



Republic of the Philippines

**DEPARTMENT OF SCIENCE AND TECHNOLOGY**

**Philippine Atmospheric, Geophysical and Astronomical Services**

**Administration (PAGASA)**

**TAGUM-LIBUGANON RIVER BASIN FLOOD FORECASTING & WARNING CENTER**

Capitol Compound, Brgy. Mankilam, Tagum City, Davao del Norte

FLOOD ADVISORY NO. 2 \_ FINAL

**TAGUM - LIBUGANON RIVER BASIN & ALLIED RIVERS**

<b>DATE &amp; TIME OF ISSUANCE</b>		5:00 PM, 22 AUGUST 2020
<b>FACTORS OF RAIN FALL</b>		LOCALIZED THUNDERSTORMS
<b>CURRENT SITUATION OF RIVER WATER LEVEL</b>		AS OF 4:00 PM TODAY, THE UPSTREAM WATER LEVEL OF SAUG, TUGANAY AND LIBUGANON RIVERS ARE CURRENTLY AT NORMAL WATER LEVEL STATUS. WHILE, THE DOWNSTREAM AT PAGESABANGAN, MABAUS AND MANIKI IS STILL AT ALERT LEVEL STATUS BUT GRADUALLY RECEDING.
<b>AVERAGE BASIN RAINFALL</b>	<b>DATE &amp; TIME</b>	AS OF 4:00 PM, 19 AUGUST 2020
	<b>PAST 24 – HR OBSERVED</b>	12.11 mm
	<b>FORECAST 24 – HR</b>	ISOLATED LIGHT WITH BRIEF MODERATE RAIN PERIODS
<b>AREAS OF CONCERN (WATERWAYS LIKELY TO BE AFFECTED)</b>		<i>TAGUM - LIBUGANON AND TUGANAY RIVERS AND ITS TRIBUTARIES PARTICULARLY MAGUIMON, LANGITANG, KAPUGUI, SIMONG, GABUYAN, KAPALIKU – TAUMO, DALIGDIGON, MAGTAGOCTOC, MAKGUM, MAGDAO, SAUG, LIMBAAN, PANAGA, LUCUTAN, ANIBONGAN AND ISING RIVERS</i>
<b>AWARENESS INFORMATION / ADVISORY</b>		<p>THE UPSTREAM WATER LEVEL OF SAUG, TUGANAY AND LIBUGANON RIVERS ARE CURRENTLY AT NORMAL WATER LEVEL STATUS. WHILE, THE DOWNSTREAM AT PAGESABANGAN, MABAUS AND MANIKI IS STILL AT ALERT LEVEL STATUS BUT GRADUALLY RECEDING.</p> <p>GENERALLY, ISOLATED LIGHT WITH BRIEF MODERATE RAIN PERIODS ARE LIKELY TO OCCUR OVER THE TAGUM – LIBUGANON RIVER BASIN DURING THE FORECAST PERIOD EXCEPT FOR ISOLATED HEAVY RAINS DURING THUNDERSTORMS.</p> <p>THE PUBLIC AND THE LOCAL DISASTER RISK REDUCTION AND MANAGEMENT COUNCILS (DRRMC's) WITHIN THE BASIN ARE ADVISED TO TAKE APPROPRIATE ACTIONS TO MITIGATE THE ADVERSE SUDDEN IMPACTS OF POSSIBLE FLOODING DUE TO ACCUMULATION OR PONDING OF RAINWATER IN LOW – LYING AREAS COMBINED WITH THE EFFECTS OF POOR DRAINAGE SYSTEMS AND IN SOME AREAS AFFECTED BY TIDES.</p> <p>WITH THIS EVENT AND UNLESS SIGNIFICANT DEVELOPMENTS OF WEATHER CONDITION WITHIN THE BASIN OCCURS, THIS IS THE FINAL ADVISORY FOR TAGUM – LIBUGANON RIVER BASIN.</p>
<b>PREPARED BY</b>		TLRBFFWC <i>Final of</i> AAM