

LANDSLIDE SUSCEPTIBILITY MAP OF ADTUGAN QUADRANGLE

SHEET 3943 III



Scale 1:50,000
0 3 6
kilometers

LEGEND:

- High
- Moderate
- None to Low
- Barangay
- Minor Contour
- Major Contour
- Reef Corals
- Highway/ Road
- Trails
- Provincial Boundary
- River/ Creek

Data Sources:
Geohazard Assessment Team - Region 10
Geosciences Division
MOB Region X

Base Map:
NAMRIA Topographic Map
Scale 1:50,000
Sheet No. 3943 III
"Adtugan Quadrangle"

INDEX MAP



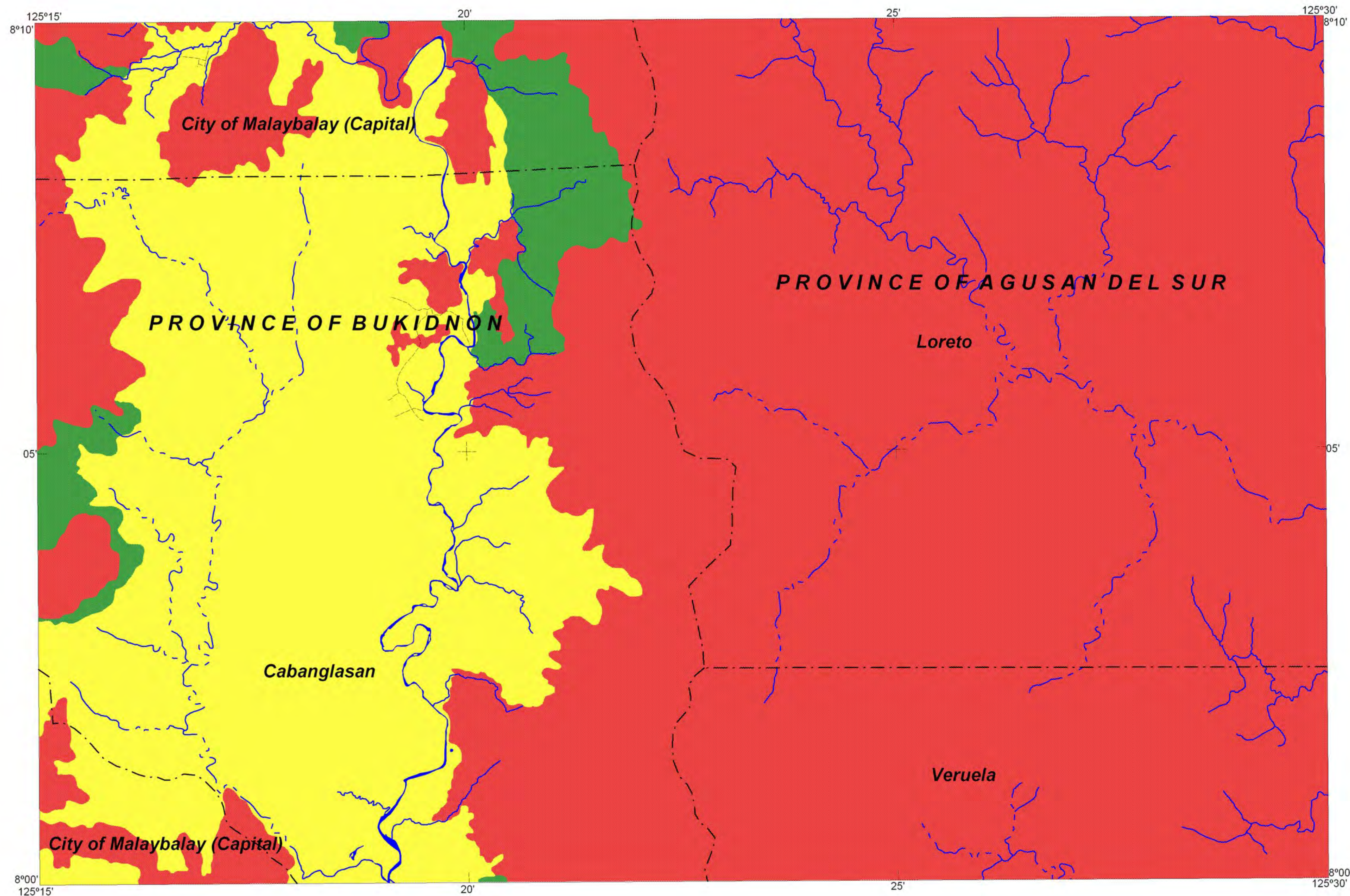
Note:

For corrections and suggestions on this Geohazard Map, please notify the Mines and Geosciences Bureau, Regional Office No. 10, DENR Compound, Macabalan, Cagayan de Oro City.
Tel. Nos. (088) 858-1331

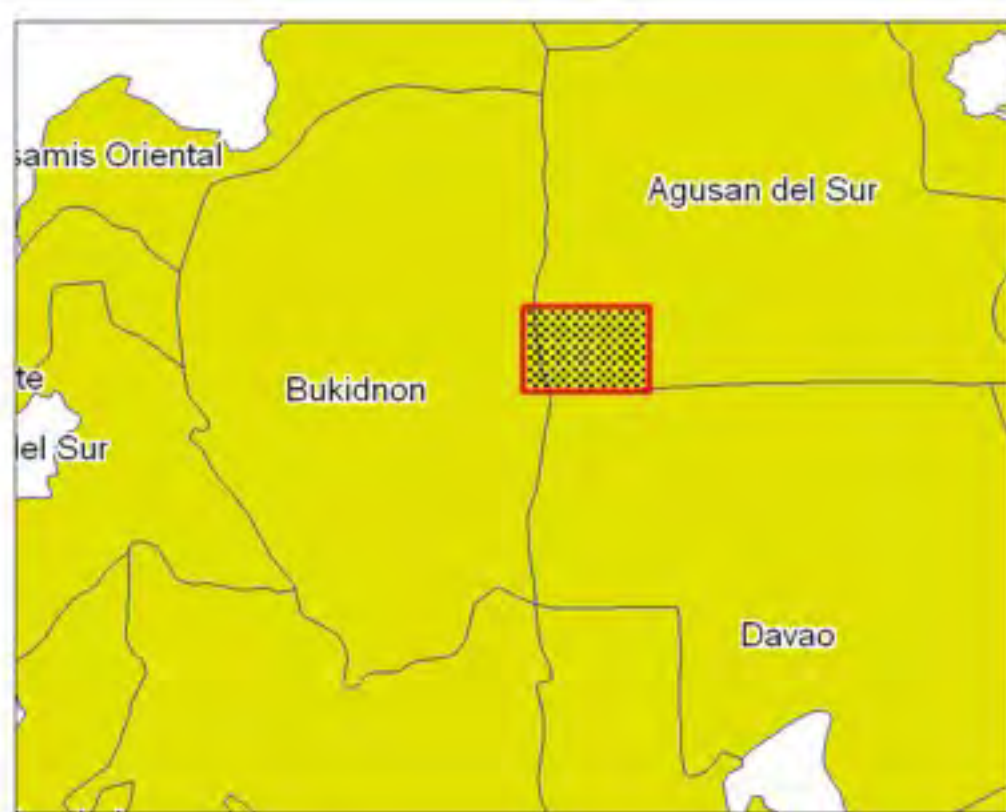


Republic of the Philippines
DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES
MINES AND GEOSCIENCES BUREAU REGION 10
Macabalan, Cagayan De Oro City

LANDSLIDE SUSCEPTIBILITY MAP OF CABANGLASAN QUADRANGLE, BUKIDNON AND AGUSAN DEL SUR PROVINCES, PHILIPPINES



INDEX MAP



LEGEND :

- **High Susceptibility to Landslide**
Areas with high landslide susceptibility rating have active/recent landslides and tension cracks that would directly affect the community. Those with steep slopes and drainages that are prone to landslide damming are also highly susceptible to landslides.
- **Moderate Susceptibility to Landslide**
Areas with moderate landslide susceptibility rating have inactive/old landslides and tension cracks which are located away from the community. These areas usually have moderate slopes.
- **Low Susceptibility to Landslide**
Areas with low to gentle slopes and lacking tension cracks have low landslide susceptibility rating.
- Trails
- River
- Municipal boundary



0 1.5 3
kilometers

TRANSVERSE MERCATOR PROJECTION
MAPPING SCALE 1:50, 000

GIS Processing :
Lands Geological Survey Division

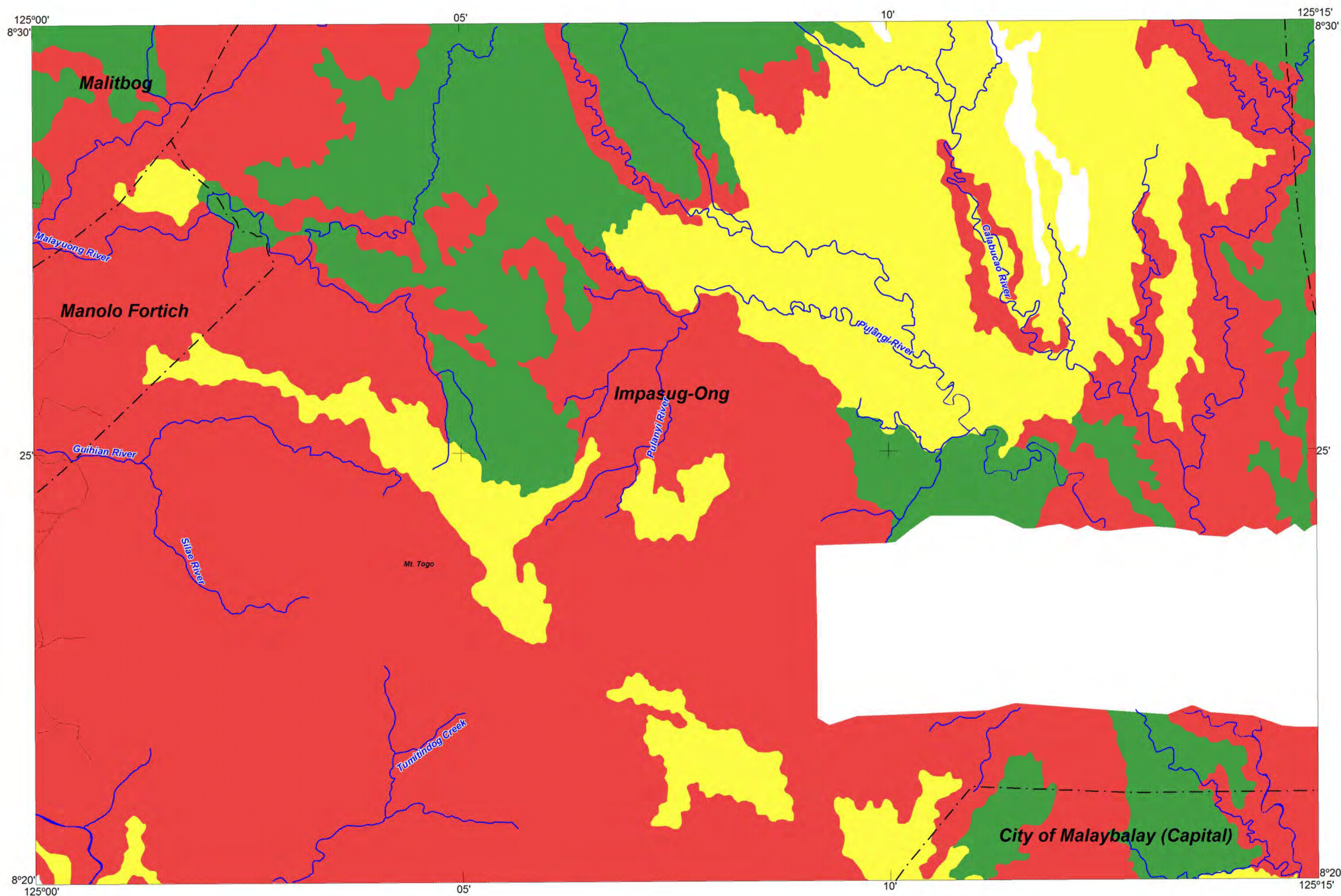
Data Sources:
MGB Geohazard Assessment Team
Geological Database and Information Systems Section
Lands Geological Survey Division
Geosciences Division MGB RO X and XIII

Base Map :
Sheet No. 4044 II "Cabanglasan Quadrangle"

