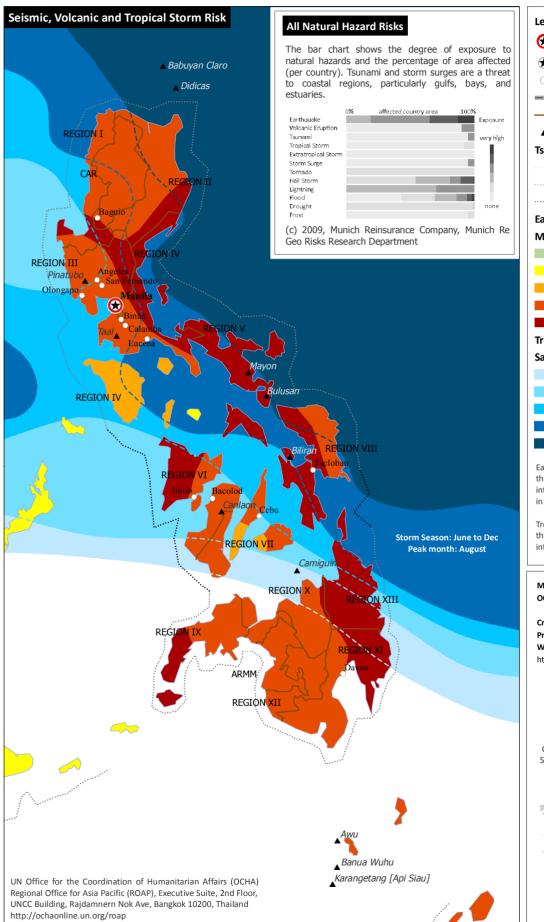
OCHA Regional Office for Asia Pacific PHILIPPINES: Natural Hazard Risks Issued: 01 March 2011





Legend

- OCHA office or presence
- ★ Country capital
- Major town or city
- ---- International boundary
- Region Boundary
- ▲ Holocene volcano

Tsunami Hazards

- Storm surge
- ····· Tsunami
- ······ Tsunami and Storm surge

Earthquake Intensity

Modified Mercalli Scale

- Degree I-V
- Degree VI
- Degree VII
- Degree VIII
- Degree IX-XII

Tropical Storm Intensity

Saffir-Simpson Scale

One: 118-153 kmh

Two: 154-177 kmh

Three: 178-209 kmh

Four: 210-249 kmh
Five: 250+ kmh

Earthquake intensity zones indicate where there is a 20% probability that degrees of intensity shown on the map will be exceeded in 50 years.

Tropical storm intensity zones indicate where there is a 10% probability of a storm of this intensity striking in the next 10 years.

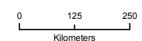
Map Doc Name:

OCHA_PHL_Hazard_v2_110606

Creation Date: 22 March 2011
Projection/Datum: Lat/Lon WGS84

Web Resources:

http://ochaonline.un.org/roap



Datum: WGS84. Map data source: UN Cartographic Section, Global Discovery, FAO, Smithsonian Institute, Pacific Disaster Center, UNISYS, Munich Reinsurance Group

