



- NOTES:
1. Boundaries based on data from the LAMP II project
  2. Coastline, Rivers and Creeks digitized by PPDO-Bohol GIS Unit from Google Earth Images, 2019
  3. Roads acquired from the CRID Project, 2015
  4. Earthquake-Induced Landslide Hazard susceptible areas based on data provided by the Philippine Institute of Volcanology and Seismology (PhIVolCS), 2016
  5. Topography background generated from SRTMv3 1-arc-sec
  6. This map is not authoritative, subject to ground verification, and for indicative use only

SCALE 1 : 65,000  
 Universal Transverse Mercator (UTM) zone 51 North  
 World Geodetic System, 1984 (WGS84)

C:\Users\wily06\Documents\GIS\Projects\CLUP\Mabini\QGIS\Mabini Maps.gxz | Hazard - Earthquake-Induced Landslide A4 Portrait


 Republic of the Philippines  
 PROVINCE OF BOHOL  
 City of Tagbilaran


**PROVINCIAL PLANNING AND DEVELOPMENT OFFICE**  
**Hazard Map**  
**EARTHQUAKE-INDUCED LANDSLIDE**  
 Municipality of MABINI

**LEGEND**

|                        |                     |                                     |
|------------------------|---------------------|-------------------------------------|
| --- Municipal Boundary | — Rivers and Creeks | <b>Earthquake-Induced Landslide</b> |
| --- Barangay Boundary  | — Provincial Road   | ■ Moderate Susceptibility           |
| — Coastline            | — Municipal Road    | ■ Low Susceptibility                |
|                        | — Barangay Road     |                                     |