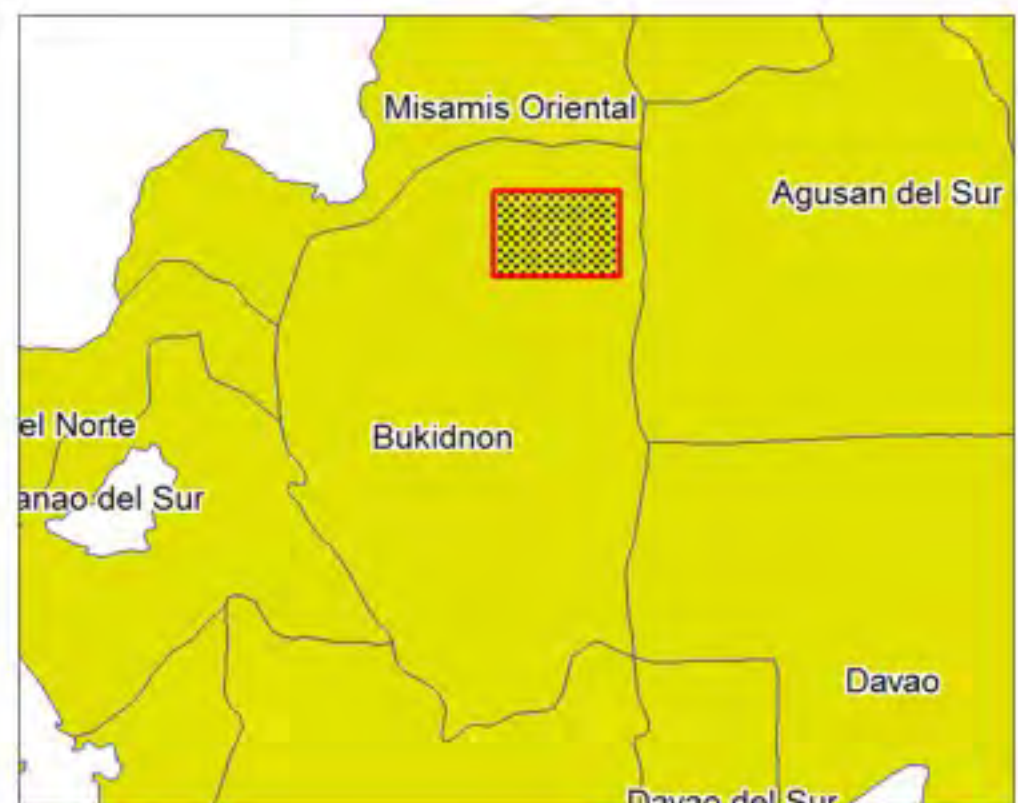


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MINES AND GEOSCIENCES BUREAU
LANDS GEOLOGICAL SURVEY DIVISION

LANDSLIDE SUSCEPTIBILITY MAP OF DUMALAGUING QUADRANGLE BUKIDNON PROVINCE, PHILIPPINES



INDEX MAP



LEGEND :

- High Susceptibility to Landslide**
- Areas with high landslide susceptibility rating have active/recent landslides and tension cracks that would directly affect the community. Those with steep slopes and drainages that are prone to landslide damming are also highly susceptible to landslides.
- Moderate Susceptibility to Landslide**
- Areas with moderate landslide susceptibility rating have inactive/old landslides and tension cracks which are located away from the community. These areas usually have moderate slopes.
- Low Susceptibility to Landslide**
- Areas with low to gentle slopes and lacking tension cracks have low landslide susceptibility rating.

- Roads
- River
- Municipal boundary
- Barangay center location



0 1.5 3
kilometers

TRANSVERSE MERCATOR PROJECTION
MAPPING SCALE 1:50,000

GIS Processing :
Lands Geological Survey Division

Data Sources:
MGB Geohazard Assessment Team
Geological Database and Information Systems Section
Lands Geological Survey Division
Geosciences Division MGB RO X

Base Map :
Sheet No. 4045 III "Dumalaguing Quadrangle"



DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES
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LANDS GEOLOGICAL SURVEY DIVISION

LANDSLIDE SUSCEPTIBILITY MAP OF IGLOGSAD QUADRANGLE

SHEET 4043 II



Scale 1:50,000
0 3 6
kilometers

LEGEND:

- High
- Moderate
- None to Low

- Barangay
- Minor Contour
- Major Contour
- Reef Corals
- Highway/ Road
- Trails
- Provincial Boundary
- River/ Creek

Data Sources:
Geohazard Assessment Team - Region 10
Geosciences Division
MOB Region X

Base Map:
NAMRIA Topographic Map
Scale 1:50,000
Sheet No. 4043 II
"Iglogsad Quadrangle"

INDEX MAP



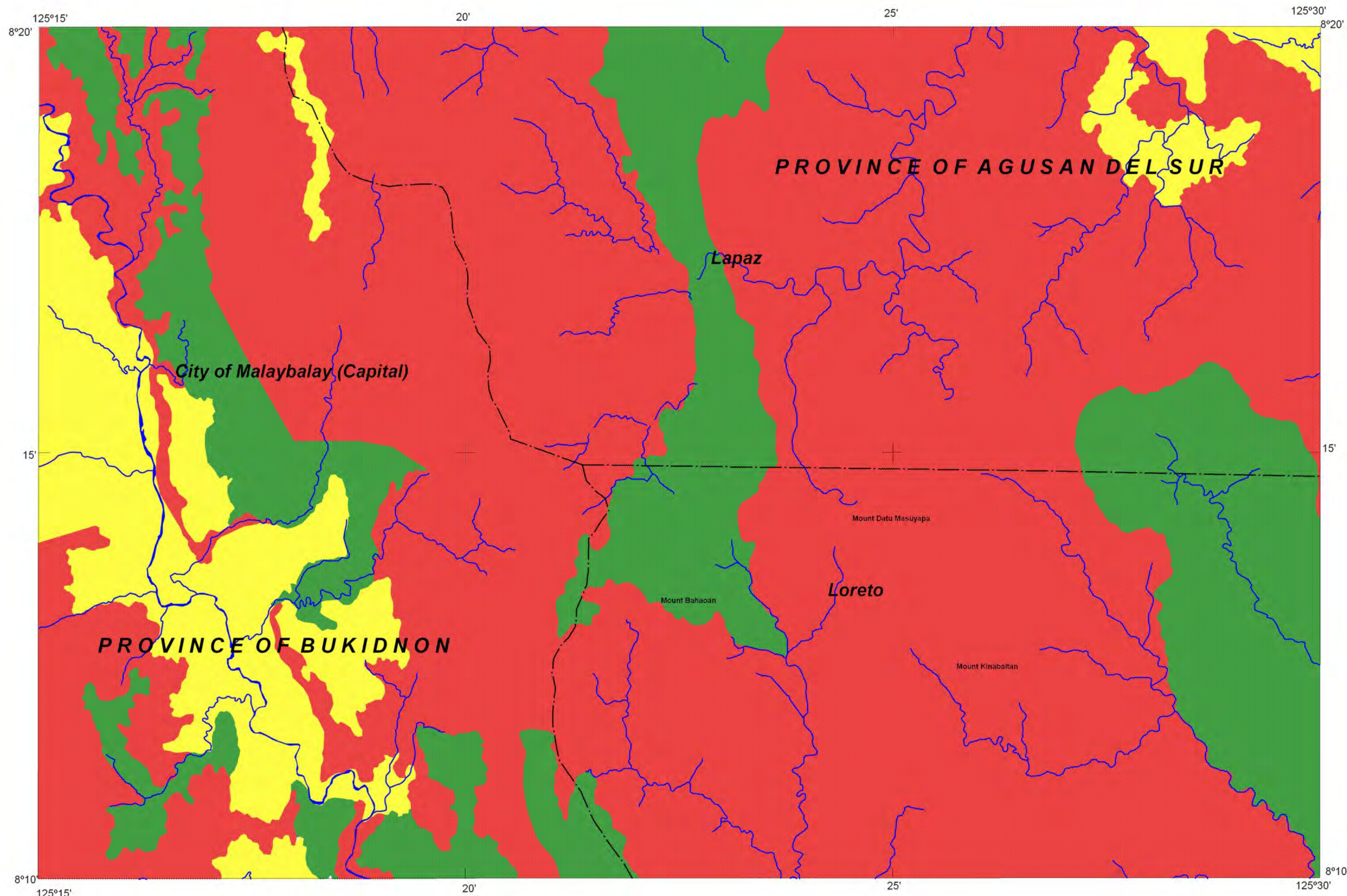
Note:

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Macabalan, Cagayan De Oro City

LANDSLIDE SUSCEPTIBILITY MAP OF KABURACANAN QUADRANGLE BUKIDNON AND AGUSAN DEL SUR PROVINCES, PHILIPPINES



INDEX MAP



LEGEND :

- **High Susceptibility to Landslide**
Areas with high landslide susceptibility rating have active/recent landslides and tension cracks that would directly affect the community. Those with steep slopes and drainages that are prone to landslide damming are also highly susceptible to landslides.
- **Moderate Susceptibility to Landslide**
Areas with moderate landslide susceptibility rating have inactive/old landslides and tension cracks which are located away from the community. These areas usually have moderate slopes.
- **Low Susceptibility to Landslide**
Areas with low to gentle slopes and lacking tension cracks have low landslide susceptibility rating.
- River
- Municipal boundary



0 1.5 3
kilometers

TRANSVERSE MERCATOR PROJECTION
MAPPING SCALE 1:50,000

GIS Processing :
Lands Geological Survey Division

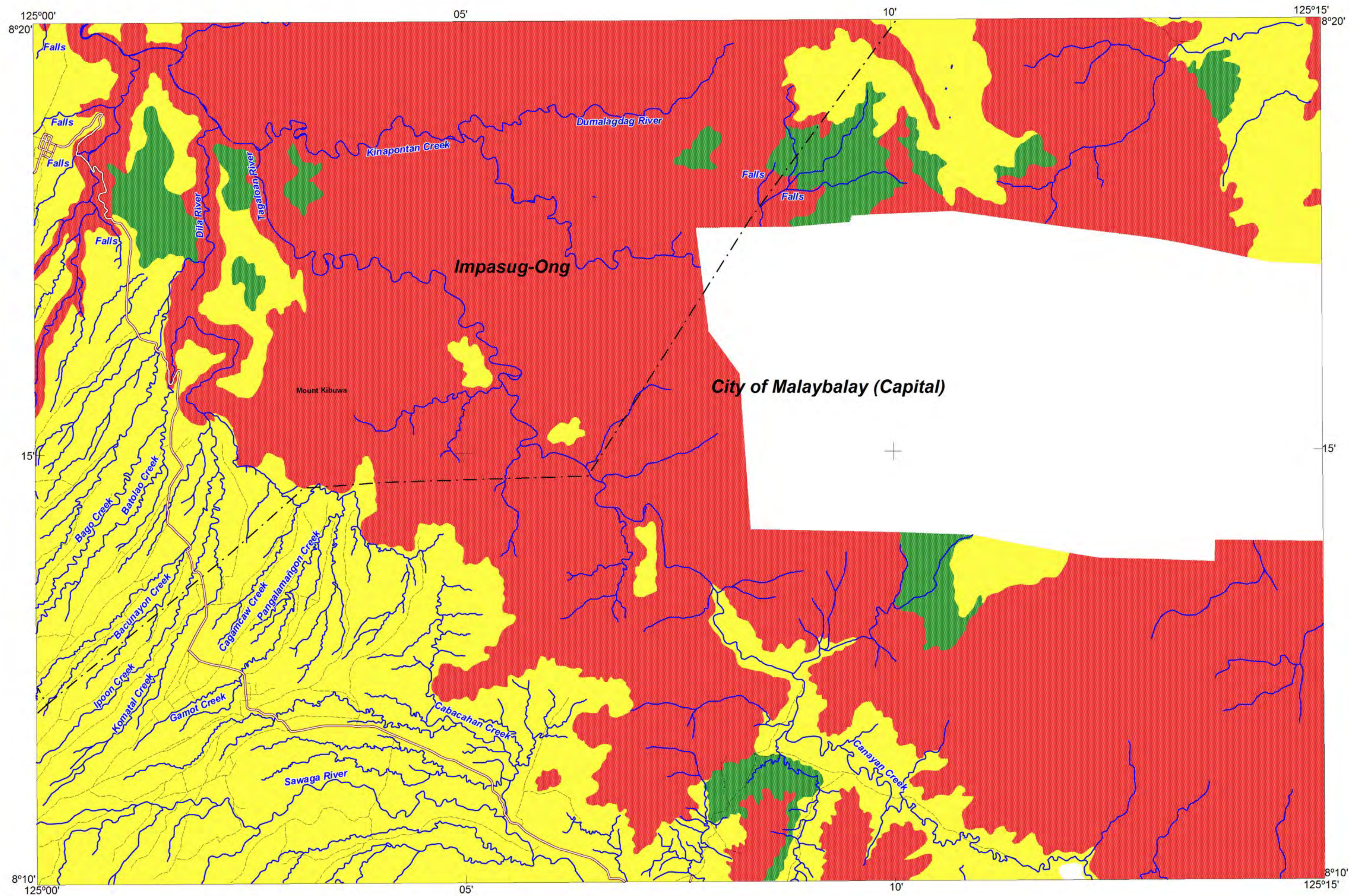
Data Sources:
MGB Geohazard Assessment Team
Geological Database and Information Systems Section
Lands Geological Survey Division
Geosciences Division MGB RO X and XIII

