




## NDRRMC UPDATE

### Flood Bulletin No. 01 for Cagayan River Basin

Releasing Officer:

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

**DATE: 14 September 2018**

*Source: PAGASA-DOST Issued at 05:00 PM, 14 September 2018*

**AVERAGE BASIN RAINFALL:**

Past 24-hrs ending at 4:00 PM today = 10 mm

Forecast for the next 12-hrs = Moderate to heavy

EXPECTED HYDROLOGICAL RESPONSE:				
MAIN RIVER and ITS TRIBUTARIES	WATER LEVEL STATION / LOCATION	RIVER TREND AT THE STATION	FLOOD SITUATION MESSAGE	LOW-LYING AREAS LIKELY TO BE AFFECTED
UPPER CAGAYAN INCLUDING TRIBUTARIES: GANANO and MAGAT	PANGAL STATION ECHAGUE, ISABELA	SLOW RISE	FLOODING IS POSSIBLE	SAN AGUSTIN, JONES, ECHAGUE, ALICIA, ANGADANAN, CAUAYAN, NAGUILIAN, REINA MERCEDES
	MARIS STATION RAMON, ISABELA	SLOW RISE	FLOODING IS POSSIBLE	SAN MATEO, CABATUAN, AURORA, LUNA
MIDDLE CAGAYAN INCLUDING TRIBUTARIES: SIFFU-MALLIG and PINACANAUAN RIVERS OF ILAGAN, TUMAUIINI and SAN PABLO	GAMU STATION GAMU, ISABELA	SLOW RISE	FLOODING IS POSSIBLE	GAMU, ILAGAN, SAN MARIANO
	TUMAUIINI STATION TUMAUIINI, ISABELA	SLOW RISE	FLOODING IS POSSIBLE	TUMAUIINI, DELFIN ALBANO, STO. TOMAS, CABAGAN, STA. MARIA, SAN PABLO
LOWER CAGAYAN INCLUDING TRIBUTARIES: PINACANAUAN DE TUGUEGARAO, CHICO, PARED and DUMMUN	BUNTUN STATION TUGUEGARAO, CAGAYAN	SLOW RISE	FLOODING IS POSSIBLE	PENABLANCA, TUGUEGARAO CITY, EN RILE, SOLANA, IGUIG, AMULUNG, ALCALA, BAGGAAO, LASAM, GATIARAN, LALLO, CAMALANIUGAN, APARRI
	NINOY AQUINO BRIDGE (TUAO, CAGAYAN)	SLOW RISE	FLOODING IS POSSIBLE	TUAO, PIAT, STO. NINO

People living near the mountain slopes and low-lying areas near the above mentioned rivers and streams are advised to be alert for possible flashfloods and landslides, and the local disaster risk reduction and management councils concerned are advised to be alert and take appropriate actions.

**ACTION/S TAKEN:**

NDRRMC Advisory on **Flood Bulletin No. 01 for Cagayan River Basin** was disseminated to **OCD Regional Office II** through facsimile, SMS and website for further dissemination to their respective Local Disaster Risk Reduction and Management Councils (LDRRMCs) from the provincial down to the municipal levels.

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