



REPUBLIC OF THE PHILIPPINES
NATIONAL DISASTER RISK REDUCTION AND MANAGEMENT COUNCIL

National Disaster Risk Reduction and Management Center, Camp Aguinaldo, Quezon City, Philippines

NDRRMC UPDATE

**Severe Weather Bulletin No. 03 re
Tropical Storm "LANDO"**

Releasing Officer:


USEC ALEXANDER P. PAMA
Executive Director

DATE : 15 October 2015, 11:00 AM

Source: PAGASA-DOST

I. SITUATION OVERVIEW:

Tropical Storm "LANDO" has slightly intensified as it continues to move in a westward direction.

Location of Center: (as of 10:00 AM)	1,055 km East of Baler, Aurora
Coordinates:	15.4°N, 131.4°E
Strength:	Maximum sustained winds of 75 kph near the center and gustiness of up to 90 kph .
Movement:	Forecasted to move West at 17 kph
Forecast Positions/Outlook:	<i>Tomorrow morning: 670 km East of Baler, Aurora</i> <i>Saturday morning: 255 km East of Casiguran, Aurora</i> <i>Sunday morning: 105 km North of Casiguran, Aurora or in the vicinity of Ilagan City, Isabela</i> <i>Monday morning: 55 km Northwest of Laoag City, Ilocos Norte or in the vicinity of Pagudpud, Ilocos Norte</i> <i>Tuesday morning: 235 km North of Laoag City, Ilocos Norte</i>
NO PUBLIC STORM WARNING SIGNAL	

- Estimated rainfall amount is from moderate to heavy within the 500 km diameter of the tropical storm.
- Fisher folk are advised NOT to venture out over seaboard of Northern Luzon and over the eastern seaboard of Central and Southern Luzon.
- The public and the disaster risk reduction and management council concerned are advised to take appropriate actions.

II. ACTION/S TAKEN

- **NDRRMC Operations Center** disseminated **Severe Weather Bulletin No. 03 re Tropical Storm "LANDO"** to all OCD Regional Centers through SMS and facsimile and uploaded on the NDRRMC website for further dissemination to their respective local disaster risk reduction and management councils (LDRRMCs) from the provincial down to the municipal levels
 - Directed RDRRMCs concerned through the OCD Regional Centers to undertake precautionary measures in their areas of responsibility (AOR) and subsequently advised local DRRMCs to initiate pre-emptive evacuation of families in low-lying and mountainous areas if situation warrants
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