Base Map :
Sheet No. 4044 I "Kaburacanan Quadrangle"

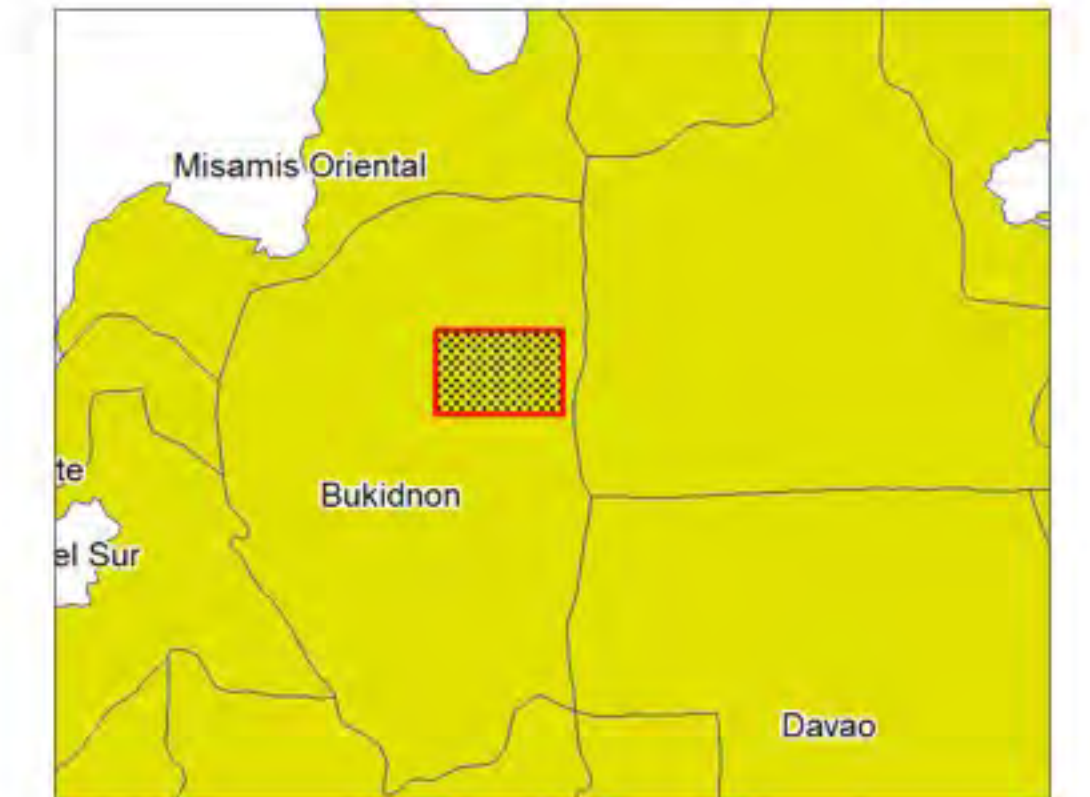


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LANDS GEOLOGICAL SURVEY DIVISION

LANDSLIDE SUSCEPTIBILITY MAP OF KALASUNGAY QUADRANGLE BUKIDNON PROVINCE, PHILIPPINES

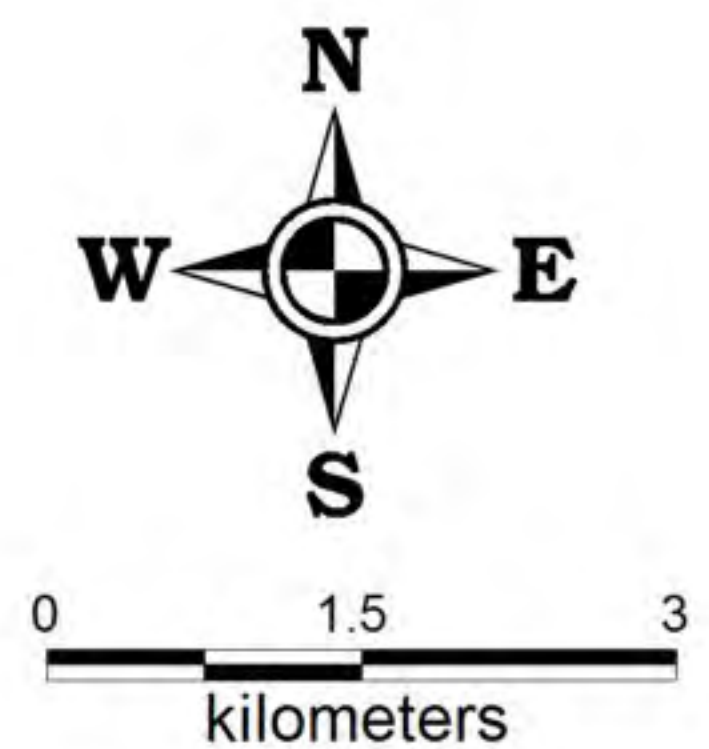


INDEX MAP



LEGEND :

- **High Susceptibility to Landslide**
Areas with high landslide susceptibility rating have active/recent landslides and tension cracks that would directly affect the community. Those with steep slopes and drainages that are prone to landslide damming are also highly susceptible to landslides.
- **Moderate Susceptibility to Landslide**
Areas with moderate landslide susceptibility rating have inactive/old landslides and tension cracks which are located away from the community. These areas usually have moderate slopes.
- **Low Susceptibility to Landslide**
Areas with low to gentle slopes and lacking tension cracks have low landslide susceptibility rating.
- Roads
- River
- Municipal boundary
- Barangay center location



TRANSVERSE MERCATOR PROJECTION
MAPPING SCALE 1:50, 000

GIS Processing :
Lands Geological Survey Division

Data Sources:
MGB Geohazard Assessment Team
Geological Database and Information Systems Section
Lands Geological Survey Division
Geosciences Division MGB RO X

Base Map :
Sheet No. 4044 IV "Kalasungay Quadrangle"



DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES
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LANDS GEOLOGICAL SURVEY DIVISION

LANDSLIDE SUSCEPTIBILITY MAP OF KIBAWE QUADRANGLE

SHEET 3942 I



Scale 1:50,000
0 3 6
kilometers

LEGEND:

- High
- Moderate
- None to Low

- Barangay
- Minor Contour
- Major Contour
- Reef Corals
- Highway/ Road
- Trails
- Provincial Boundary
- River/ Creek

Data Sources:
Geohazard Assessment Team - Region 10
Geosciences Division
MOB Region X

Base Map:
NAMRIA Topographic Map
Scale 1:50,000
Sheet No. 3942 I
"Kibawe Quadrangle"

INDEX MAP



Note:

For corrections and suggestions on this Geohazard Map, please notify the Mines and Geosciences Bureau Regional Office No. 10, DENR Compound, Macabalan, Cagayan de Oro City.
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Republic of the Philippines
DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES
MINES AND GEOSCIENCES BUREAU REGION 10
Macabalan, Cagayan De Oro City

LANDSLIDE SUSCEPTIBILITY MAP OF LUMBAYAO QUADRANGLE

SHEET 4043 I



Scale 1:50,000
0 3 6
kilometers

LEGEND:

- High
- Moderate
- None to Low

- Barangay
- Minor Contour
- Major Contour
- Reef Corals
- Highway/ Road
- Trails
- Provincial Boundary
- River/ Creek

Data Sources:
Geohazard Assessment Team - Region 10
Geosciences Division
MOB Region X

Base Map:
NAMRIA Topographic Map
Scale 1:50,000
Sheet No. 4043 I
"Lumbayao Quadrangle"

INDEX MAP



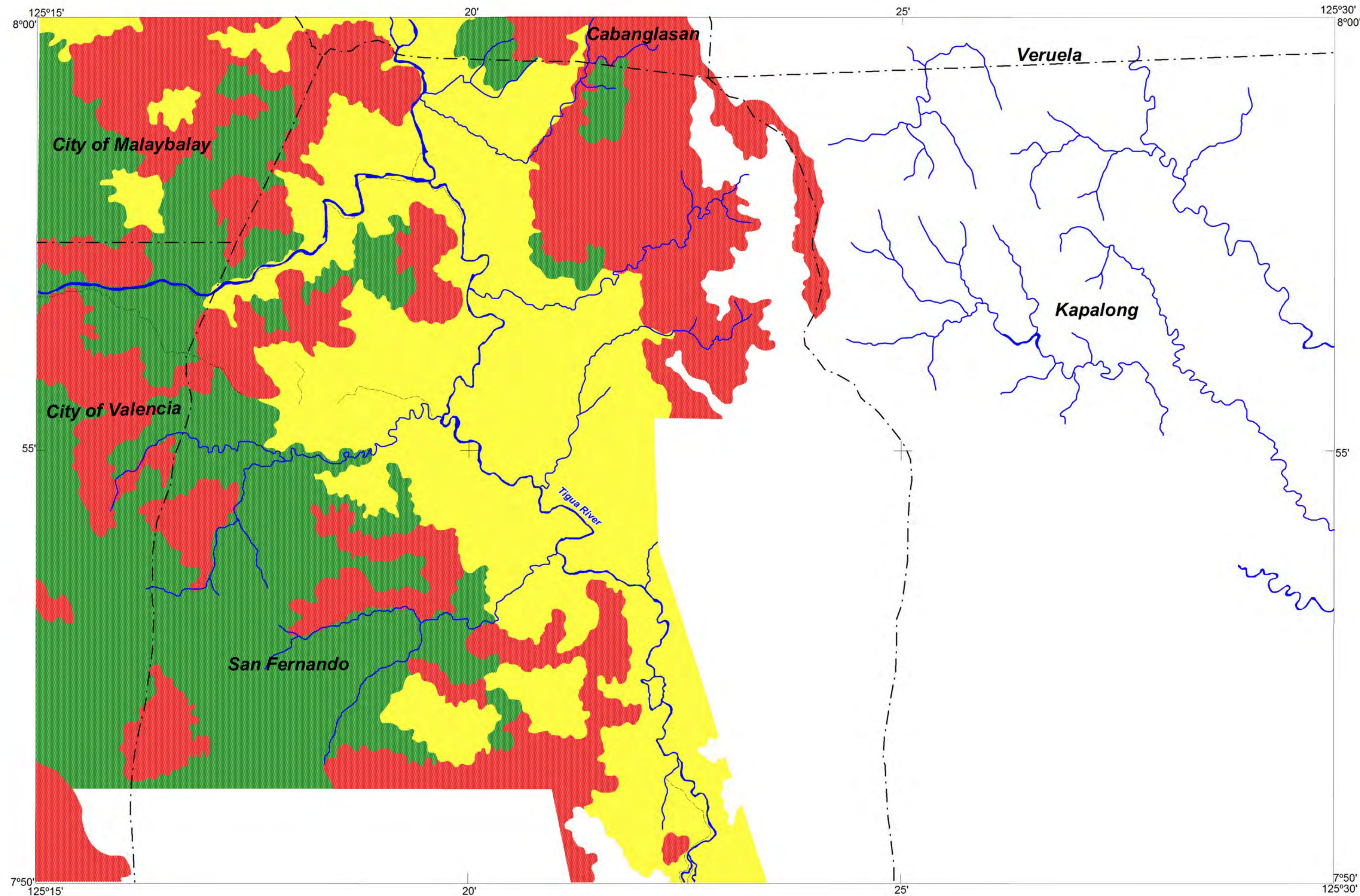
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Tel. Nos. (088) 858-1331

