



## **NDRRMC ADVISORY**

**TO :** RDRRMCs/OCDROs VIII and XI  
**FROM :** Executive Director, NDRRMC and Administrator, OCD  
**SUBJECT :** General Flood Advisory  
No. 01 for Region VIII (Eastern Visayas)  
No. 01 for Region XI (Davao Region)  
**DATE :** 02 May 2020, 6:00 PM

Source: DOST-PAGASA

### **PRESENT WEATHER:**

At 3:00 PM today, the Low Pressure Area (LPA) was estimated based on all available data at 440 km East of Davao City (6.8°N, 129.8°E). It is embedded along the Intertropical Convergence Zone (ITCZ) affecting Mindanao.

### **No. 01 for Region VIII (Eastern Visayas)**

<b>FORECAST 12-HR RAINFALL</b>	<b>Light to moderate rains.</b>
<b>WATERCOURSES LIKELY TO BE AFFECTED</b>	<b><u>Rivers and Tributaries in:</u></b> <ul style="list-style-type: none"><li>• <b>Leyte</b> - rivers and its tributaries particularly Sangputan, Palo, Solano (Quilot), Daguitan Marabang, Cadac-An, Bongquirogon, Salug, Pagbangan, Pagsangahan, and Binahaan.</li><li>• <b>Northern Samar</b> - rivers and its tributaries particularly Catarman, Bugko, Pambujan, Catubig, Palapag, Mawo, and Gamay.</li><li>• <b>Eastern Samar</b> - rivers and its tributaries particularly Oras, Dolores, Ulot, Taft, Borongan, Suribao, Llorente, Balangiga, and Sulat.</li><li>• <b>Southern Leyte</b> - rivers and its tributaries particularly Bisay, Himbangan, And Pandan.</li><li>• <b>Biliran</b> - all rivers and its tributaries.</li><li>• <b>Samar</b> - rivers and its tributaries particularly Basey, Silanga, Calbiga, And Jibatan.</li></ul>

### **No. 01 for Region XI (Davao Region)**

<b>FORECAST 12-HR RAINFALL</b>	<b>Moderate to occasionally heavy rains.</b>
<b>WATERCOURSES LIKELY TO BE AFFECTED</b>	<b><u>Rivers and Tributaries in:</u></b> <ul style="list-style-type: none"><li>• <b>Davao Oriental</b> - rivers and its tributaries particularly Cateel, Dapnan, Baganga Mahan-Ub, Manorigao, Caraga, Casaunan, Quinonoan, Bagwan, Mayo, Bitanayan, Sumlog, Tangmoan, Dacongbonwa, Kabasagan, Manay, Maya, and Sumlao/Cuabo.</li><li>• <b>Davao del Sur</b> - rivers and its tributaries particularly Davao, Talomo, Lipadas, Tagulaya Sibulan, Digos, and Padada Mainit.</li></ul>

	<ul style="list-style-type: none"> <li>• <b>Davao del Norte</b> - rivers and its tributaries particularly Tagum-Libuganon, Tuganay, Saug and Lasang.</li> <li>• <b>Davao de Oro</b> - rivers and its tributaries particularly Matiao and Hijo.</li> <li>• <b>Davao Occidental</b> - rivers and its tributaries particularly Panglan, Malita, Batanan, Lais, Lawan, Latuan, Calian, Lamita, Lawayon, Culama, Caburan Bi, Maubio, Karabana, Tubayo, Kayapung, Malala, Capisolo, Tanoman Bi, Tanoman Smal, Kalbay, Butua, Nuin, Butula, Baki, Malagupo, Balagona, and Batulaki.</li> </ul>
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People living near the mountain slopes and in the low-lying areas of the above-mentioned river systems and the **Local Disaster Risk Reduction and Management Councils** concerned are advised to take necessary precautionary measures.

In order to better inform/warn communities, you are reminded to disseminate these through local/community leaders and through your local media, including community radio stations. Conduct press briefings as often as needed. This local effort will complement and reinforce efforts at the national level. Emphasis should be on proactive actions – evacuation rather than rescue.

Let's untiringly aim for zero casualty.

Submit report on actions taken.

**BY AUTHORITY OF THE CHAIRPERSON, NDRRMC:**

  
**UNDERSECRETARY RICARDO B JALAD**  
 Executive Director, NDRRMC and  
 Administrator, OCD