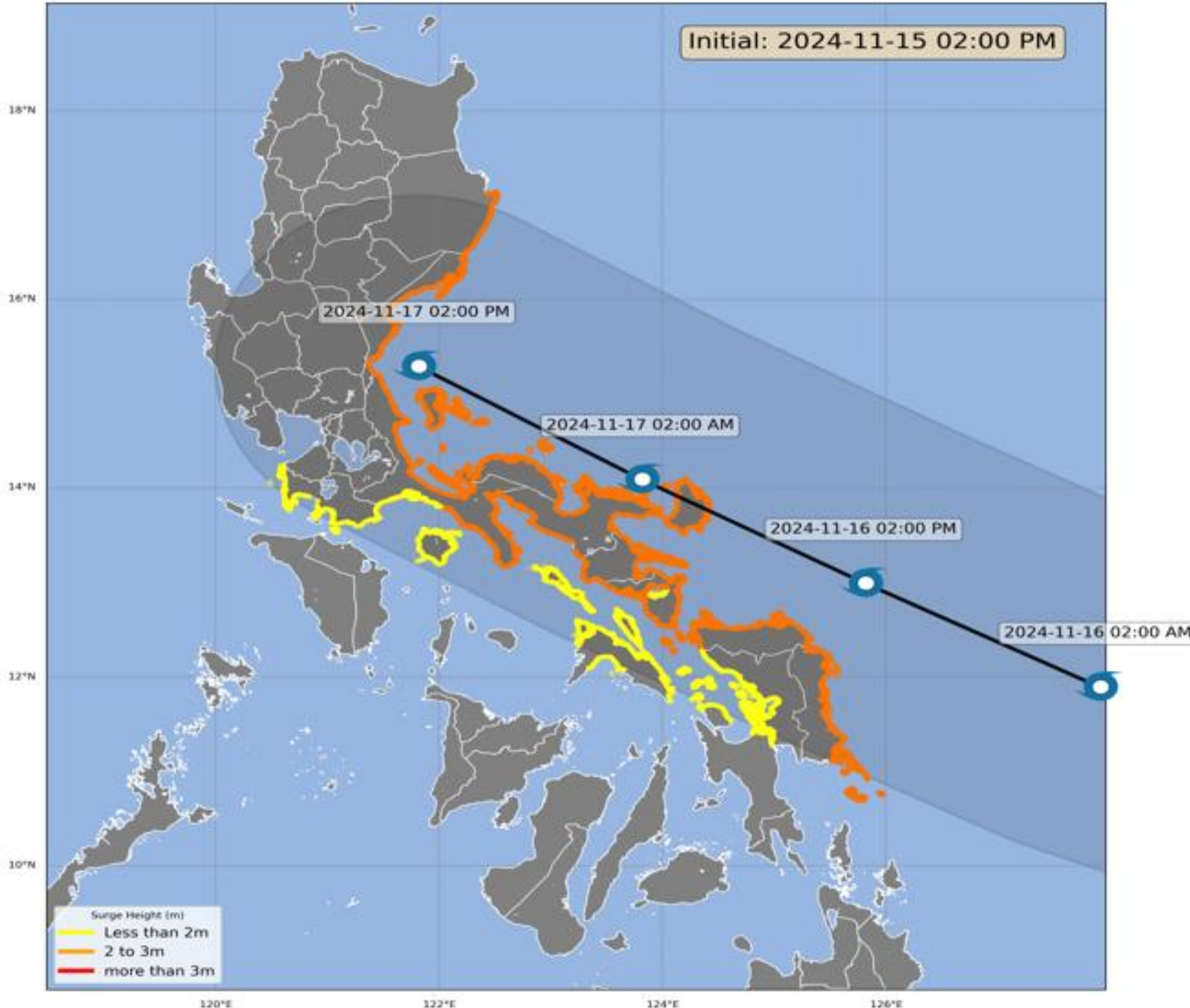


Tropical Cyclone Pepito 48 Hour Forecast

Philippine Atmospheric Geophysical
and Astronomical Services
Administration



Storm Surge Warning #04



**Tropical Cyclone Pepito
Issued: 8:00 PM, Friday
November 15, 2024**

Storm Surge Warning #04

A MODERATE to HIGH risk of storm surge may occur within the next 48-hours. There is a possibility of inundation due to rising sea water along with high waves in the low lying coastal communities 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 #04
FOR: TC PEPITO

(Valid until the next storm surge information to be issued at 2 AM tomorrow)

Estimated Storm Surge Heights	Provinces	Low-lying Coastal Areas of:	IMPACTS	ADVICE/ Actions to Take
1.0 - 2.0 meters	BATANGAS	BALAYAN BATANGAS CITY (Capital) BAUAN CALACA CALATAGAN LIAN LOBO MABINI NASUGBU SAN JUAN SAN PASCUAL TAAL	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
	BILIRAN	CAIBIRAN CULABA KAWAYAN MARIPIPI		
	LEYTE	BABATNGON		
	MARINDUQUE	BOAC (Capital) BUENAVISTA GASAN MOGPOG SANTA CRUZ TORRIJOS		
	MASBATE	AROROY BALENO BATUAN CATAINGAN CITY OF MASBATE (Capital) CLAVERIA DIMASALAN G MILAGROS MOBO MONREAL PALANAS PIO V. CORPUZ (LIMBUHAN) SAN FERNANDO SAN JACINTO SAN PASCUAL		