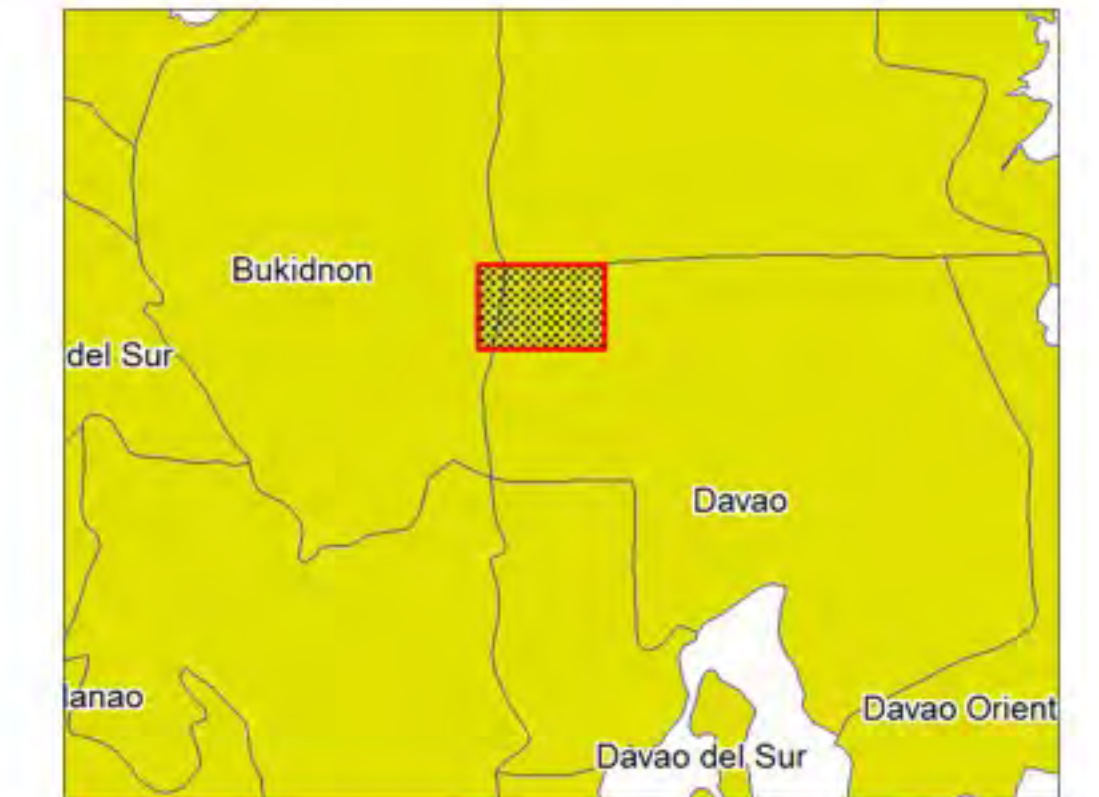


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Macabalan, Cagayan De Oro City

LANDSLIDE SUSCEPTIBILITY MAP OF LUMBAYAO QUADRANGLE BUKIDNON PROVINCE, PHILIPPINES



INDEX MAP



LEGEND :

- **High Susceptibility to Landslide**
Areas with high landslide susceptibility rating have active/recent landslides and tension cracks that would directly affect the community. Those with steep slopes and drainages that are prone to landslide damming are also highly susceptible to landslides.
- **Moderate Susceptibility to Landslide**
Areas with moderate landslide susceptibility rating have inactive/old landslides and tension cracks which are located away from the community. These areas usually have moderate slopes.
- **Low Susceptibility to Landslide**
Areas with low to gentle slopes and lacking tension cracks have low landslide susceptibility rating.

- Roads
- River
- Municipal boundary
- Barangay center location



0 1.5 3
kilometers

TRANSVERSE MERCATOR PROJECTION
MAPPING SCALE 1:50, 000

GIS Processing :
Lands Geological Survey Division

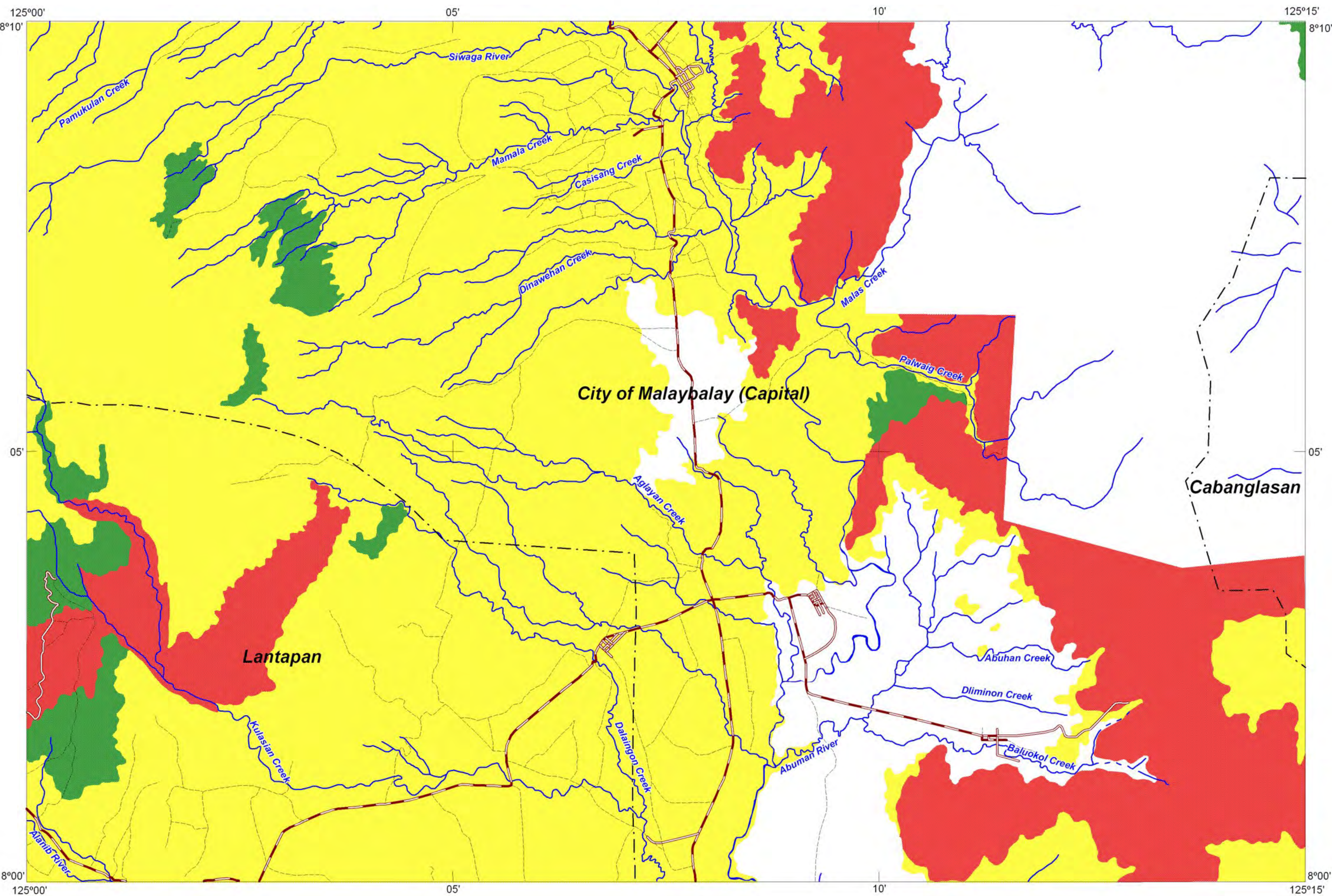
Data Sources:
MGB Geohazard Assessment Team
Geological Database and Information Systems Section
Lands Geological Survey Division
Geosciences Division MGB RO X

Base Map :
Sheet No. 4043 I "Lumbayao Quadrangle"

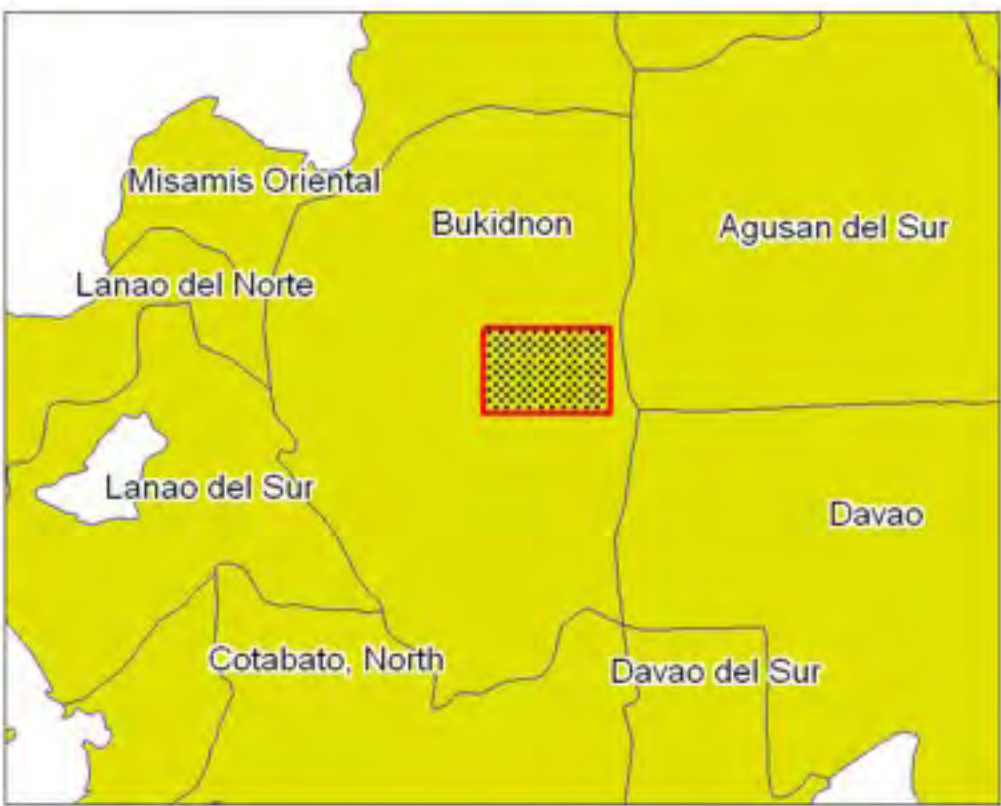


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LANDS GEOLOGICAL SURVEY DIVISION

LANDSLIDE SUSCEPTIBILITY MAP OF MALAYBALAY QUADRANGLE BUKIDNON PROVINCE, PHILIPPINES



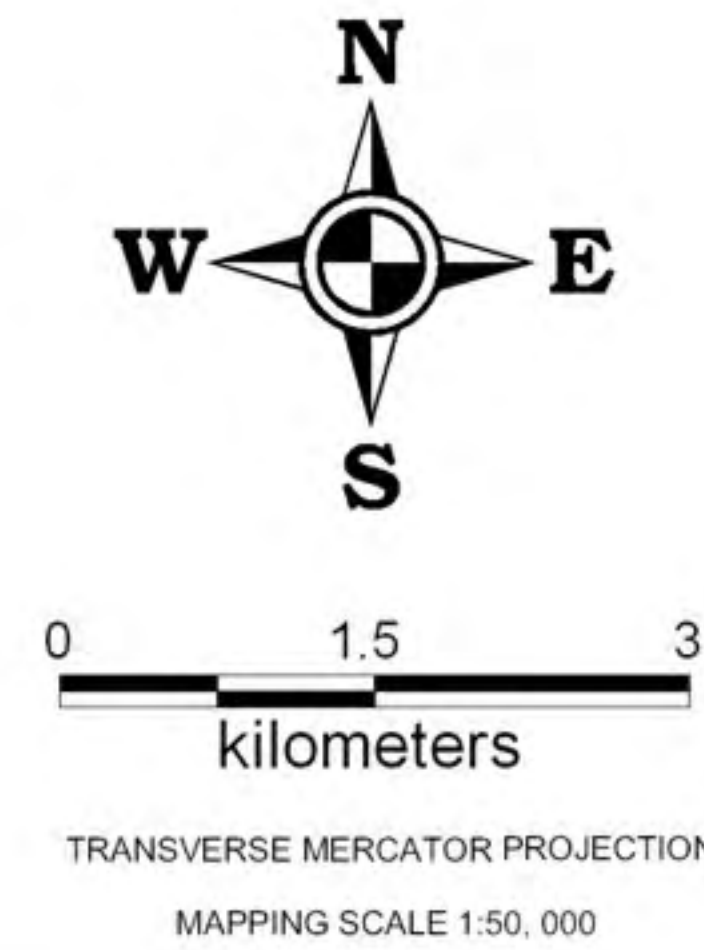
INDEX MAP



LEGEND :

- High susceptibility to landslide**
Areas with high landslide susceptibility rating have active/recent landslides and tension cracks that would directly affect the community. Those with steep slopes and drainages that are prone to landslide damming are also highly susceptible to landslides.
- Moderate susceptibility to landslide**
Areas with moderate landslide susceptibility rating have inactive/old landslides and tension cracks which are located away from the community. These areas usually have moderate slopes.
- Low susceptibility to landslide**
Areas with low to gentle slopes and lacking tension cracks have low landslide susceptibility rating.

