



## NDRRMC UPDATE

### Flood Advisory No. **04** for

#### Pampanga River Basin and Allied Rivers

Releasing Officer:

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

DATE : **16 May 2020**

Source: PAGASA-DOST

#### PRESENT WEATHER:

**AS OF 5:00 AM TODAY, UPPER PAMPANGA RIVER INCLUDING PAMPANGA RIVER BASIN'S MAJOR AND EASTERN TRIBUTARIES (DIGMALA, CORONEL, RIO CHICO, PEÑARANDA AND ANGAT RIVERS) ARE SLOWLY RISING AND WILL LIKELY TO CONTINUE BUT WILL REMAIN BELOW ALERT LEVELS UNTIL THIS AFTERNOON.**

- **Moderate to heavy rains brought about by Tropical Storm "AMBO" are still likely to be experienced mainly at the upstream portions of Pampanga River Basin within the forecast period.**
- **The public and the Local Disaster Risk Reduction and Management Councils (LDRRMOs) within the basin are advised to continue to undertake precautionary measures to mitigate the adverse immediate impacts of possible flash floods, rain-induced landslides, pluvial and river floods within the Eastern part of the Pampanga River Basin and to continue monitoring updates of Heavy Rainfall Warnings issued by PAGASA Regional Services Divisions.**

Average Basin Rainfall as of 5:00 AM today	Past 24-hr observed	Forecast 24-hr basin rainfall
	<b>40 millimeters</b>	<b>10 to 30 millimeters</b>
WATERWAYS AND AREAS OF CONCERN / IMPACTS		
Sub-basins: River Channels, Tributaries, Swamp	Areas likely to be affected (as early as Friday noon, May 15, 2020 until midnight)	Impacts (as early as Friday noon, May 15, 2020 until midnight)
Upper and Eastern part of the basin (Tributaries Digmala, Peñaranda, Coronel	Nueva Ecija Province; Eastside of Candaba swamp: DRT, San Miguel, San Ildefonso, San Rafael	Likelihood of flash floods and landslides particularly at mountainside areas of Nueva Ecija and Eastern Bulacan

SubBasin and Angat River)		area; riverside flooding / riverside erosions
Pasac-Guagua River Sub Basin: Abacan, Porac, Gumain, Pasig-Potrero Rivers	Sasmuan, Guagua, Lubao, Minalin, Sto.Tomas, Mexico, City of San Fernando, Bacolor, Sta. Rita, Macabebe, Masantol, Floridablanca and other adjacent towns	Accumulation / ponding of rainwater (pluvial) at low-lying areas and those with poor drainage system, and at riverside and coastal areas affected by tide
Lower Main Pampanga River Basin: Candaba Swamp and the stretch of the Lower Main Pampanga River	Bulacan-Pampanga area: Candaba, San Luis, San Simon, Apalit, Calumpit, Malolos, Hagonoy, Paombong, Macabebe, Masantol and other adjacent towns; Towns along Angat River: Norzagaray, Angat, Bustos, San Rafael, Baliuag, Pulilan, Plaridel	Possible Flooding due to accumulation / ponding of rainwater (pluvial) at low-lying areas and those with poor drainage system; coastal flooding at coastal areas; possible riverside erosions.

People living near the mountains slopes and in the low-lying areas of the abovementioned river systems and the Local Disaster Risk Reduction and Management Councils (LDRRMOs) are advised to start undertaking precautionary measures to mitigate the adverse immediate impacts of possible flash floods, rain-induced landslides, pluvial and river floods within the Eastern part of the Pampanga River Basin.

**ACTION/S TAKEN:**

NDRRMC Advisory on **General Flood Advisory No. 04 for Pampanga River Basin and Allied Rivers** were disseminated to OCD Regional Office III through facsimile, SMS, and website for further dissemination to respective LDRRMCs from the provincial down to the municipal levels.

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