



REPUBLIC OF THE PHILIPPINES
Department of Science and Technology
PHILIPPINE ATMOSPHERIC GEOPHYSICAL AND
ASTRONOMICAL SERVICES ADMINISTRATION (PAGASA)
Northern Luzon PAGASA Regional Services Division
Capitol Hills, Caggay, Tuguegarao City
304-1994

**FLOOD BULLETIN NO. 2
CAGAYAN RIVER BASIN**

ISSUED AT 5:00 AM TODAY 16 DECEMBER 2016
(VALID UNTIL THE NEXT ISSUANCE AT 5:00 PM TODAY)

AVERAGE BASIN RAINFALL (mm)

PAST 42 HOURS ENDING AT 4:00 AM TODAY = **30 MILLIMETERS**
FORECAST FOR THE NEXT 12- HRS. = **LIGHT RAINS**

EXPECTED HYDROLOGICAL RESPONSE :

1. SLOW RISE OF UPPER MAIN CAGAYAN RIVER AND ITS TRIBUTARIES: GANANO, MAGAT AND SIFFU RIVERS.
FLOODING IS THREATENING IN THE LOW LYING AREAS OF ECHAGUE, JONES, ANGADANAN, ALICIA AND CAUAYAN.
2. SLOW RISE OF MIDDLE MAIN CAGAYAN RIVER AND ITS TRIBUTARIES PINACANAUAN RIVERS OF ILAGAN, TUMAUI NI AND SAN PABLO.
FLOODING IS THREATENING IN THE LOW LYING AREAS OF NAGUILIAN, GAMU, ILAGAN, TUMAUI NI, DELFIN ALBANO, STO TOMAS, CABAGAN, STA. MARIA AND SAN PABLO.
3. SLOW RISE OF LOWER MAIN CAGAYAN RIVER AND ITS TRIBUTARIES: PINACANAUAN RIVER OF TUGUEGARAO, CHICO, PARED AND DUMMUN RIVERS.
FLOODING IS THREATENING IN THE LOW LYING AREAS OF TUGUEGARAO CITY, ENRILE, TUAO, SOLANA, IGUIG, AMULUNG, ALCALA, GATTARAN, LALLO, LASAM, BAGGAO, CAMALANUIGAN AND APARRI.

PEOPLE LIVING NEAR LOW LYING AREAS PARTICULARLY THOSE ADJACENT TO AND ALONG THE ABOVE MENTIONED RIVERS ARE ALERTED AGAINST POSSIBLE LANDSLIDES AND FLASH FLOODS AND THE DISASTER RISK REDUCTION AND MANAGEMENT COUNCILS (DRRMC) CONCERNED ARE ADVISED TO TAKE APPROPRIATE ACTIONS

PREPARED BY :

ACP/ AEB/LML/JBL/RBG /ECV

NOTED BY :

**ROY A. BADILLA
OIC, HMD**