



## NDRRMC ADVISORY

**TO :** Chairperson, RDRRMCs II, III, CALABARZON, XI and CARAGA

**FROM :** Executive Director, NDRRMC and Administrator, OCD

**SUBJECT :** **GENERAL FLOOD ADVISORIES:**  
No. 4 for Region II (Cagayan Valley)  
No. 5 for Region III (Central Luzon)  
No. 9 for Region IVA (CALABARZON)  
No. 1 for Region XI (Davao Region)  
No. 1 for Region XIII (Caraga)

**DATE :** 20 December 2017, 7:00 PM

Source: PAGASA-DOST

### PRESENT WEATHER:

At 3:00 PM today, the center of Tropical Depression "Vinta" was estimated based on all available data at 790 km east of Hinatuan, Surigao del Sur (8.3N, 133.5E) with maximum sustain winds of 45 kph near the center and gustiness of up to 60 kph. It is forecast to move west at 20 kph. Tail-end of a cold front affecting the eastern section of Southern Luzon.

### No. 4 for Region II (Cagayan Valley)

<b>FORECAST 12-HR RAINFALL</b>	<b>Light to occasionally moderate rains and thunderstorms</b>
<b>WATERCOURSES LIKELY TO BE AFFECTED</b>	<b><u>Rivers and Tributaries in:</u></b> <ul style="list-style-type: none"><li>• <b>Isabela</b> particularly Dikatayan, Dinilican and Palanan-Pinacanauan.</li><li>• <b>Cagayan</b> particularly Linao, Lower Abulug, Lower Pamplona, Cabicungan, Aunugay, Baua, Palawig and Taboan.</li><li>• <b>Quirino</b> all rivers and its tributaries.</li></ul>

### No. 5 for Region III (Central Luzon)

<b>FORECAST 12-HR RAINFALL</b>	<b>Light to occasionally moderate rains and thunderstorms</b>
<b>WATERCOURSES LIKELY TO BE AFFECTED</b>	<b><u>Rivers and Tributaries in:</u></b> <ul style="list-style-type: none"><li>• <b>Aurora</b> particularly Casiguran, Aguang and Lower Umiray.</li></ul>

### No. 9 for Region IVA (CALABARZON)

<b>FORECAST 12-HR RAINFALL</b>	<b>Light to occasionally moderate rains and isolated thunderstorms</b>
<b>WATERCOURSES LIKELY TO BE AFFECTED</b>	<b><u>Rivers and Tributaries in:</u></b> <ul style="list-style-type: none"><li>• <b>Quezon</b> particularly Upper Umiray, Lower Bolbok (Lawaya), Malaking-Ilog, Iyam, Macalelon, Catanauan, Silongin Lagda, Pagsanjan, Yabahaan, Bigol, Guinhalinan, Vinas, Calauag, Pandanan, Sta. Lucia, Lugan, Malaybalay, Maapon, Bucal (Lalangan), Lakayat, Tignoan, Aqos, Anibawan (Polilio Island)</li></ul>



	and Upper Kilbay-Catabangan.
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**No. 1 for Region XI (Davao Region)**

<b>FORECAST 12-HR RAINFALL</b>	<b>Light to moderate rains and thunderstorms</b>
<b>WATERCOURSES LIKELY TO BE AFFECTED</b>	<p><b><u>Rivers and Tributaries in:</u></b></p> <ul style="list-style-type: none"> <li>• <b>Davao Del Norte</b> particularly Tagum-Libuganon, Tuganay, Saug and Lasang.</li> <li>• <b>Compostela Valley</b> particularly Matibo and Hijo.</li> <li>• <b>Davao Oriental</b> particularly Cateel, Dapnan, Baganga, Mahanub, Manorigao, Caraga, Casaman, Quinonoan, Bagwan, Mayo, Bitanayan, Sumlog, Tangmoan, Dacongbonwa, Kabasagan, Manay, Maya and Sumlao/Cuabo.</li> <li>• <b>Davao Del Sur</b> particularly Davao, Talomo, Lipadas, Tagulaya, Sibulan, Digos and Padada Mainit.</li> <li>• <b>Davao Occidental</b> particularly Panglan, Malita, Batanan (Lais, Lawan, Latuan, Calian, Lamita, Lawayon, Culama, Caburan Bi, Maubio, Karabana, Tubayo, Kayapung, Malala, Capisolo, Tanoman Smal, Kalbay, Butua, Nuin, Butula, Baki, Malagupo, Balagona, Batulaki.</li> </ul>

**No. 1 for Region XIII (CARAGA)**

<b>FORECAST 12-HR RAINFALL</b>	<b>Light to moderate rains</b>
<b>WATERCOURSES LIKELY TO BE AFFECTED</b>	<p><b><u>Rivers and Tributaries in:</u></b></p> <ul style="list-style-type: none"> <li>• <b>Surigao Del Norte</b> particularly Surigao and Magallanes.</li> <li>• <b>Agusan del Norte</b> particularly Lake-Mainit-Tubay, Asiga, Agusan, Linugos and Cabadbaran.</li> <li>• <b>Dinagat Islands</b> particularly Malinao Inlet and Gaas Lulet</li> <li>• <b>Surigao Del Sur</b> particularly Cantillan, Toracan, Tandag, Tago, Hubo-Oteiza, Hinatuan and Bislig.</li> <li>• <b>Agusan del Sur</b> particularly Ojot, Wawa, Libang, Maosam, Kasilan, Gibong, Adgaoan, Sinulao, Kayonan and Andanan.</li> </ul>


**PUBLIC WARNING:**

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 (LDRRMCs) concerned are advised to take necessary precautionary measures.

In order to better inform/warn communities, you are reminded to disseminate this through local/community leaders and through your local media, including community radio stations. 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.

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

  
**USEC. RICARDO B. JALAD**  
Executive Director, NDRRMC and  
Administrator, OCD