- Roads
- River
- Municipal boundary
- Barangay center location



GIS Processing :
Lands Geological Survey Division

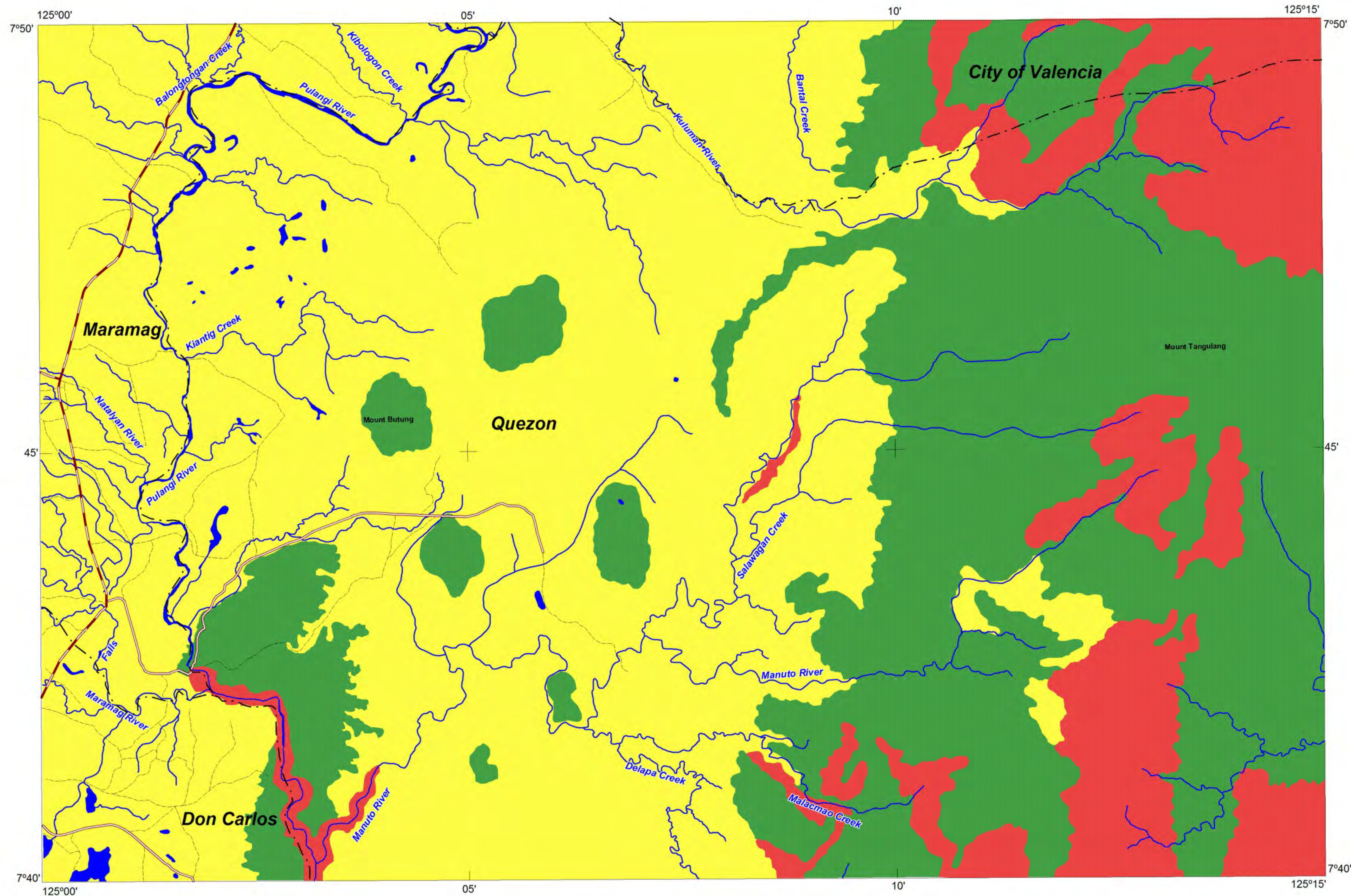
Data Sources:
MGB Geohazard Assessment Team
Geological Database and Information Systems Section
Lands Geological Survey Division
Geosciences Division MGB RO X

Base Map :
Sheet No. 4044 III "Malaybalay Quadrangle"

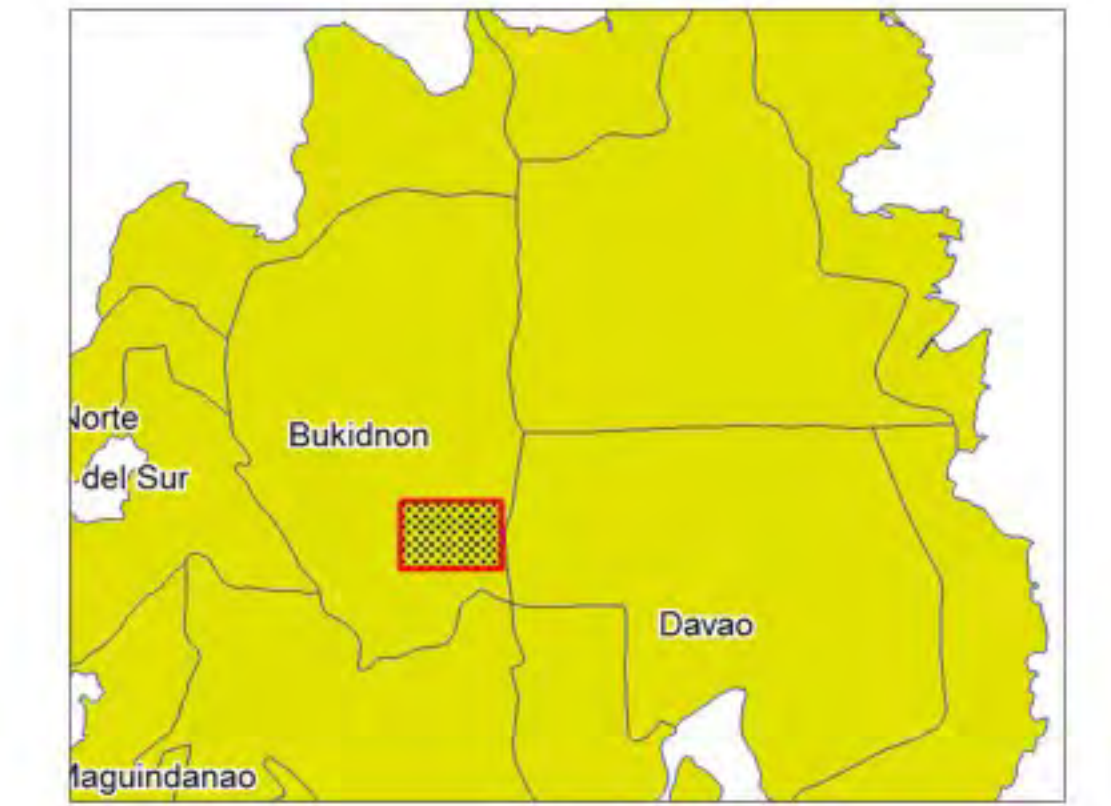


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MINES AND GEOSCIENCES BUREAU
LANDS GEOLOGICAL SURVEY DIVISION

LANDSLIDE SUSCEPTIBILITY MAP OF MARAMAG QUADRANGLE BUKIDNON PROVINCE, PHILIPPINES



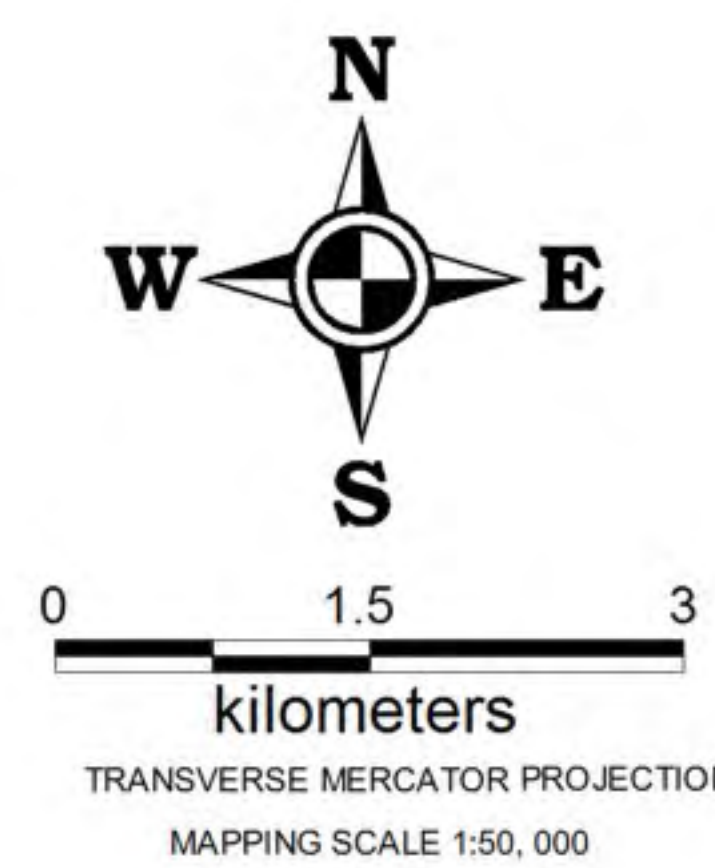
INDEX MAP



LEGEND :

- **High Susceptibility to Landslide**
Areas with high landslide susceptibility rating have active/recent landslides and tension cracks that would directly affect the community. Those with steep slopes and drainages that are prone to landslide damming are also highly susceptible to landslides.
- **Moderate Susceptibility to Landslide**
Areas with moderate landslide susceptibility rating have inactive/old landslides and tension cracks which are located away from the community. These areas usually have moderate slopes.
- **Low Susceptibility to Landslide**
Areas with low to gentle slopes and lacking tension cracks have low landslide susceptibility rating.

- Roads
- River
- Municipal boundary
- Barangay center location



GIS Processing :
Lands Geological Survey Division

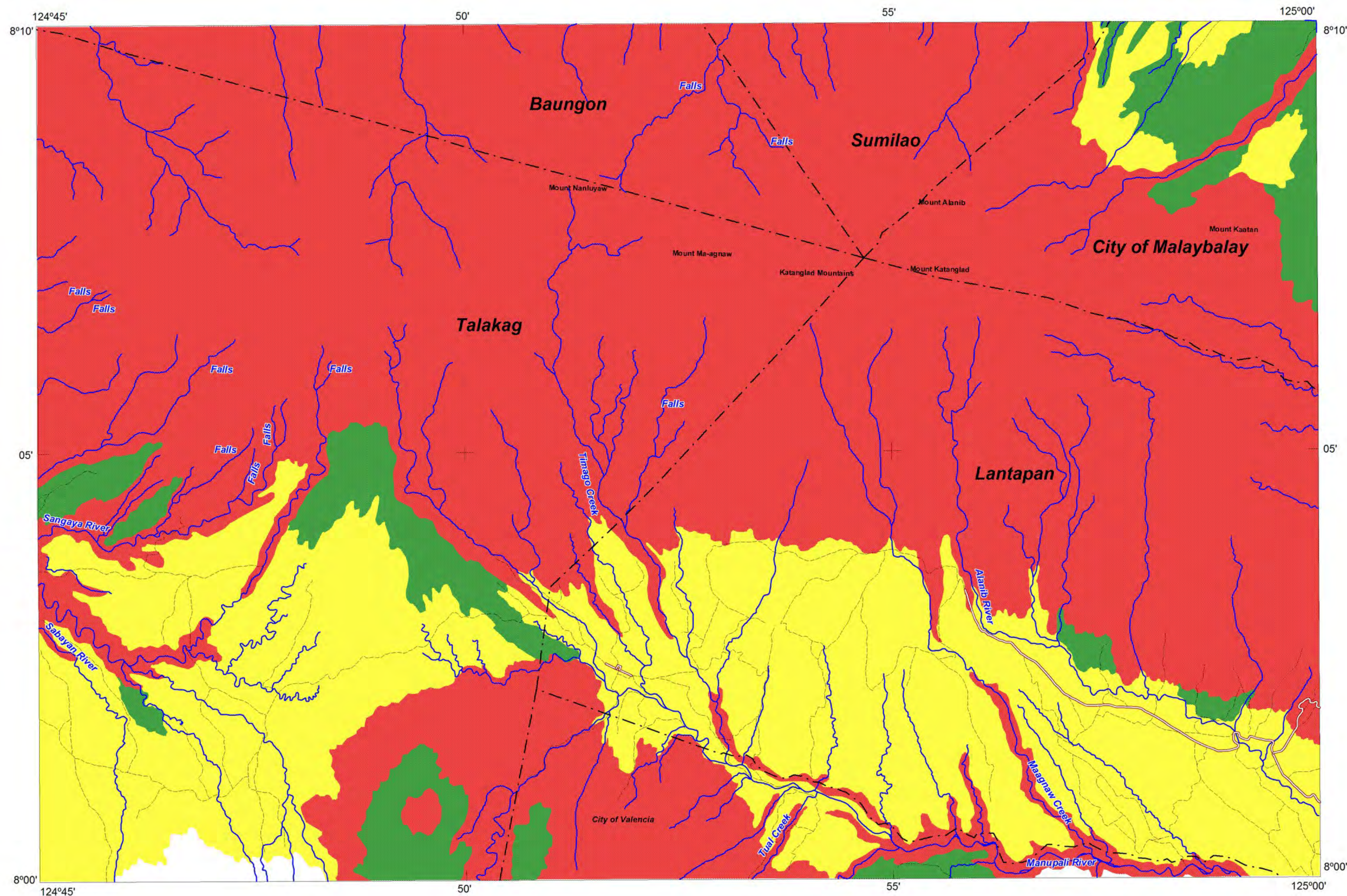
Data Sources:
MGB Geohazard Assessment Team
Geological Database and Information Systems Section
Lands Geological Survey Division
Geosciences Division MGB RO X