"tracking the sky...helping the country"



Republic of the Philippines
DEPARTMENT OF SCIENCE AND TECHNOLOGY
 Philippine Atmospheric, Geophysical and Astronomical Services
 Administration (PAGASA)

		USON		
	QUEZON	AGDANGAN LUCENA CITY (Capital) PADRE BURGOS PAGBILAO SARIAYA UNISAN		
	SAMAR (WESTERN SAMAR)	ALMAGRO CALBAYOG CITY CALBIGA CITY OF CATBALOGA N (Capital) DARAM JIABONG MOTIONG PAGSANGHA N PARANAS (WRIGHT) PINABACDAO SAN SEBASTIAN SANTA MARGARITA SANTA RITA SANTO NIÑO TAGAPUL-AN TALALORA TARANGNAN VILLAREAL ZUMARRAGA		
	SORSOGON	CASIGURAN JUBAN		
2.1 - 3.0 meters	ALBAY	BACACAY CITY OF LIGAO CITY OF TABACO LEGAZPI CITY (Capital) LIBON MALILIPOT MALINAO MANITO OAS PIO DURAN RAPU-RAPU SANTO DOMINGO (LIBOG) TIWI	MODERATE to SIGNIFICANT damage to communities, coastal/marine infrastructures and disruptions to all marine- related activities. Significant erosion to beaches. Possible river flooding due to storm surge.	Evacuation is advised. All marine activities must be cancelled. Public is advised to follow the latest Tropical Cyclone Bulletins and Storm Surge Warnings from PAGASA
	AURORA	BALER		

"tracking the sky...helping the country"



Republic of the Philippines
DEPARTMENT OF SCIENCE AND TECHNOLOGY
 Philippine Atmospheric, Geophysical and Astronomical Services
 Administration (PAGASA)

		(Capital) CASIGURAN DILASAG DINALUNGA N DINGALAN DIPACULAO SAN LUIS		
	CAMARINES NORTE	BASUD CAPALONGA DAET (Capital) JOSE PANGANIBAN MERCEDES PARACALE SANTA ELENA TALISAY VINZONS		
	CAMARINES SUR	BALATAN BATO CABUSAO CALABANGA CARAMOAN DEL GALLEGO GARCHITORE NA LAGONoy LIBMANAN LUPI MINALABAC PASACAO PRESENTACION (PARUBCAN) RAGAY SAGÑAY SAN FERNANDO SAN JOSE SIPOCOT SIRUMA TIGAON TINAMBAC		
	CATANDUANES	BAGAMANOC BARAS BATO CARAMORAN GIGMOTO PANDAN PANGANIBAN (PAYO) SAN ANDRES (CALOLBON) VIGA		

"tracking the sky...helping the country"



Republic of the Philippines
DEPARTMENT OF SCIENCE AND TECHNOLOGY
 Philippine Atmospheric, Geophysical and Astronomical Services
 Administration (PAGASA)

		VIRAC (Capital)		
	EASTERN SAMAR	ARTECHE BALANGKAY AN CAN-AVID CITY OF BORONGAN (Capital) DOLORES GENERAL MACARTHUR GUIUAN HERNANI LLORENTE MAYDOLONG MERCEDES ORAS QUINAPOND AN SALCEDO SAN JULIAN SAN POLICARPO SULAT TAFT		
	ISABELA	DINAPIGUE PALANAN		
	NORTHERN SAMAR	ALLEN BIRI BOBON CAPUL CATARMAN (Capital) GAMAY LAOANG LAPINIG LAVEZARES MAPANAS MONDRAGO N PALAPAG PAMBUJAN ROSARIO SAN ANTONIO SAN ISIDRO SAN JOSE SAN ROQUE SAN VICENTE VICTORIA		
	QUEZON	ALABAT ATIMONAN BUENAVISTA BURDEOS CALAUAG CATANAUAN		

"tracking the sky...helping the country"



Republic of the Philippines
DEPARTMENT OF SCIENCE AND TECHNOLOGY
 Philippine Atmospheric, Geophysical and Astronomical Services
 Administration (PAGASA)

		GENERAL LUNA GENERAL NAKAR GUINAYANG AN GUMACA INFANTA JOMALIG LOPEZ MACALELON MAUBAN MULANAY PANUKULAN PATNANUNG AN PEREZ PITOGO PLARIDEL POLILLO QUEZON REAL SAN ANDRES SAN FRANCISCO (AURORA) SAN NARCISO TAGKAWAYA N		
	SORSOGON	BARCELONA BULAN BULUSAN CASTILLA CITY OF SORSOGON (Capital) DONSOL GUBAT MAGALLANE S MATNOG PILAR PRIETO DIAZ SANTA MAGDALENA		

- 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 2 AM tomorrow.
- Inundation/flood depth due to storm surge will depend on the topography of the area(s).

Prepared by: LRT

Checked by: WHT

"tracking the sky...helping the country"