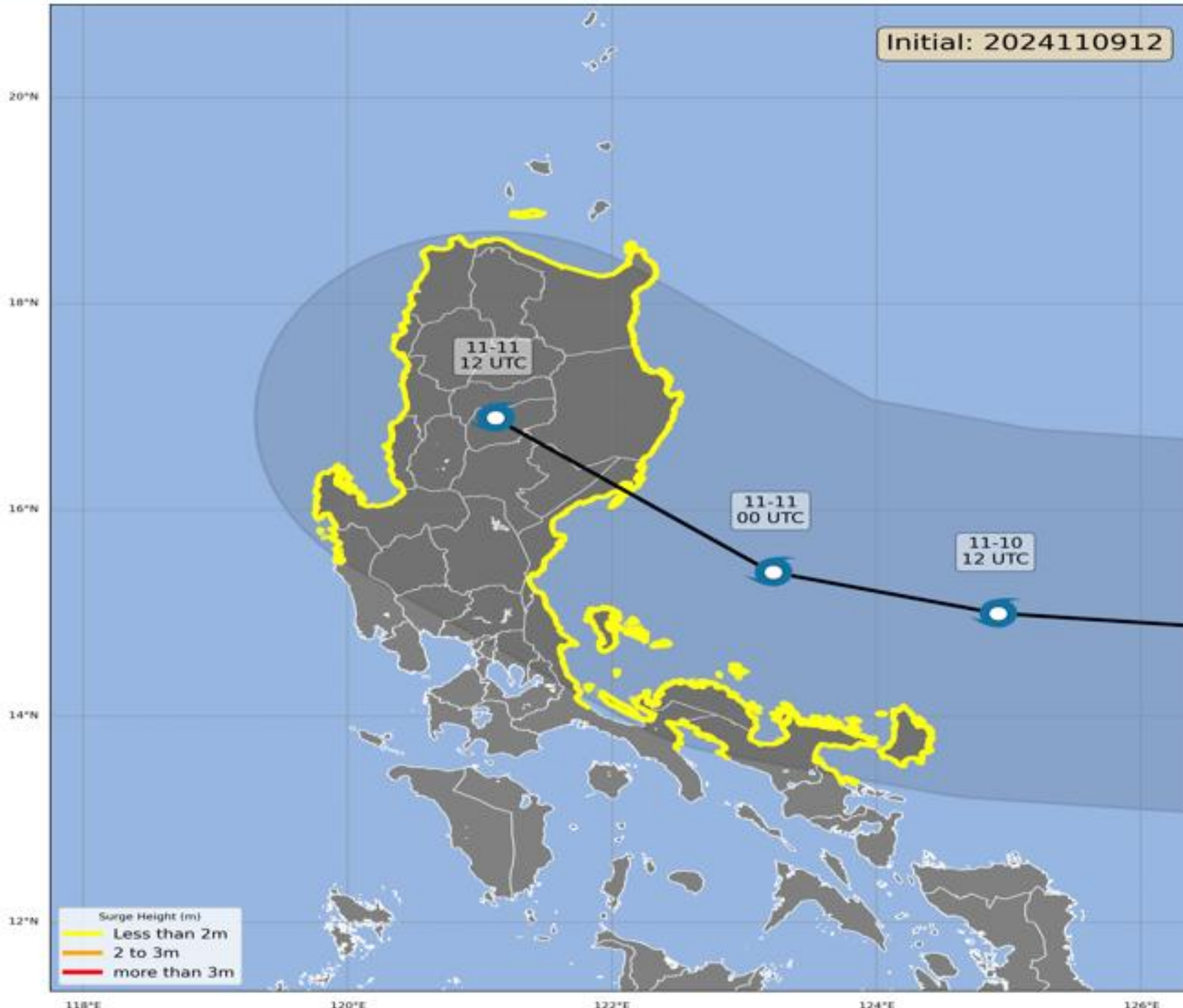


# Tropical Storm Nika 48 Hour Forecast

Philippine Atmospheric Geophysical  
and Astronomical Services  
Administration



## Storm Surge Warning #02



**Tropical Storm Nika**  
Issued: 2:00 AM, Sunday  
November 10, 2024

### Storm Surge Warning #02

A MINIMAL to MODERATE risk of storm surge may occur in the next 48-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;
- > 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 #02**  
**FOR: TS NIKA**

