



## NDRRMC UPDATE

### Severe Weather Bulletin No. 23 re Typhoon "NINA" (NOCK-TEN)

Releasing Officer:

*For:*

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

**DATE: 26 December 2016, 5:00 PM**

Source: PAGASA-DOST

#### I. **SITUATION OVERVIEW**

**"NINA" has further weakened and continues to move towards the West Philippine Sea.**

- Estimated rainfall amount is from moderate to heavy within the **300 km** diameter of the typhoon
- **Tropical Cyclone warning Signal elsewhere are now lifted**
- **Possible exit in the Philippine Area of responsibility (PAR) on December 28 (Wednesday) early morning**
- Sea travel is risky over the seaboard of **Northern Luzon**

<b>Location of Eye/Center</b>	At <b>4:00 PM today</b> , the eye of Typhoon "NINA" was located based on all available data including Tagaytay Doppler radar at <b>75 km Southwest of Subic, Olongapo (14.3 °N, 119.9 °E)</b>
<b>Strength</b>	Maximum sustained winds of up to <b>120 kph</b> near the center and gustiness of up to <b>180 kph</b>
<b>Forecast Movement</b>	Forecast to move <b>West Northwest</b> at <b>20 kph</b>
<b>Forecast Positions</b>	<ul style="list-style-type: none"> <li>• <b>24 Hour (Tomorrow afternoon): 395 km West Southwest of Iba, Zambales (14.5 °N, 116.4°E)</b></li> <li>• <b>48 Hour (Wednesday afternoon): 230 km Northwest of Pagasa Island, Palawan (OUTSIDE PAR) (12.7°N, 112.9°E)</b></li> <li>• <b>72 Hour (Thursday afternoon): 585 km West of Pagasa Island, Palawan (OUTSIDE PAR) (10.3 °N, 108.8 °E)</b></li> </ul>

<b>TROPICAL CYCLONE WARNING SIGNAL</b>				
<b>TCWS</b>	<b>Luzon</b>	<b>Visayas</b>	<b>Mindanao</b>	<b>Impacts of the Wind</b>
Wave Height: (Open Sea) 14.0 meters Storm surge possible at coastal areas				
<b>2</b> <b>(61-120</b> <b>kph</b> <b>Expected</b> <b>in 24</b> <b>hours)</b>	<b>Lubang</b> <b>Island and</b> <b>western</b> <b>portion of</b> <b>Batangas</b>			<ul style="list-style-type: none"> <li>• Light to moderate damage to high risk structures;</li> <li>• No damage to very light damage to low risk structures;</li> <li>• Unshielded, old dilapidated schoolhouses, makeshift shanties, and other structures of light materials are partially damaged or unroofed;</li> <li>• A number of nipa and cogon houses may be partially or totally unroofed;</li> <li>• Some old galvanized iron (G.I.) roofs may be peeled or blown off.</li> <li>• Some wooden, old electric posts are tilted or downed.</li> <li>• Some damage to poorly constructed signs/billboards</li> <li>• In general, the winds may bring light to moderate damage to the exposed communities. Most banana plants, a few mango trees, ipil-ipil and similar types of trees are downed or broken.</li> <li>• Some coconut trees may be tilted with few others broken</li> <li>• Rice and corn may be adversely affected</li> <li>• Considerable damage to shrubbery and trees with some heavy-foliaged trees blown down.</li> </ul>
		Wave Height: (Open Sea) 4.1 – 14.0 meters Storm surge possible at coastal areas		
<b>1</b> <b>(30-60</b> <b>kph</b> <b>Expected</b> <b>in 36</b> <b>hours)</b>	<b>Southern</b> <b>Zambales,</b> <b>Bataan, the</b> <b>rest of</b> <b>Batangas,</b> <b>Cavite and</b> <b>Northern</b> <b>portion of</b> <b>Occidental</b> <b>and Oriental</b> <b>Mindoro ,</b>			<ul style="list-style-type: none"> <li>• Very light or no damage to low risk structures</li> <li>• Light damage to medium to high risk structures</li> <li>• 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.</li> <li>• Twigs of small trees may be broken.</li> <li>• Rice crops, however, may suffer significant damage when it is in its flowering stage.</li> </ul>
		Wave Height: (Open Sea) 1.25 – 4.0 meters		
The public and the Disaster Risk Reduction and Management Councils (DRRMCs) concerned are advised to take appropriate actions and watch for the next weather bulletin to be issued at <b>11:00 PM today.</b>				

- NDRRM Operations Center disseminated **Severe Weather Bulletin No. 23 for Typhoon “NINA”** to all OCD Regional Offices through SMS and facsimile and uploaded on the NDRRMC website for further dissemination to their respective local DRRMCs from the provincial down to the municipal levels

- Directed RDRRMCs concerned through the OCD Regional Offices 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 areas and mountainous areas if situations warrants
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