





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

PASIG-MARIKINA-TULLAHAN FLOOD FORECASTING AND WARNING CENTER
 Main Operation Center-FFWS, WFFC Compound, Agham Road, Diliman, Quezon City

FLOOD ADVISORY NO. 6

Date and Time of ISSUANCE		8:00 AM, 05 September 2023	
PRESENT WEATHER		<p>The Low-Pressure Area East of Extreme Northern Luzon developed into a Tropical Depression "INENG".</p> <p>At 4:00 AM, the center of Tropical Depression INENG was estimated based on all available data at 925 km East of Extreme Northern Luzon (21.3°N, 130.8°E), with maximum sustained winds of 45 kph near the center and gustiness of up to 55 kph. It is moving slowly in a Northward direction. Although it will not directly affect the country, TD INENG will slightly enhance the Southwest Monsoon and expected to bring rains within the watershed of Pasig-Marikina-Tullahan.</p>	
RAINFALL	PAST	24 Hours	Light rains
		Ending at	8:00 AM Today
	FORECAST	24 Hours	Light to occasionally moderate rains
		Ending at	8:00 AM Tomorrow
WATERCOURSES THAT ARE LIKELY TO BE AFFECTED:		<p>Main Stream:</p> <ul style="list-style-type: none"> • Upper Marikina River – Rodriguez, Antipolo, San Mateo, Quezon City and Marikina. • Lower Marikina River – Pasig, Mandaluyong • Pasig River – Pasig, Makati, Mandaluyong and Manila • Tullahan River – Quezon City, Caloocan, Malabon, Navotas, and Valenzuela <p>Tributaries:</p> <ul style="list-style-type: none"> • Mango River – Rodriguez • Nangka River – Marikina, San Mateo, and Antipolo, • San Juan River – Quezon City, San Juan, and Manila 	
AWARENESS INFORMATION / ADVISORY:		<p>People living near the mountain slopes and in the low-lying areas of the abovementioned cities and the local disaster risk reduction and management councils concerned are still advised to take all the necessary precautionary measures.</p> <p>Local flooding is possible in some areas due to poor drainage systems and impounding water.</p> <p>For real-time hydro-meteorological information please visit our website at: https://bagong.pagasa.dost.gov.ph/flood#flood-information or http://121.58.193.173:8080/</p>	
PREPARED BY		 RCP/ESC	
NOTED BY		 RAB/ODC	

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