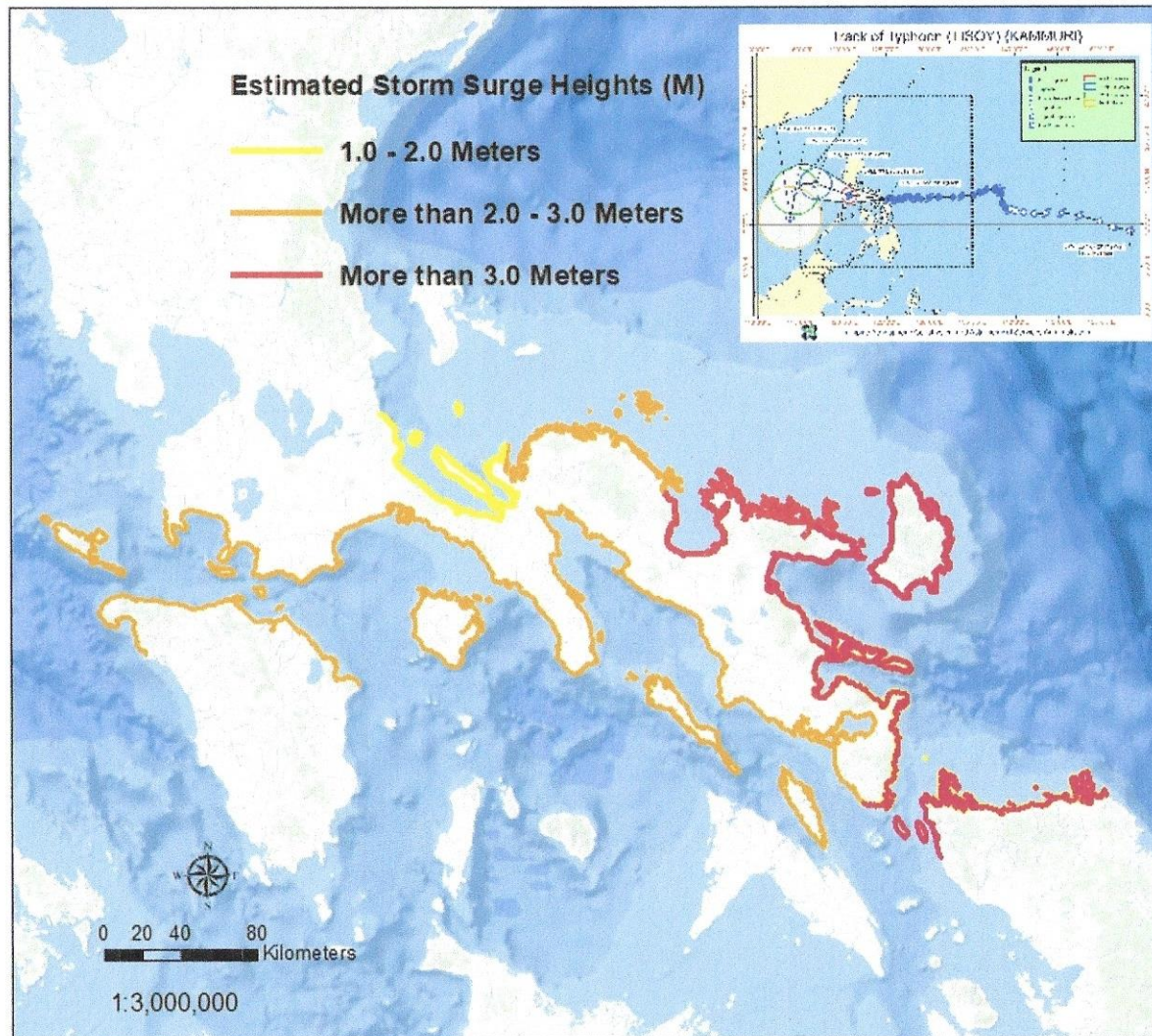


Typhoon Tisoy (Kammuri) 24 Hour Forecast

Storm Surge Warning #06

Philippine Atmospheric Geophysical
and Astronomical Services
Administration



Typhoon Tisoy
11:00 PM, Monday
December 2, 2019

Storm Surge Warning #06

A high risk of storm surge may occur in the next 24-hours. The possibility of life-threatening inundation from rising sea water along with high waves from the shoreline moving inland in the low lying coastal communities in the municipalities of:

Attached List

Recommended Action

Residents living in the low-lying coastal communities in the municipalities as mentioned in the list are advised to:

- > Stay away from the coast or beach;
- > Cancel all marine activities;
- > Evacuate to high areas or designated safe evacuation areas

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



STORM SURGE INFORMATION
STORM SURGE WARNING #06
FOR: TYPHOON "Tisoy" (KAMMURI)
Issued at 11PM, 02 December 2019
 (Valid until 11PM tomorrow)

SS Height	Provinces	Low Lying Coastal Areas in the Municipalities of:	IMPACTS	ADVICE/Actions to Take
More than 3 meters	Albay	Tiwi Malinao Tabaco City Malilipot Bacacay Santo Domingo Legazpi City Manito Rapu-Rapu	<ul style="list-style-type: none"> Storm Surge is catastrophic. Life-threatening and extensive inundation from rising sea water moving inland from the shoreline. Extreme damage to communities and coastal/marine infrastructures. River flooding is aggravated due to storm surge. 	<ul style="list-style-type: none"> Evacuation is enforced in low-lying coastal communities. All marine activities must be cancelled.
	Sorsogon	Sorsogon City(Northern Part) Prieto Diaz Gubat Barcelona Bulusan Santa Magdalena Matnog		
	Northern Samar	Capul San Antonio San Isidro Victoria Allen Lavezares Biri Rosario San Jose Bobon Catarman Mondragon San Roque Pambujan Laoang Palapag		
	Catanduanes	Pandan Bagamanoc Panganiban Viga Gigmoto Baras		

"Tracking the sky...helping the country"



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		Bato Virac San Andres Caramoan Palumbanes Island		
	Camarines Norte	Mercedes		
	Camarines Sur	Sipocot Cabusao Calabanga Tinambac Siruma Lagonoy Garchitorena Caramoan Presentacion San Jose Tigaon Sagnay		
More than 2 to 3 meters	Batangas	San Juan Lobo Batangas City Mabini San Pascual Bauan San Luis Taal Lemery Calaca Balayan Calatagan Tingloy	<ul style="list-style-type: none"> • Severe damage to communities, coastal/marine infrastructures and disruptions to all marine-related activities. • Significant erosion to beaches. • Possible River flooding due to storm surge. 	<ul style="list-style-type: none"> • Evacuation is advised. • All marine activities should be cancelled. • Public is advised to follow the latest Tropical Cyclone Bulletins and Storm Surge Warnings from PAGASA.
	Quezon	Real Sariaya Lucena Pagdilao Padre Burgos Agdangan Unisan Pitogo Macalelon General Luna Catanauan Mulanay San Francisco San Andres San Narciso Buenavista Gunayangan Tagkawayan		



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		Calauag		
	Camarines Norte	Santa Elena Capalonga Jose Panganiban Paracale Vinzons Talisay Daet Basud		
	Camarines Sur	Del Gallego Ragay Lupi Sipocot Libmanan Pasacao San Fernando Minalabao Bula Balatan Bato		
	Albay	Libon Oas Ligao City Pio Duran		
	Sorsogon	Donsol Pilar Castilla Sorsogon City(Southern Part) Casiguran Juban Magallanes Bulan		
	Masbate	Ticao Island Burias Island		
	Marinduque	Mogpog Santa Cruz Boac Gasan Buenavista Torrijos Sta. Cruz		
	Oriental Mindoro	Pola Naujan Calapan City Baco San Teodoro Puerto Galera		



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	Occidental Mindoro	Abra de Ilog Paluan Looc Lubang		
1-2 meters	Quezon	Mauban Atimonan Plaridel Gumaca Lopez Alabat Island Calauag Pollilo	<ul style="list-style-type: none"> • Moderate to significant damage to communities, coastal/ marine infrastructures and disruptions to all marine-related activities. 	<ul style="list-style-type: none"> • Evacuation is advised. • All marine activities should be cancelled. • Public is advised to follow the latest Tropical Cyclone Bulletins and Storm Surge Warnings from PAGASA.
<ul style="list-style-type: none"> • <i>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 2AM tomorrow.</i> • <i>Inundation/flood depth due to storm surge will depend on the topography of the area(s).</i> 				

Prepared by: MCCU/LJRR/MDPC