

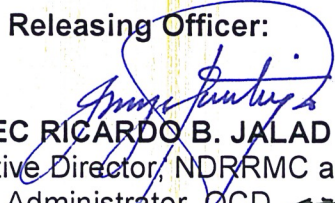


## NDRRMC UPDATE

### GENERAL FLOOD ADVISORIES:

No. 01 for Region IV-A (CALABARZON)  
No. 01 for Region V (Bicol)

Releasing Officer:

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

**DATE:** 11 October 2017, 12:00 PM

Source: PAGASA-DOST

#### PRESENT WEATHER:

At 3:00 AM today, a Low Pressure Area (LPA) was estimated based on all available data at 350 KM East of Casiguran, Aurora (16.2°N, 125.4°E).

#### No. 01 for Region IV-A (CALABARZON)

<b>FORECAST 12-HR RAINFALL</b>	Light to moderate with occasionally heavy rains and thunderstorms
<b>WATERCOURSES STILL LIKELY TO BE AFFECTED</b>	<u>Rivers and Tributaries in:</u> <ul style="list-style-type: none"><li>• QUEZON 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, Agos, Anibawan (Polilio Island), and Upper Kilbay – Catabangan.</li></ul>

#### No. 01 for Region V (Bicol)

<b>FORECAST 12-HR RAINFALL</b>	Light to moderate with occasionally heavy rains and thunderstorms
<b>WATERCOURSES STILL LIKELY TO BE AFFECTED</b>	<u>Rivers and Tributaries in:</u> <ul style="list-style-type: none"><li>• CAMARINES SUR particularly Lower Kilbay, Catabangan, Ragay, Tinalmud, Tambang, and Lagonoy.</li><li>• CAMARINES NORTE particularly Labo, Daet, and Basud.</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 still advised to take necessary precautionary measures.

**ACTION/S TAKEN:**

NDRRMC Advisory on **General Flood Advisories** were disseminated to **OCD Regional Offices IV-A and V** through facsimile, SMS and website for further dissemination to respective Local Disaster Risk Reduction and Management Councils (LDRRMCs) from the provincial down to the municipal levels.

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