



REPUBLIC OF THE PHILIPPINES

NATIONAL DISASTER COORDINATING COUNCIL

National Disaster Management Center, Camp Gen. Emilio Aguinaldo, Quezon City, Philippines

NDCC ADVISORY

TO : ALL CHAIRMEN, RDCCs, PDCCs, OCDRCs I, II, III, IV-A, IV-B, V and NCR

SUBJECT : **WEATHER ADVISORY NUMBER 02 for Enhanced Southwest Monsoon Induced by Tropical Storms (Florita), (LIONROCK) (1006), and a Low Pressure Area (LPA)**

DATE : **01 September 2010, 1:00 PM**

Source: PAGASA

Tropical Storm "Florita" outside the Philippine Area of Responsibility (PAR) and was estimated at 120 km West Southern Taiwan (22.3°N, 119.5°E). Meanwhile, a Low Pressure Area (LPA) estimated at 170 km East Southeast of Basco, Batanes (20.0°N, 123.5°E). These weather disturbances are expected to enhance the Southwest Monsoon and bring occasional to frequent rains over Northern and Central Luzon and the Western Section of Southern Luzon which may trigger flashfloods and landslides particularly at the Western Sections.

Sea conditions will be rough to very rough and dangerous to all types of sea vessels.

Residents in these areas are advised to take all the necessary precautionary measures.

For more information, you may contact the Weather Division of PAGASA at telephone numbers: 927-1541, 926-4258 and 927-1335.

You are hereby directed to undertake precautionary measures in your AOR. Likewise, the public and Disaster Coordinating Councils (DCCs) concerned are advised to 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 us untiringly aim for zero casualties.

Submit report on actions taken.

BY AUTHORITY OF THE CHAIRMAN, NDCC:


BENITO J. RAMOS
Administrator, OCD and
Executive Officer, NDCC