



NDRRMC UPDATE

FLOOD BULLETIN No. 01 AGNO AND ALLIED RIVER BASINS

Releasing Officer:

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DATE : 05 July 2015

Source: PAGASA-DOST

AVERAGE BASIN RAINFALL (MM):

PAST 31-HRS. ENDING AT 3:00 PM TODAY = 65.7 MM
FORECAST 24-HRS. BEGINNING 3:00PM TODAY = OCCASIONALLY MODERATE TO HEAVY RAINS

BASIN EXPECTED RESPONSE:

- Gradual rise of allied Sinocalan-Pantal River and Tributaries- Ingalera, Tuboy, Tagamusing rivers and streams.
 - **Flooding is possible: In the low lying areas of Sta Barbara, Calasiao, Binmaley, Binalonan, Malasiqui and Cities of Dagupan and Urdaneta.**
- Slow rise of allied Bued-Cayanga River and Tributaries- Patalan, Angalacan, Aloragat Rivers and streams.
 - **Flooding is possible: In the low lying areas of Mangaldan, Mapandan, San Fabian, San Jacinto, Laoac, Manaoag, Sision and Pozorrubio**
- Slow rise of Agno River's Tributaries - Tarlac and Camiling Rivers.
 - **Flooding is possible: In the low lying areas of San Manuel (Tarlac), Tarlac City, Gerona, Paniqui, Moncada, Sta Ignacia and Camiling.**
- Slow rise of upper and lower Agno River's Tributaries – Ambayaoan, Banila and Olo, Bayaoas Rivers and streams.
 - **Flooding is possible: In the low lying areas of San Nicolas, Tayug, Balungao, Rosales, part of San Carlos City, Mangatarem, Aguilar, Bugallon and Lingayen.**

The residents and the Local Disaster Risk Reduction and Management Councils concerned are strongly advised to take appropriate actions.

PUBLIC WARNING:

People living in the low lying areas particularly the above mentioned areas and the Local DRRM Councils concerned are advised to be alert and take appropriate actions.

ACTIONS TAKEN:

NDRRMC–OPCEN

- Disseminated **Flood Bulletin No. 01 for Agno and Allied River Basins** to **OCD Regional Center I** 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 area of responsibility (AOR) and subsequently advised local DRRMCs to initiate pre-emptive evacuation of families in low-lying areas if situation warrants.
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