



NDRRMC ADVISORY

TO : CHAIRPERSON, RDRRMC/OCDROs I, II, III, CALABARZON MIMAROPA, V, VI, VII, VIII, IX, X, XI, XII, NCR, CAR, ARMM, CARAGA

FROM : Executive Director, NDRRMC and Administrator, OCD

SUBJECT : Severe Weather Bulletin No. **23** for Tropical Depression "SAMUEL"

DATE : 22 November 2018, **02:00 AM**

Source: *DOST-PAGASA*

TROPICAL DEPRESSION "SAMUEL" HAS MADE LANDFALL OVER ROXAS, PALAWAN

- Moderate to heavy rains which may trigger flooding and landslides are still expected over **Palawan including Calamian and Cuyo groups of islands**. Residents of these areas, **especially those living near or in river channels, low-lying and mountainous areas**, are advised to take appropriate measures, coordinate with local disaster risk reduction and management offices, and continue monitoring for updates.
- Fisherfolks and those with small seacrafts are advised **not to venture out** over the seaboard **of areas under TCWS No. 1**, as well as the **eastern seaboard of Luzon**.
- **"SAMUEL" is expected to exit the Philippine Area of Responsibility (PAR) between this evening and Friday morning.**

Location of eye/center:	At 01:00 AM today, the center of Tropical Depression "SAMUEL" was estimated based on all available data in the vicinity of Roxas, Palawan (10.4 °N, 119.3 °E)
Strength:	Maximum winds of up to 45 km/h near the center and gustiness of up to 60 km/h .
Movement:	Moving West at 20 km/h .
Forecast Positions:	<ul style="list-style-type: none">• 24 Hour (Tonight): 395 km West Northwest of Puerto Princesa City, Palawan (11.1°N, 115.4°E)• 48 Hour (Friday evening): 810 km West Northwest of Puerto Princesa City, Palawan (OUTSIDE PAR) (11.3°N, 111.5°E)

TROPICAL CYCLONE WARNING SIGNAL				
TCWS	LUZON	VISAYAS	MINDANAO	Impacts of the Wind
1 (30-60 km/h Expected in 36 hours)	Palawan including Calamian and Cuyo groups of islands			<ul style="list-style-type: none"> • Very light or no damage to low risk structures • Light damage to medium to high risk structures • Slight damage to some houses of very light materials or makeshift structures in exposed communities. Some banana plants are tilted, a few downed and leaves are generally damaged. • Twigs of small trees may be broken. • Rice crops, however, may suffer significant damage when it is in its flowering stage.

You are directed to monitor the situation and undertake precautionary measures in your area of responsibility (AOR). Likewise, the public and the DRRMCs are advised to take appropriate actions, as necessary.

BY AUTHORITY OF THE CHAIRPERSON, NDRRMC:


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