



NDRRMC UPDATE

FLOOD BULLETIN NO. 06 AGNO AND ALLIED RIVER BASINS

Releasing Officer:

for. Rodriguez
USEC ALEXANDER P. PAMA
Executive Director

DATE : 240400H AUGUST 2015

Source: PAGASA-DOST

AVERAGE BASIN RAINFALL (MM):

PAST 92-HRS. ENDING AT 3:00 AM TODAY = 187.2 MM
FORECAST 24-HRS. BEGINNING 3:00 AM TODAY = OCCASIONAL LIGHT TO MODERATE RAINS

BASIN EXPECTED RESPONSE:

- Water level of Allied-Sinocalan, Ingalera and Tagamusing Rivers to remain at critical level.
 - **FLOODING STILL PERSIST:** In the low lying areas of Sta. Barbara, Calasiao, Binmaley, Binalonan, Malasiqui and Cities of Dagupan and Urdaneta.
- **Slow recession of tributaries Tarlac and Camiling Rivers**
 - **FLOODING IS STILL POSSIBLE :** In the low lying areas of San Manuel (Tarlac), Tarlac City, Gerona, Paniqui, Moncada, Sta. Ignacia and Camiling.
- Water level of Main Agno River to **remain above alert** (due to San Roque Dam) water release; Total Outflow = 794 cu. m/sec) and **slow recession** of tributaries – Ambayaoan, Banila Rivers and Streams.
 - **FLOODING IS STILL THREATENING:** In the low lying areas of San Nicolas, San Manuel (Pangasinan), Asingan, Tayug, Sta. Maria, Balungao, Rosales, Villasis, Sto. Tomas, Alcala, Bautista, Bayambang, San Carlos City, Urbiztondo, Mangatarem, Aguilar, Bugallon, Labrador, and Lingayen.

THE RESIDENTS AND THE LOCAL DISASTER RISK REDUCTION AND MANAGEMENT COUNCILS (DRRMC) CONCERNED ARE STRONGLY ADVISED TO TAKE APPROPRIATE ACTIONS.

ACTIONS TAKEN:

NDRRMC-OPCEN

- Disseminated **Flood Bulletin No. [6](#) for Agno and Allied River Basins** to OCD Regional Centers I and III through SMS and facsimile and uploaded same at the NDRRMC website for further dissemination to their respective local disaster risk reduction and management councils (LDRRMCs) from the provincial down to the municipal levels.
 - Directed RDRRMCs concerned through the OCD Regional Center to undertake precautionary measures in their respective area of responsibility (AOR) and subsequently advised local DRRMCs to initiate pre-emptive evacuation of families in low-lying and mountainous areas if the situation warrants.
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