



NDRRMC UPDATE

Flood Bulletin No. 08 Cagayan River Basin

Releasing Officer:

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

DATE : 01 January 2017, 5:00 AM

Source: PAGASA-DOST

AVERAGE BASIN RAINFALL AS OF 5:00 AM TODAY

PAST 24 -HOURS ENDING AT 4:00 AM today = LIGHT RAINS
FORECAST FOR THE NEXT 12-HOURS = LIGHT RAINS

WATERWAYS TO BE AFFECTED:

- 1. Recession of UPPER MAIN CAGAYAN RIVER and its TRIBUTARIES: GANANO, MAGAT and SIFFU RIVERS.**
 - **FLOODING IS NO LONGER EXPECTED TO OCCUR:** In the low-lying areas of Echague, Santiago, San Agustin, Jones, Angadanan, Alicia and Cauayan. This is Final for the said areas.
- 2. Recession of MIDDLE MAIN CAGAYAN RIVER and its TRIBUTARIES: PINACANAUAN, RIVERS OF ILAGAN, TUMAUNI and SAN PABLO.**
 - **FLOODING IS NO LONGER EXPECTED TO OCCUR:** In the low-lying areas of Naguilian, Gamu, Ilagan, Tumauni, Delfin Albano, Sto Tomas, Cabagan, Sta Maria and San Pablo. This is Final for the said areas.
- 3. Recession of LOWER MAIN CAGAYAN RIVER and its TRIBUTARIES: PINACANAUAN RIVER OF TUGUEGARAO, CHICO, PARED and DUMMUN RIVERS.**
 - **FLOODING IS NO LONGER EXPECTED TO OCCUR:** But still above its alarm level In the low-lying areas of Tuguegarao City, Enrile, Tuao, Solana, Iguig, Amulung, Alicia, Gattaran, Lallo, Lasam, Baggao, Camalanuigan and Aparri

Generally rivers within the basin including tributaries are above its alert level. However, flooding is no longer expected to occur. People living near mountain slopes and adjacent to or along the above mention waterways and the Disaster Risk Reduction

Management Councils (DRRMC) are advised to be prepared and to be alert for possible flash floods at midstream and downstream areas.

ACTION/S TAKEN:

NDRRMC Advisory on **Flood Bulletin No. 08** for Cagayan River Basin was disseminated to **OCD Region 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.
