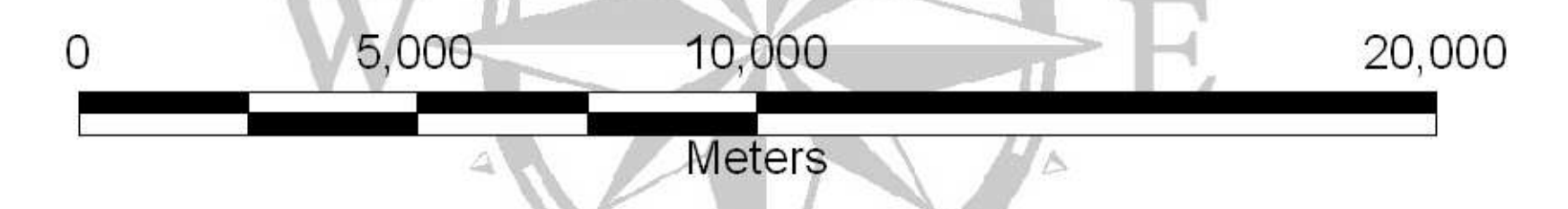


# GROUND SHAKING HAZARD MAP

## PROVINCE OF BOHOL Region VII - Central Visayas

Scale 1:100,000



Spheroid: ..... Clark 1866  
 Projection: ..... Universal Transverse Mercator (UTM)  
 Horizontal Datum: ..... Luzon 1911  
 Vertical Datum: ..... Mean Sea Level

LEGEND	
	Provincial boundary
	Municipal boundary
	Hard Surface Road
	Light Surface Road
	Fair Weather Road
	Loose Surface Road
	Cart Track/ Trails
	Rivers and Creeks
	Intermittent Rivers
	Corals
	Contour Index
	Contour Intermediate
	Contour Supplementary
	Contour Depression
	Coastline
	Bridges
	Spot elevation
	Built-up Area
	Forested Area
	Water Body

SUSCEPTIBILITY	
	* PEIS Intensity lower than VI
	* PEIS Intensity VI
	* PEIS Intensity VII
	* PEIS Intensity VIII and above
*PEIS - PHIVOLCS Earthquake Intensity Scale	

EXPLANATION

SOURCES OF DATA
Hazard Data from Philippine Institute of Volcanology and Seismology (PHIVOLCS - DOST) 2008
Administrative boundary, National Statistics Office (NSO) 2000
Topographic map 1:50,000 scale, NAMRIA
<b>Disclaimer:</b> Administrative boundaries are approximate.