Base Map :
Sheet No. 4043 III "Maramag Quadrangle"

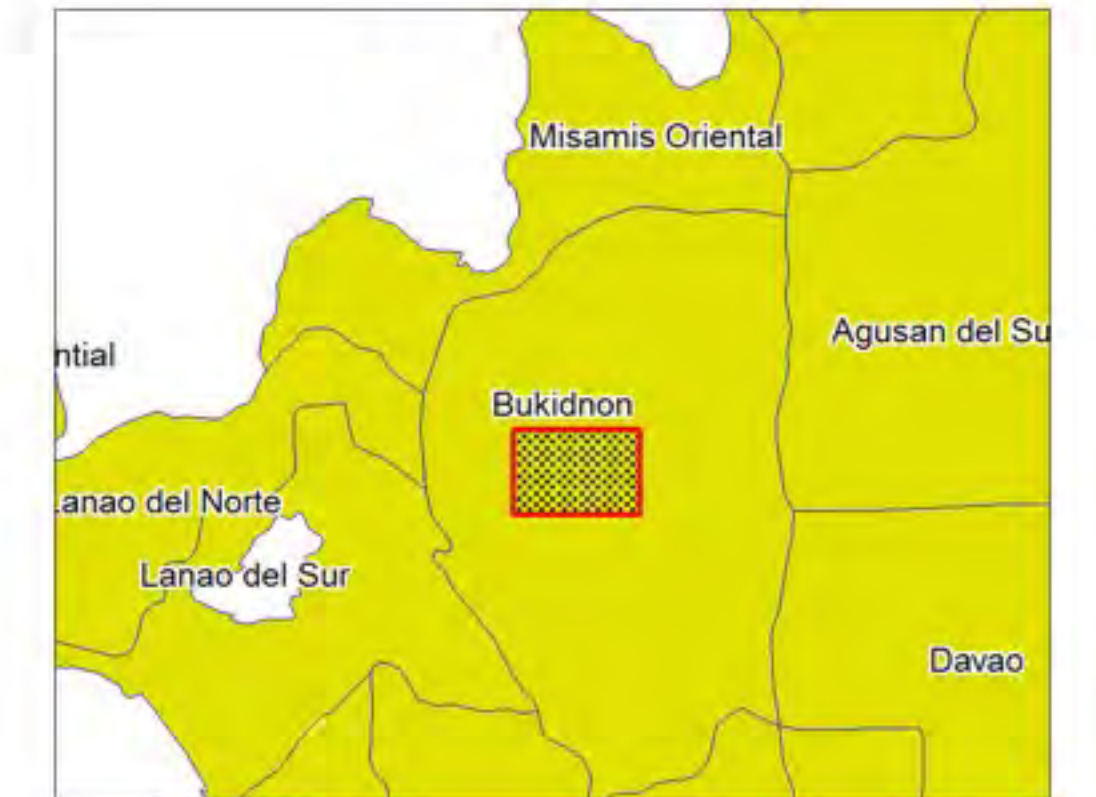


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LANDS GEOLOGICAL SURVEY DIVISION

LANDSLIDE SUSCEPTIBILITY MAP OF MOUNT KATANGLAD QUADRANGLE BUKIDNON PROVINCE, PHILIPPINES



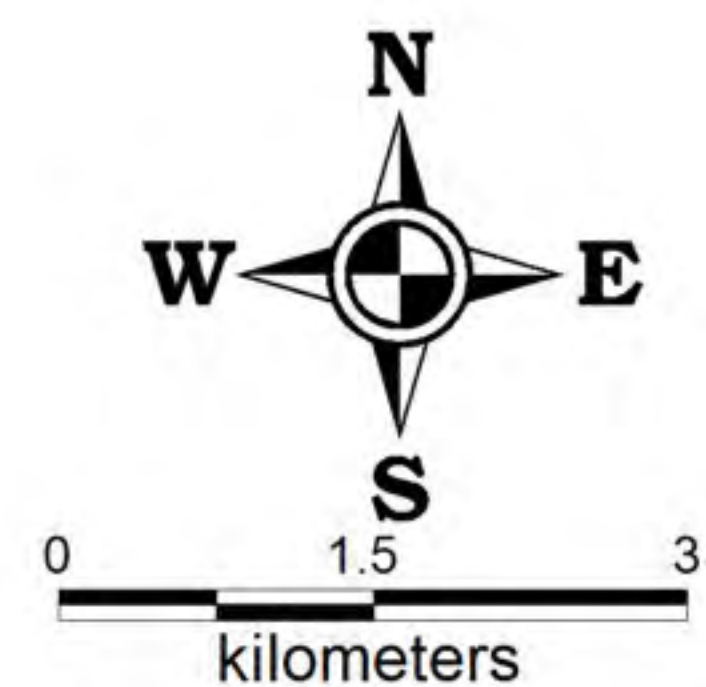
INDEX MAP



LEGEND :

- **High Susceptibility to Landslide**
Areas with high landslide susceptibility rating have active/recent landslides and tension cracks that would directly affect the community. Those with steep slopes and drainages that are prone to landslide damming are also highly susceptible to landslides.
- **Moderate Susceptibility to Landslide**
Areas with moderate landslide susceptibility rating have inactive/old landslides and tension cracks which are located away from the community. These areas usually have moderate slopes.
- **Low Susceptibility to Landslide**
Areas with low to gentle slopes and lacking tension cracks have low landslide susceptibility rating.

- Roads
- River
- Municipal boundary
- Barangay center location



TRANSVERSE MERCATOR PROJECTION
MAPPING SCALE 1:50,000

GIS Processing :
Lands Geological Survey Division

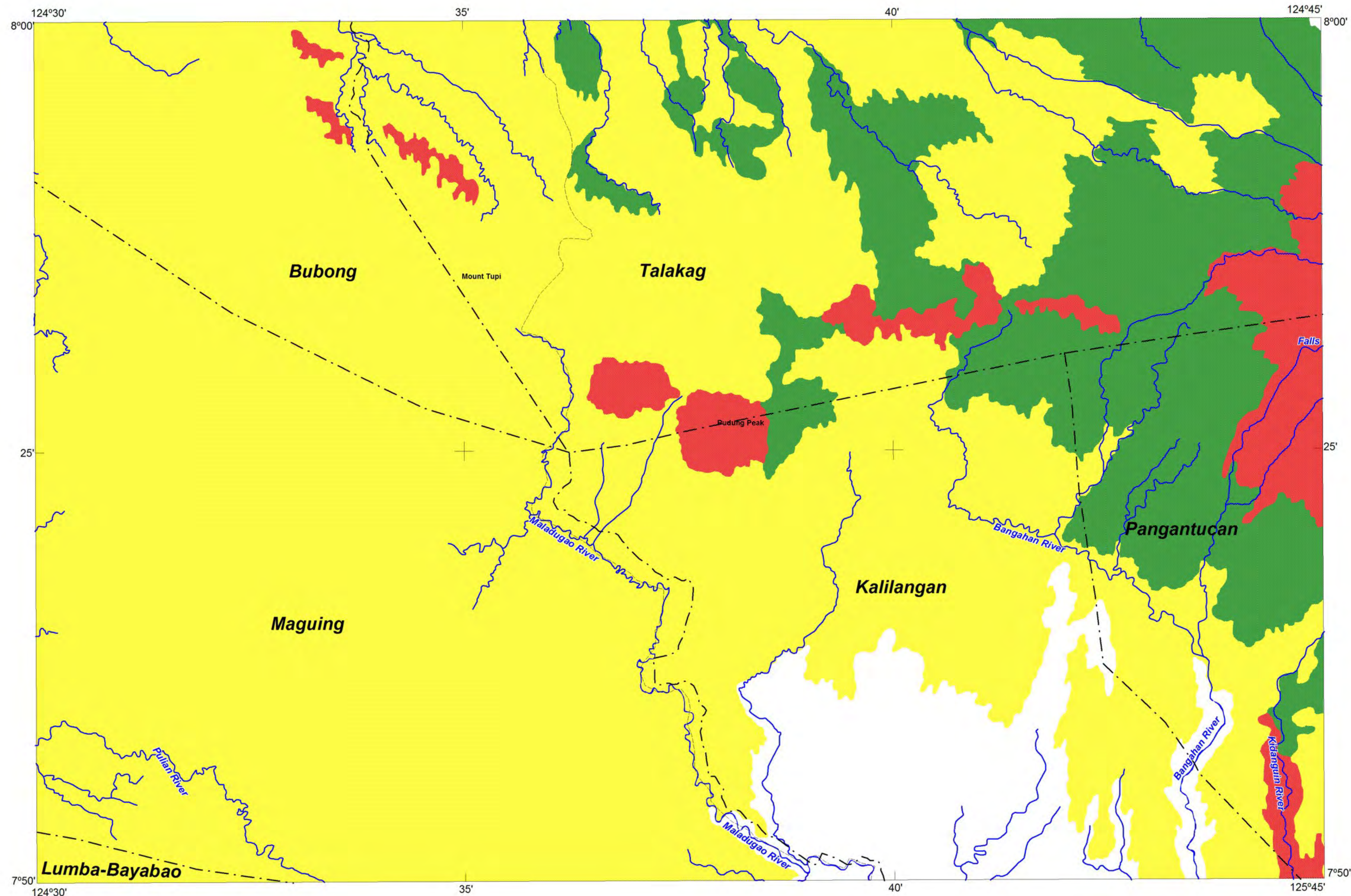
Data Sources:
MGB Geohazard Assessment Team
Geological Database and Information Systems Section
Lands Geological Survey Division
Geosciences Division MGB RO X

Base Map :
Sheet No. 3944 II "Mount Katanglad Quadrangle"

