Local Cyclone Briefing Summary:

Area: The remnants of Tropical Storm Lekima will be importing to the south of the Philippines. More rain and flooding are expected on the eastern slopes of Luzon and severe storms are expected. Tropical Storm Lekima will be moving offshore to the east of the Philippine Islands. A few showers will hit the eastern area. Tropical Storm Lekima will be moving further offshore to the east of the Philippine Islands. A few showers will hit the eastern area.

Local Cyclone Briefing Summary:

Area: A small cyclone system will be positioned over eastern Mindanao with a branch of the jet stream overhead. This setup will lead to heavy, sporadic rainfall over eastern Mindanao. The precipitation will be located in the area of strong Typhoon Nida. This will result in heavy, sporadic rainfall over eastern Mindanao. The precipitation will be located in the area of strong Typhoon Nida. This will result in heavy, sporadic rainfall over eastern Mindanao.

Tropical Cyclone Discussion:

Latest available report from the India Meteorological Department (IMD):

<table>
<thead>
<tr>
<th>Date</th>
<th>Wind Speed (knots)</th>
<th>Wind Direction</th>
<th>Wave Height (ft)</th>
<th>Wave Direction</th>
<th>Wave Period (sec)</th>
<th>Wave Length (m)</th>
<th>Wave Frequency (cycles/HR)</th>
<th>Protective Structure</th>
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</thead>
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<td>11</td>
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</table>

Notes:
The significant wave height is defined as the average of the highest 3/4 of the waves. The maximum wave height is the average of the highest 1/3 of the waves.

Period is in seconds,
• Height is calculated from wave height's base line
• Width is considered from wave crest to wave trough
• Wave is considered to be from 360 to 0 degrees
Forecast Information:

- Model: CustomWeather
- Location: Vung Tau Offshore at 10°34'N & 117°51'E
- Forecast valid 100 hours from NHC UTC on Saturday October 24, 2010

Wind Speed and Direction Chart:

Wave Height and Direction Chart:

NOTES:
- All heights are in feet.
- Wind gusts are considered from 30 sec to 1 min.
- Wave heights are considered from 1.5 sec to 3 min.
- All times are in Coordinated Universal Time (UTC).

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