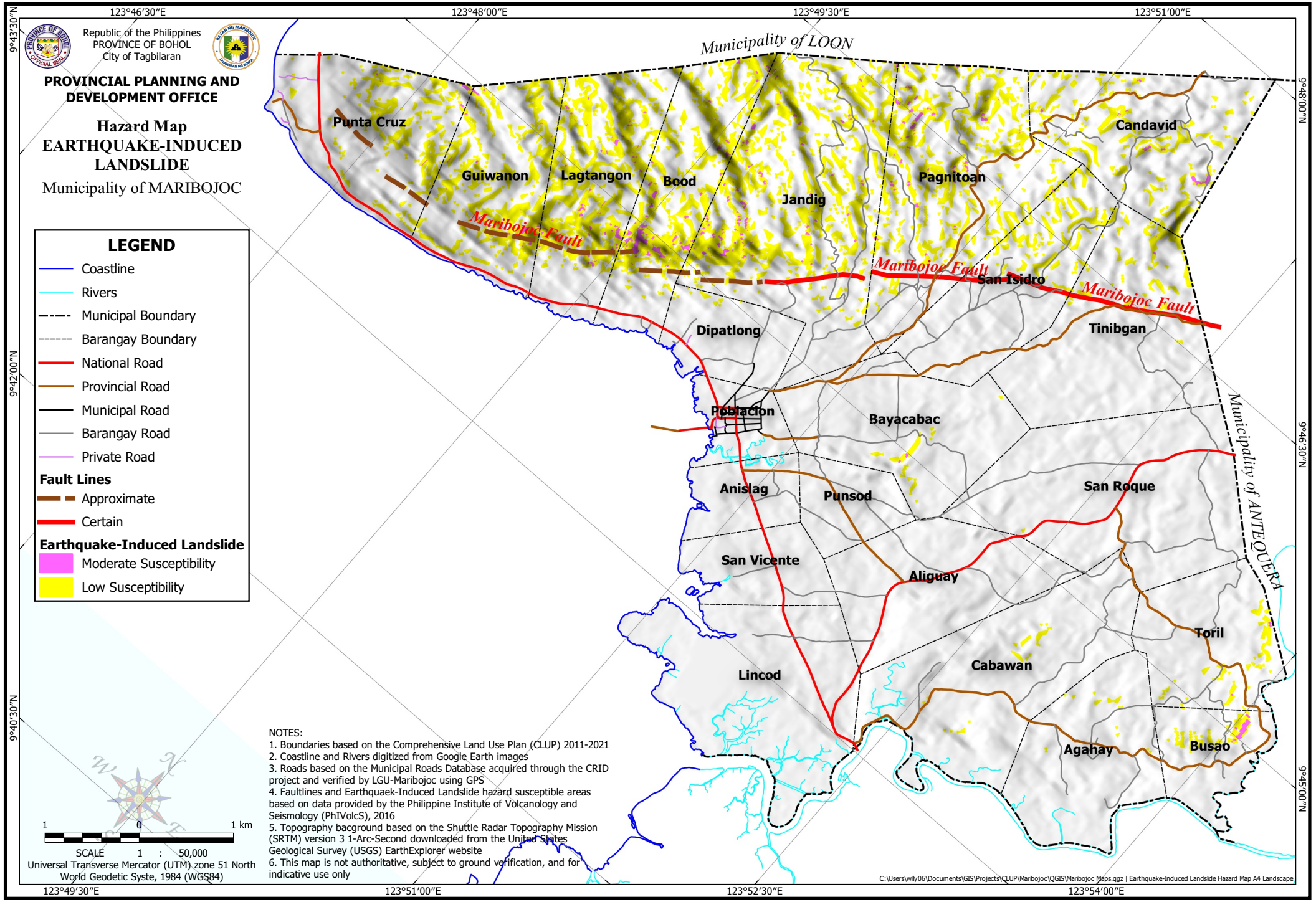
Republic of the Philippines
PROVINCE OF BOHOL
City of Tagbilaran
PROVINCIAL PLANNING AND DEVELOPMENT OFFICE
Hazard Map
EARTHQUAKE-INDUCED LANDSLIDE
Municipality of MARIBOJOC
LEGEND
Coastline
Rivers
Municipal Boundary
Barangay Boundary
National Road
Provincial Road
Municipal Road
Barangay Road
Private Road
Fault Lines
Approximate
Certain
Earthquake-Induced Landslide
Moderate Susceptibility
Low Susceptibility
Municipality of LOON
Municipality of ANTEQUERA
Punta Cruz
Guiwanon
Lagtangon
Bood
Jandig
Pagnitoan
Candavid
Maribojoc Fault
San Isidro
Tinibgan
Dipatlong
Poblacion
Bayacabac
Anislag
Punsod
San Roque
San Vicente
Aliguay
Toril
Lincod
Cabawan
Agahay
Busao
123°46′30″E
123°48′00″E
123°49′30″E
123°51′00″E
123°52′30″E
123°54′00″E
9°43′30″N
9°42′00″N
9°40′30″N
9°48′00″N
9°46′30″N
9°45′00″N
1 0 1 km
SCALE 1 : 50,000
Universal Transverse Mercator (UTM) zone 51 North
World Geodetic Syste, 1984 (WGS84)
NOTES:
1. Boundaries based on the Comprehensive Land Use Plan (CLUP) 2011-2021
2. Coastline and Rivers digitized from Google Earth images
3. Roads based on the Municipal Roads Database acquired through the CRID project and verified by LGU-Maribojoc using GPS
4. Faultlines and Earthquaek-Induced Landslide hazard susceptible areas based on data provided by the Philippine Institute of Volcanology and Seismology (PhIVolcS), 2016
5. Topography bacground based on the Shuttle Radar Topography Mission (SRTM) version 3 1-Arc-Second downloaded from the United States Geological Survey (USGS) EarthExplorer website
6. This map is not authoritative, subject to ground verification, and for indicative use only
C:\Users\willy06\Documents\GIS\Projects\CLUP\Maribojoc\QGIS\Maribojoc Maps.qgz | Earthquake-Induced Landslide Hazard Map A4 Landscape