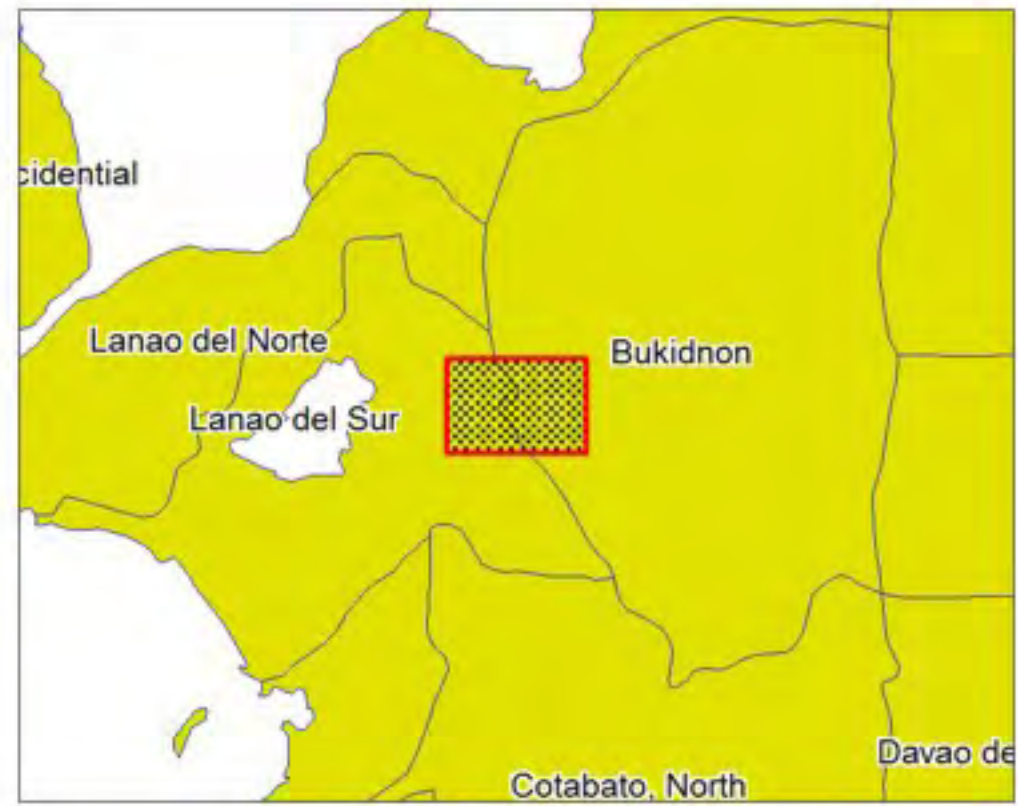


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LANDS GEOLOGICAL SURVEY DIVISION

LANDSLIDE SUSCEPTIBILITY MAP OF PUDUNG PEAKS QUADRANGLE BUKIDNON PROVINCE, PHILIPPINES



INDEX MAP



LEGEND :

- High Susceptibility to Landslide**
- Areas with high landslide susceptibility rating have active/recent landslides and tension cracks that would directly affect the community. Those with steep slopes and drainages that are prone to landslide damming are also highly susceptible to landslides.
- Moderate Susceptibility to Landslide**
- Areas with moderate landslide susceptibility rating have inactive/old landslides and tension cracks which are located away from the community. These areas usually have moderate slopes.
- Low Susceptibility to Landslide**
- Areas with low to gentle slopes and lacking tension cracks have low landslide susceptibility rating.

- Roads
- River
- Municipal boundary
- Barangay center location



0 1.5 3
kilometers

TRANSVERSE MERCATOR PROJECTION
MAPPING SCALE 1:50, 000

GIS Processing :
Lands Geological Survey Division

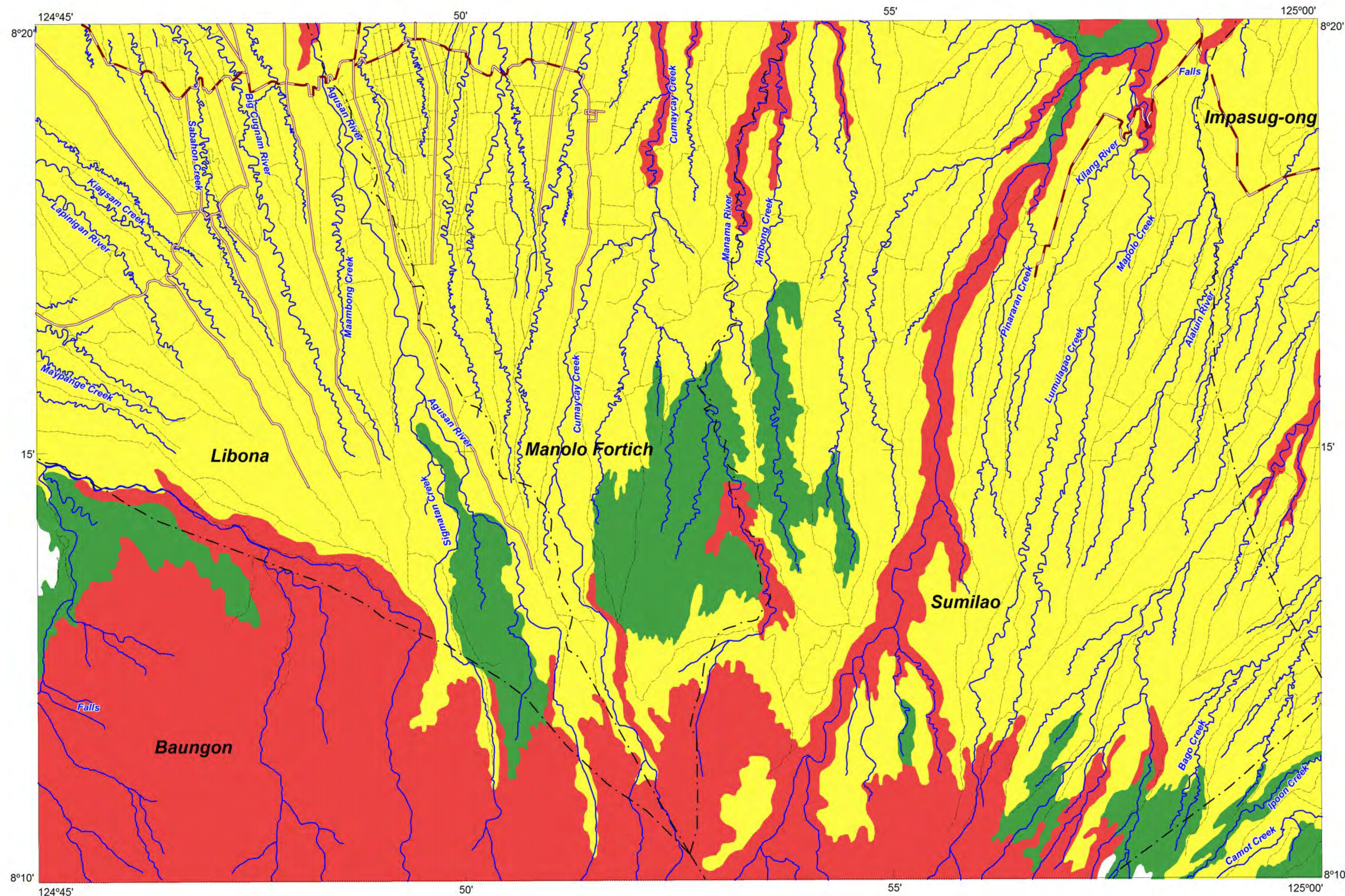
Data Sources:
MGB Geohazard Assessment Team
Geological Database and Information Systems Section
Lands Geological Survey Division
Geosciences Division MGB RO X

Base Map :
Sheet No. 3943 IV "Pudung Peaks Quadrangle"

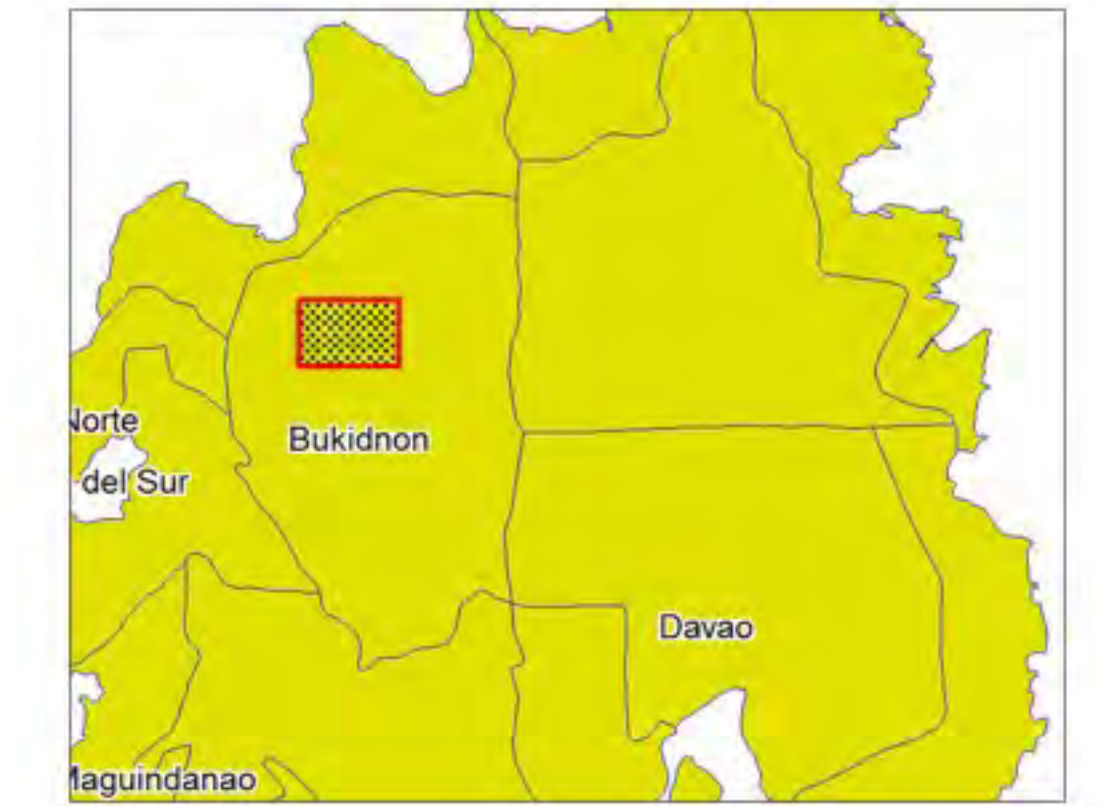


DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES
MINES AND GEOSCIENCES BUREAU
LANDS GEOLOGICAL SURVEY DIVISION

LANDSLIDE SUSCEPTIBILITY MAP OF SUMILAO QUADRANGLE BUKIDNON PROVINCE, PHILIPPINES



INDEX MAP



LEGEND :

- **High Susceptibility to Landslide**
Areas with high landslide susceptibility rating have active/recent landslides and tension cracks that would directly affect the community. Those with steep slopes and drainages that are prone to landslide damming are also highly susceptible to landslides.
- **Moderate Susceptibility to Landslide**
Areas with moderate landslide susceptibility rating have inactive/old landslides and tension cracks which are located away from the community. These areas usually have moderate slopes.
- **Low Susceptibility to Landslide**
Areas with low to gentle slopes and lacking tension cracks have low landslide susceptibility rating.
- Roads
- River
- Municipal boundary
- Barangay center location



0 1.5 3
kilometers

TRANSVERSE MERCATOR PROJECTION
MAPPING SCALE 1:50,000

GIS Processing :
Lands Geological Survey Division

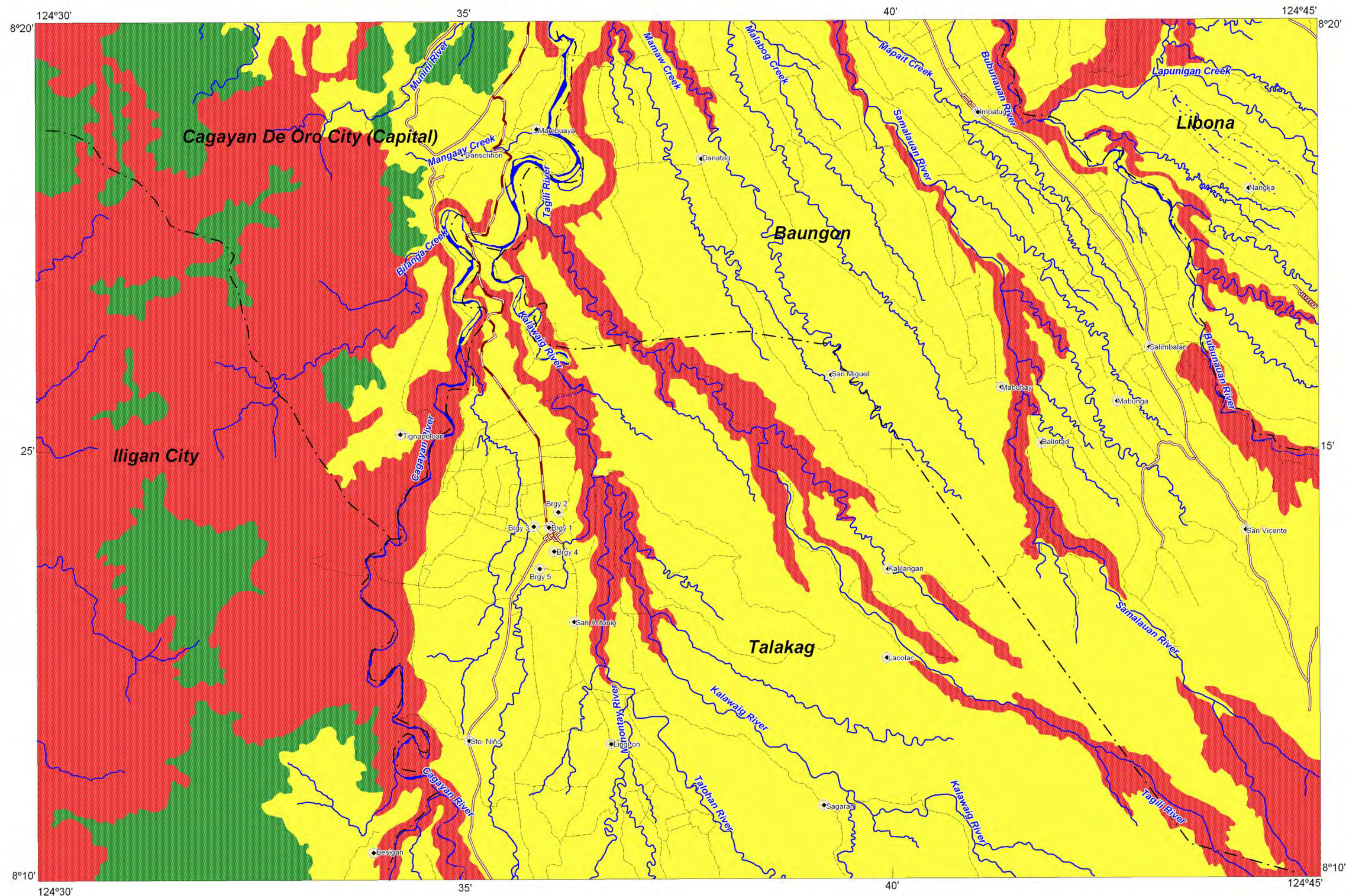
Data Sources:
MGB Geohazard Assessment Team
Geological Database and Information Systems Section
Lands Geological Survey Division
Geosciences Division MGB RO X

