

Republic of the Philippines DEPARTMENT OF SCIENCE AND TECHNOLOGY Philippine Atmospheric, Geophysical and Astronomical Services Administration (PAGASA)



PAMPANGA RIVER BASIN FLOOD FORECASTING & WARNING CENTER (PRFFWC)

DMGC, Bgy. Maimpis, City of San Fernando, Pampanga 2000, CP: 0999 336 6416; prffwcffb2009@gmail.com websites: pagasa.dost.gov.ph/prffwc.synthasite.com

FLOOD BULLETIN NO. 8	
PAMPANGA RIVER BASIN & ALLIED RIVERS	
ISSUED AT 6:00 PM, 24 JULY 2025	
(VALID UNTIL THE NEXT BULLETIN AT 6:00 AM TOMORROW)	
Average Basin Rainfall as of time of issuance	
Past 24-hr observed	Forecast 24-hr basin rainfall
19.7 millimeters	10-50 millimeters
BASIN'S LIKELY RESPONSE / RELATED IMPACTS & AREAS LIKELY TO BE	
AFFECTED	
Rio Chico River at	Now at 4.67 m. above the 4.00 m. Alarm WL; levelling-off to
Zaragoza Station (N.	continue and less likely to reach the 5.0 m. Critical WL status until
Ecija)	tomorrow
	inwater along roadways and croplands) - La Paz, Zaragoza, San
Antonio	
Pampanga River at Arayat	Now at 7.25 m. above the 6.00 m. Alarm WL; had levelled-off,
Station (Pampanga)	slow recession in progress but not to reach the 6.0 m. Alarm WL
\ ,	status until tomorrow morning
Pluvial floods (slightly submerged roads, croplands) in low-lying areas within - Cabiao, Arayat,	
San Simon, San Luis	
Candaba Swamp Area at	Now at 5.76 m. above the 5.00 m. Critical WL; continue to very
Candaba station	slow filling-up of swamp waters and levelling-off to continue above
(Pampanga)	the 5.00 m. Critical WL status until tomorrow
Pluvial floods (partly submerged roads, croplands) in some areas within the swamp; San Miguel,	
San Ildefonso, San Rafael, Candaba; Combination of Pluvial and Fluvial floodings in San Luis, San	
Simon, Apalit	
Pampanga River at	Now at 2.98 m. above the 2.60 m. Alert WL; fluctuating WL (tides
Sulipan Station;	& upstream flows); in fluctuating trend to continue. High tide is in
Pampanga Delta areas	effect in the morning.
(Pasac-Guagua Sub-	
Basin)	
Coastal & riverside floods (Fluvial) due to high tides & from the relatively upstream river high	
flows towards the lower sections of Main Pampanga River that affect the riverside areas of: Apalit,	
Macabebe, Masantol, Calumpit, Paombong and Hagonoy; Pluvial floods (partly submerged roads,	
croplands) that affect the Pasac-Guagua areas of: Minalin, Guagua, Sasmuan, Lubao, Sto. Tomas	
and other adjacent coastal towns	
The public and the Local Disaster Risk Reduction and Management Councils (LDRRMOs)	
along the main Pampanga River are advised to undertake preparedness & response	

activities to mitigate the immediate and ongoing impacts of the prevailing hazards associated with enhanced Southwest Monsoon; monitor heavy rainfall warnings,

weather advisories, and other products issued by PAGASA.

Prepared by: JRD/RDG

