



**NDRRMC ADVISORY**

**TO : Chairperson, RDRRMC III**

**FROM : Executive Director, NDRRMC and Administrator, OCD**

**SUBJECT : Flood Advisory No. 2 for Pampanga River Basin and Allied Rivers**

**DATE : 12 August 2018, 5:00 PM**

*Source: PAGASA-DOST*

**PRESENT WEATHER:**

- As of 5:00 PM, slow increase of lower main Pampanga river above alarm (orange) level.
- The Southwest Monsoon (Habagat) will continue to bring occasional rains over the Allied Sub-basin of Pasac-Guagua and the lower Main Pampanga River Basin (including Candaba Swamp area) during the forecast period.
- The Local Disaster Risk Reduction and Management Councils (LDRRMOs) within these sub-basin areas of concern are advised to take precautionary measures in their target communities to mitigate the adverse impacts of flooding due to the accumulation / ponding of rainwater combined with the effects of high tide and including areas with poor drainage systems.

**AVERAGE BASIN RAINFALL (MM) AS OF 5:00 PM TODAY:**

Past 24hrs observed rainfall = **62.2 MM**


Forecast 24-hr basin rainfall = **15 to 30 MM**

| <b>WATERWAYS AND AREAS OF CONCERN /IMPACTS</b>  |   |  |
|---|---|--|
| <b>Sub-basins:<br/>River Channels,<br/>Tributaries, Swamp</b>   | <b>Areas likely to be affected</b>  | <b>Impacts</b>   |
| Pasac-Guagua River<br>Sub Basin: Abacan,<br>Porac-Gumain,<br>Pasig-Potrero Rivers                         | Sasmuan, Guagua, Lubao,<br>Bacolor, Sta. Rita, Minalin,<br>Sto. Tomas, Mexico, San<br>Fernando City, Macabebe,<br>Masantol, and Floridablanca | Flooding due to accumulation /<br>ponding of rainwater particularly at<br>low-lying areas and areas with poor<br>drainage system combined with<br>coastal flooding as a result of high-<br>tide at riverside and coastal areas                 |
| Lower Main<br>Pampanga River<br>Basin: Candaba<br>Swamp and the<br>stretch of the Lower<br>Pampanga River | Bulacan-Pampanga Delta<br>Areas: Candaba, San Luis,<br>San Simon, Apalit,<br>Calumpit,<br>Hagonoy, Macabebe, and<br>Masantol                  | Flooding due to accumulation /<br>ponding of rainwater particularly at<br>low-lying areas (including the swamp<br>area) and areas with poor drainage<br>system; coastal flooding as a result<br>of high-tide at riverside and coastal<br>areas |

People living near the mountains slopes and in the low-lying areas of the above-mentioned river systems and the Local Disaster Risk Reduction and Management Councils concerned are **advised to take necessary precautionary measures.**

Let's untiringly aim for zero casualties.

**BY AUTHORITY OF THE CHAIRPERSON, NDRRMC:**

  
**EXECUTIVE DIRECTOR, NDRRMC and**  
**Administrator, OCD**