage to communities, coastal/marine infrastructures and disruptions to all marine-related activities.	All marine activities must be cancelled.
	CAGAYAN	ABULUG APARRI BALLESTEROS BUGUEY CALAYAN CLAVERIA GONZAGA PAMPLONA SANCHEZ-MIRA SANTA ANA SANTA PRAXEDES SANTA TERESITA		Move to higher grounds away from the coast and storm surge-prone areas.
	ILOCOS NORTE	BACARRA BADOC BANGUI BURGOS CURRIMAO LAOAG CITY (Capital) PAGUDPUD PAOAY PASUQUIN		Public is advised to follow the latest Tropical Cyclone Bulletins and Storm Surge Warnings from PAGASA
	ILOCOS SUR	CABUGAO SINAIT		

- The public and the disaster risk reduction and management council concerned are advised to take appropriate actions and precautionary measures, and watch for the next storm surge information to be issued at 8 AM today.
- Inundation/flood depth due to storm surge will depend on the topography of the area(s).

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