



NDRRMC UPDATE

FLOOD ADVISORY NO. 07 (FINAL) PAMPANGA RIVER BASIN AND ALLIED RIVERS

Releasing Officer:

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 Executive Director

DATE : 05 October 2015 6:00 AM

Source: PAGASA-DOST

Basin Rainfall as of 5:00 AM today:

Past 24-hour Rainfall : 3.2 mm

Forecast 24-hour Rainfall: less than 5 mm

WATER LEVEL STATION	RIVER SWAMP WATER (WL) TREND STATION	FLOOD SITUATION MESSAGE	PARTICULAR LOW-LYING AREAS
ZARAGOSA STN. RIO CHICO RIVER	Now at 4.18 M/ had level off; very slow recession to continue for a few days to reach 1.0 alert WL (450 M critical WL).	Flooding has generally subsided but still to persist in some low-lying riverside areas for a few days	San Antonio, Lapaz, Zaragosa
CANDABA STN. CANDABA SWAMP	Now at 5.59 M/ very slow recession to continue, to reach below the 5.00M critical WL in 2 days at the least.	Flooding to persist for several days	Candaba (Pampanga), San Miguel & San Ildefonso (Bulacan)
ARAYAT STN, PAMPANGA RIVER	Now at 6.33 M/ slow recession to continue, to reach below the 5.0 M critical WL in 2 days at least	Flooding has generally subsided but still to persist in some low-lying riverside areas for a few days	Riverside areas of Arayat, San Luis, San Simon, Apalit and Calumpit
SULIPAN STN., PAMPANGA RIVER	Now at 2.49 M/ very slow recession to continue for a few days and remain below 3.6 M alert WL	Flooding has generally subsided but still to persist in some low-lying riverside areas for a few days	Apalit, Macabebe, Masantol, Calumpit, Hagonoy
COASTAL FLOODING IN THE LOW-LYING SEASHORE AREAS (TIDE INFLUENCED)			Hagonoy, Paombong

Communities at mountainsides slopes are alerted for possible landslides; People living in low-lying areas particularly those adjacent to the above-mentioned rivers and the Disaster Risk Reduction and Management Councils concerned are advised to continue to take appropriate actions.

ACTION/S TAKEN:

- NDRRMC Advisory on **Flood Advisory No. 07 (Final)** for Pampanga River Basin and Allied Rivers was disseminated to **OCD Region III** 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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