



### NDRRMC ADVISORY

**TO :** Chairperson, RDRRMC V  
**FROM :** Executive Director, NDRRMC and Administrator, OCD  
**SUBJECT :** Flood Bulletin No. **10** for Bicol River Basin  
**DATE :** **01 January 8:00AM**

Source: PAGASA-DOST

**AVERAGE BASIN RAINFALL:**  
 PAST **84-HRS** ENDING AT 7:00 AM TODAY = **477 MM**  
 FORECAST 24-HRS STARTING AT 8:00 PM TODAY = ISOLATED LIGHT RAINS

BASIN EXPECTED RESPONSE		FLOOD SITUATION MESSAGE	LOW-LYING AREAS LIKELY TO BE AFFECTED
WATER LEVEL STATION / LOCATION	RIVER/LAKE/SWAMP TREND AT THE STATION		
BUHI STATION LAKE BUHI	STILL UNDER ALARM LEVEL AT 2.26m BUT WILL CONTINUE TO RECEDE SLOWLY UP TO 3 DAYS UNTIL IT REACHES NORMAL LEVEL	WIDESPREAD FLOODING STILL PERSISTS	POB. BUHI, IRIGA
BATO STATION LAKE BATO	STILL ABOVE CRITICAL LEVEL AT 4.96mm BUT WILL CONTINUE TO RECEDE VERY SLOWLY UO TO 2 WEEKS UNTIL IT REACHES NORMAL LEVEL	WIDESPREAD FLOODING STILL PERSISTS	BATO, NABUA, LIBON, POLANGUI, OAS, LIGAO
OMBAO BICOL R.	UNDER ALARM LEVEL AT 5.78m BUT WILL CONTINUE TO RECEDE VERY SLOWLY UO TO 2 WEEKS UNTIL IT REACHES NORMAL LEVEL	WIDESPREAD FLOODING STILL PERSISTS	OMBO, BAAO, BULA, PILI
CAMALIGAN BICOL R.	UNDER ALERT LEVEL AT 1.24m AND MAY RISE SLIGHTLY DUE TO CONVERGENCE OF UPSTREAM WATER AND EFFECT OF TIDE	RIVER FLOODING IS STILL POSSIBLE	CAMALIGAN, BOMBON, MAGARAO, CANAMAN, NAGA CITY, GAINZA, MILAOR, MINALABAC, PAMPLONA, SAN FERNANDO
BALONGAY BICOL R.	BELOW ALERT LEVEL AT 0.56 m BUT MAY RISE SLOWLY DUE TO CONVERGENCE OF UPSTREAM WATER AND	RIVER FLOODING IS STILL POSSIBLE	CALABANGA

	EFFECT OF TIDE		
SIPOCOT SIPOCOT R.	UNDER ALARM LEVEL AT 2.68m AND WILL CONTINUE TO RECEDE SLOWLY UNTIL IT REACHES NORMAL LEVEL TOMORROW	RIVER FLOODING IS NO LONGER POSSIBLE	CABUSAO, LIMBANAN, SIPOCOT
CALZADA BICOL R.	UNDER ALERT LEVEL AT 1.76m AND WILL CONTINUE TO RECEDE SLOWLY UNTIL IT REACHES NORMAL LEVEL TOMORROW	RIVER FLOODING IS NO LONGER POSSIBLE	OAS, LIBON
FLOODING STILL PERSISTS IN LOW LYING, URBAN AREAS, ROADSIDE, AND FARMLANDS			

People living near the mountain slopes and low-lying areas near the above mentioned rivers and streams are advised to be alert for possible flashfloods and landslides, and the local disaster risk reduction and management councils concerned are advised to be alert and take appropriate actions.

In order to better inform/warn communities, you are reminded to disseminate these through local/community leaders and through your local media, including community radio stations. Conduct press briefings as often as needed. This local effort will complement and reinforce efforts at the national level. Emphasis should be on proactive actions – evacuation rather than rescue.

Let's untiringly aim for zero casualties.

Submit report on actions taken.

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

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**USEC RICARDO B JALAD**  
 Executive Director, NDRRMC and  
 Administrator, OCD