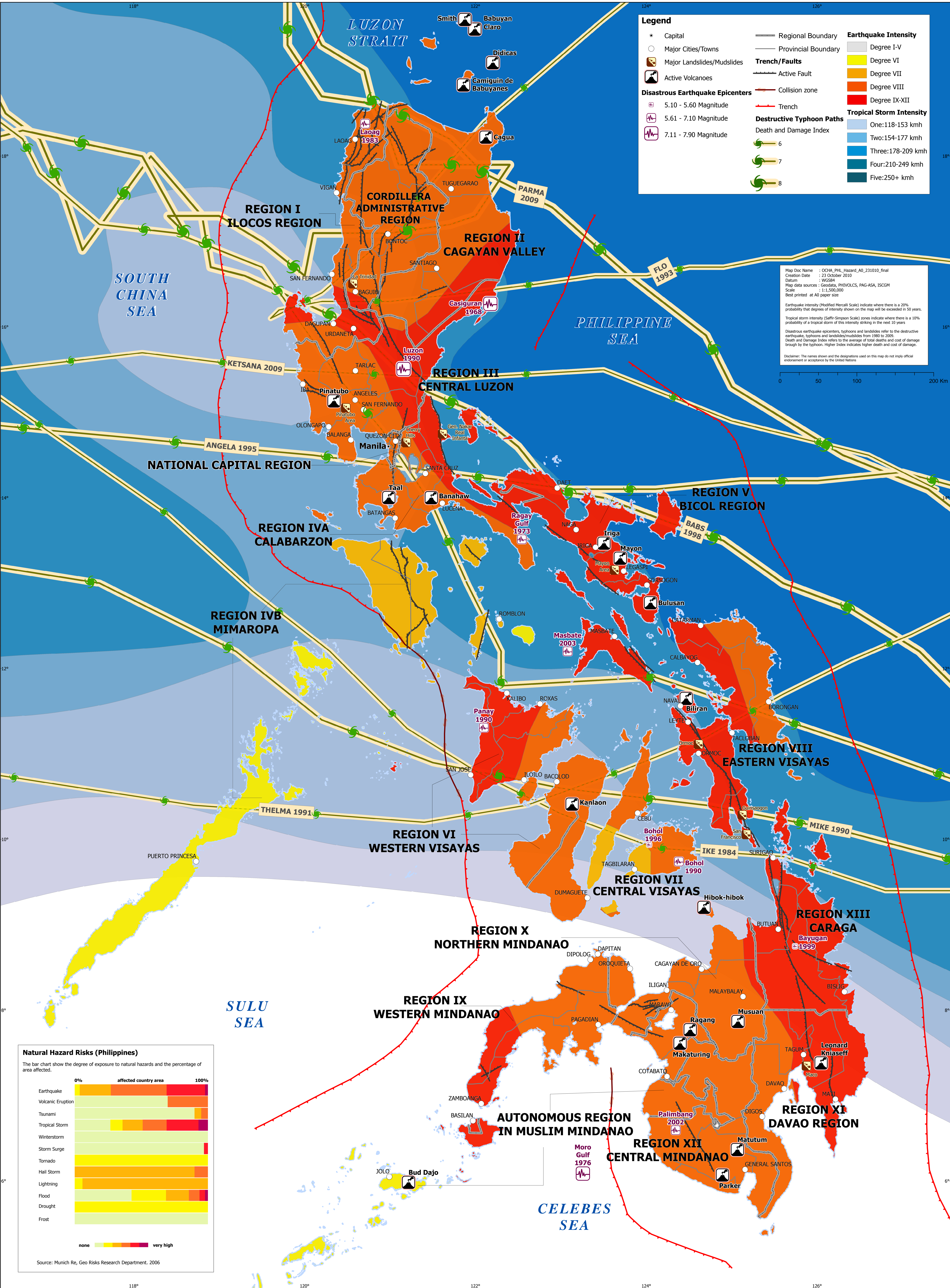


Philippines: Natural Hazard Profile



Legend

- * Capital
- Major Cities/Towns
- 🏠 Major Landslides/Mudslides
- 🌋 Active Volcanoes
- 📍 Disastrous Earthquake Epicenters
 - 5.10 - 5.60 Magnitude
 - 5.61 - 7.10 Magnitude
 - 7.11 - 7.90 Magnitude
- Regional Boundary
- Provincial Boundary
- Active Fault
- Collision zone
- Trench
- 🌀 Tropical Storm Intensity
 - One: 118-153 kmh
 - Two: 154-177 kmh
 - Three: 178-209 kmh
 - Four: 210-249 kmh
 - Five: 250+ kmh
- 🌀 Destructive Typhoon Paths
 - Death and Damage Index
 - 6
 - 7
 - 8
- 🌊 Earthquake Intensity
 - Degree I-V
 - Degree VI
 - Degree VII
 - Degree VIII
 - Degree IX-XII

Map Doc Name : OCHA_Phil_Hazard_AD_231010_final
 Creation Date : 23 October 2010
 Datum : WGS84
 Map data sources : Geodata, PHIVOLCS, PAG-ASA, ISGOM
 Scale : 1:1,500,000
 Best printed at A0 paper size

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

Tropical storm intensity (Saffir-Simpson Scale) zones indicate where there is a 10% probability of a tropical storm of this intensity striking in the next 10 years.

Disastrous earthquake epicenters, typhoons and landslides refer to the destructive earthquake, typhoons and landslides/mudslides from 1980 to 2009.

Death and Damage Index refers to the average of total deaths and cost of damage brought by the typhoon. Higher Index indicates higher death and cost of damage.

Disclaimer: The names shown and the designations used on this map do not imply official endorsement or acceptance by the United Nations.