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

<b>Estimated Storm Surge Heights</b>	<b>Provinces</b>	<b>Low-lying Coastal Areas of:</b>	<b>IMPACTS</b>	<b>ADVICE/ Actions to Take</b>
<b>1.0 - 2.0 meters</b>	<b>ALBAY</b>	<b>CITY OF TABACO MALINAO TIWI</b>	MINIMAL to MODERATE damage to communities, coastal/marine infrastructures and disruptions to all marine-related activities.	All marine activities must be cancelled.  Public is advised to follow the latest Tropical Cyclone Bulletins and Storm Surge Warnings from PAGASA
	<b>AURORA</b>	<b>BALER (Capital) CASIGURAN DILASAG DINALUNGAN DINGALAN DIPACULAO SAN LUIS</b>		
	<b>CAGAYAN</b>	<b>ABULUG APARRI BAGGAO BALLESTERO S BUGUEY CLAVERIA GATTARAN GONZAGA LAL-LO PAMPLONA PEÑABLANCA SANCHEZ-MIRA SANTA ANA SANTA PRAXEDES SANTA TERESITA</b>		
	<b>CAMARINES NORTE</b>	<b>BASUD CAPALONGA DAET (Capital) JOSE PANGANIBAN MERCEDES PARACALE SANTA ELENA TALISAY VINZONS</b>		
	<b>CAMARINES SUR</b>	<b>CABUSAO CALABANGA CARAMOAN DEL</b>		

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		<b>GALLEGO          GARCHITORE          NA          LAGONOY          LIBMANAN          LUPI          PRESENTACI          ON          (PARUBCAN)          RAGAY          SAGÑAY          SAN JOSE          SIPOCOT          SIRUMA          TIGAON          TINAMBAC</b>		
	<b>CATANDUAN          ES</b>	<b>BAGAMANOC          BARAS          BATO          CARAMORAN          GIGMOTO          PANDAN          PANGANIBAN          (PAYO)          SAN ANDRES          (CALOLBON)          VIGA          VIRAC          (Capital)</b>		
	<b>ILOCOS          NORTE</b>	<b>BACARRA          BADO          BANGUI          BURGOS          CURRIMAO          LAOAG CITY          (Capital)          PAGUDPUD          PAOAY          PASUQUIN</b>		
	<b>ILOCOS SUR</b>	<b>CABUGAO          CAOAYAN          CITY OF          CANDON          CITY OF          VIGAN          (Capital)          MAGSINGAL          NARVACAN          SAN          ESTEBAN          SAN JUAN          (LAPOG)          SAN VICENTE          SANTA          SANTA          CATALINA          SANTA CRUZ</b>		

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		<b>SANTA LUCIA</b> <b>SANTA MARIA</b> <b>SANTIAGO</b> <b>SANTO DOMINGO</b> <b>SINAIT</b> <b>TAGUDIN</b>		
	<b>ISABELA</b>	<b>DINAPIGUE</b> <b>DIVILACAN</b> <b>MACONACON</b> <b>PALANAN</b>		
	<b>LA UNION</b>	<b>AGOO</b> <b>ARINGAY</b> <b>BACNOTAN</b> <b>BALAOAN</b> <b>BANGAR</b> <b>BAUANG</b> <b>CABA</b> <b>CITY OF SAN FERNANDO</b> <b>(Capital)</b> <b>LUNA</b> <b>ROSARIO</b> <b>SAN JUAN</b> <b>SANTO TOMAS</b>		
	<b>PANGASINAN</b>	<b>AGNO</b> <b>ANDA</b> <b>BANI</b> <b>BINMALEY</b> <b>BOLINAO</b> <b>BURGOS</b> <b>CITY OF ALAMINOS</b> <b>DAGUPAN CITY</b> <b>DASOL</b> <b>INFANTA</b> <b>LABRADOR</b> <b>LINGAYEN</b> <b>(Capital)</b> <b>SAN FABIAN</b> <b>SUAL</b>		
	<b>QUEZON</b>	<b>ALABAT</b> <b>BUENAVISTA</b> <b>BURDEOS</b> <b>CALAUAG</b> <b>GENERAL NAKAR</b> <b>GUINAYANG AN</b> <b>INFANTA</b> <b>JOMALIG</b> <b>MAUBAN</b> <b>PANUKULAN</b> <b>PATNANUNG</b>		

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		<b>AN PEREZ POLILLO QUEZON REAL TAGKAWAYA N</b>		
	<b>ZAMBALES</b>	<b>CANDELARIA MASINLOC SANTA CRUZ</b>		

- 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).

Prepared by: JSP

Checked by: JID

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