Base Map :
Sheet No. 3944 I "Sumilao Quadrangle"



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LANDS GEOLOGICAL SURVEY DIVISION

LANDSLIDE SUSCEPTIBILITY MAP OF TALAKAG QUADRANGLE MISAMIS ORIENTAL AND BUKIDNON PROVINCES, PHILIPPINES



INDEX MAP



LEGEND :

- High Susceptibility to Landslide**
- Areas with high landslide susceptibility rating have active/recent landslides and tension cracks that would directly affect the community. Those with steep slopes and drainages that are prone to landslide damming are also highly susceptible to landslides.
- Moderate Susceptibility to Landslide**
- Areas with moderate landslide susceptibility rating have inactive/old landslides and tension cracks which are located away from the community. These areas usually have moderate slopes.
- Low Susceptibility to Landslide**
- Areas with low to gentle slopes and lacking tension cracks have low landslide susceptibility rating.
- Roads
- River
- Municipal boundary
- Barangay center location



0 1.5 3
kilometers

TRANSVERSE MERCATOR PROJECTION
MAPPING SCALE 1:50,000

GIS Processing :
Lands Geological Survey Division

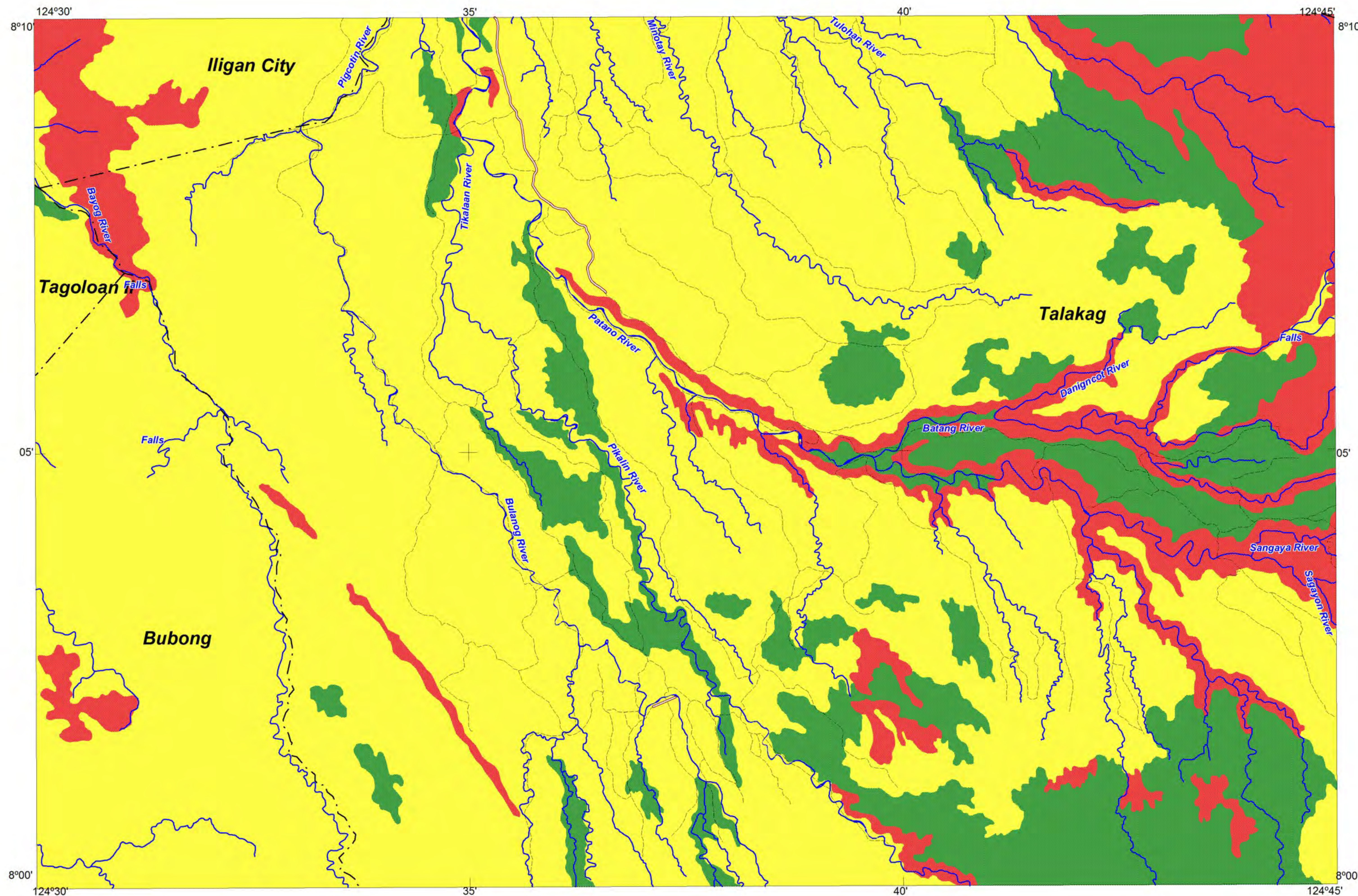
Data Sources:
MGB Geohazard Assessment Team
Geological Database and Information Systems Section
Lands Geological Survey Division
Geosciences Division MGB RO X

Base Map :
Sheet No. 3944 IV "Talakag Quadrangle"

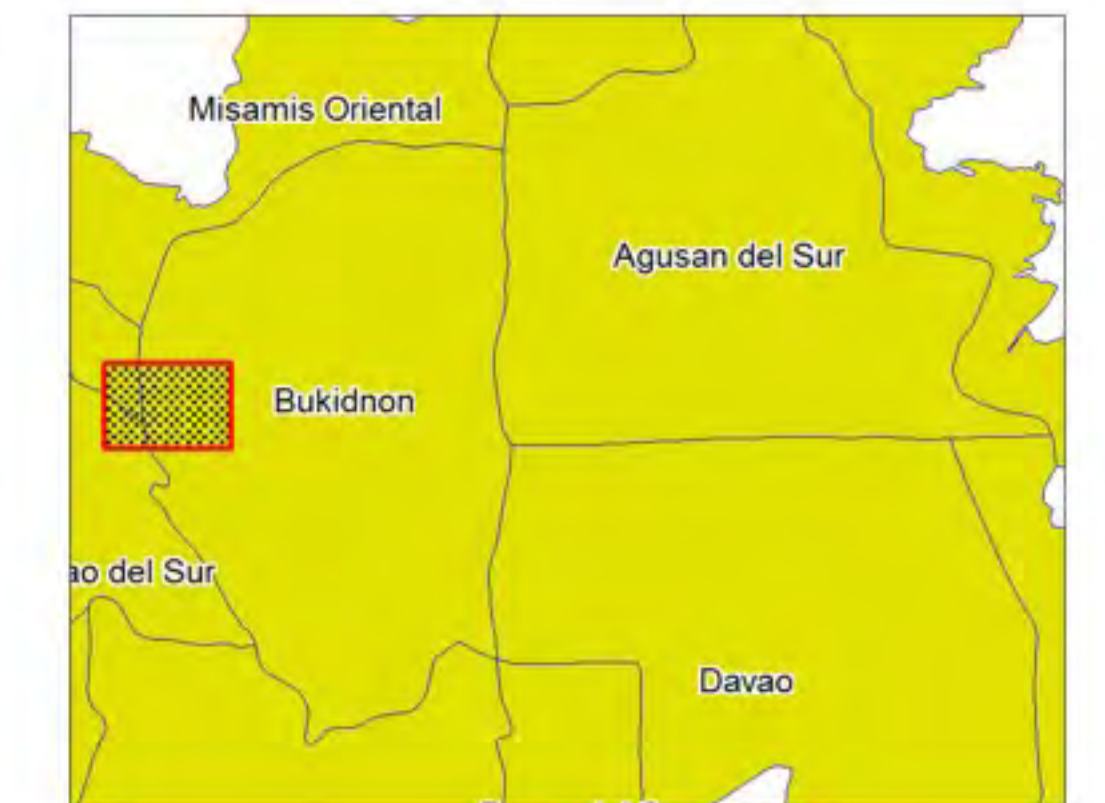


LANDS GEOLOGICAL SURVEY DIVISION
MINES AND GEOSCIENCES BUREAU
DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES

LANDSLIDE SUSCEPTIBILITY MAP OF TAMPOLONG QUADRANGLE BUKIDNON PROVINCE, PHILIPPINES



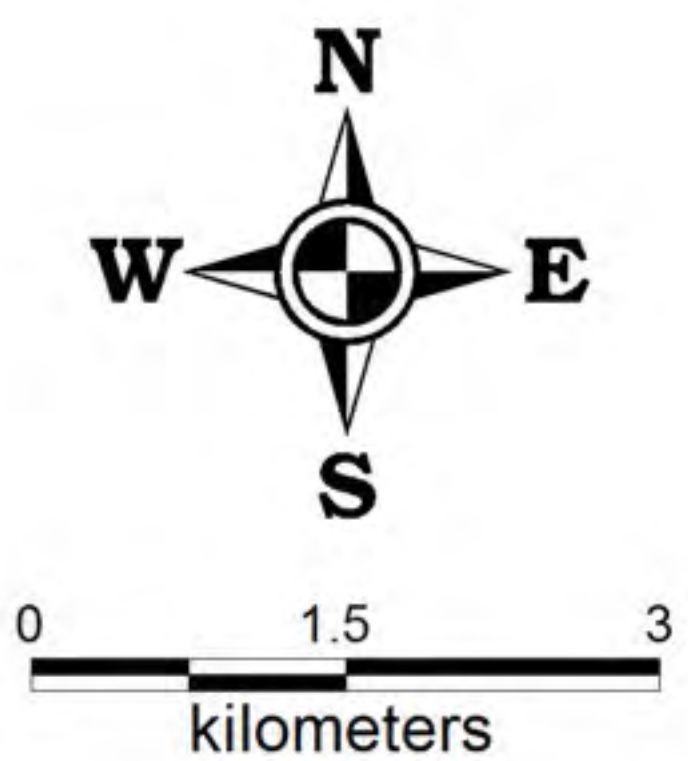
INDEX MAP



LEGEND :

- **High Susceptibility to Landslide**
Areas with high landslide susceptibility rating have active/recent landslides and tension cracks that would directly affect the community. Those with steep slopes and drainages that are prone to landslide damming are also highly susceptible to landslides.
- **Moderate Susceptibility to Landslide**
Areas with moderate landslide susceptibility rating have inactive/old landslides and tension cracks which are located away from the community. These areas usually have moderate slopes.
- **Low Susceptibility to Landslide**
Areas with low to gentle slopes and lacking tension cracks have low landslide susceptibility rating.

- Roads
- River
- Municipal boundary
- Barangay center location



TRANSVERSE MERCATOR PROJECTION
MAPPING SCALE 1:50,000

GIS Processing :
Lands Geological Survey Division

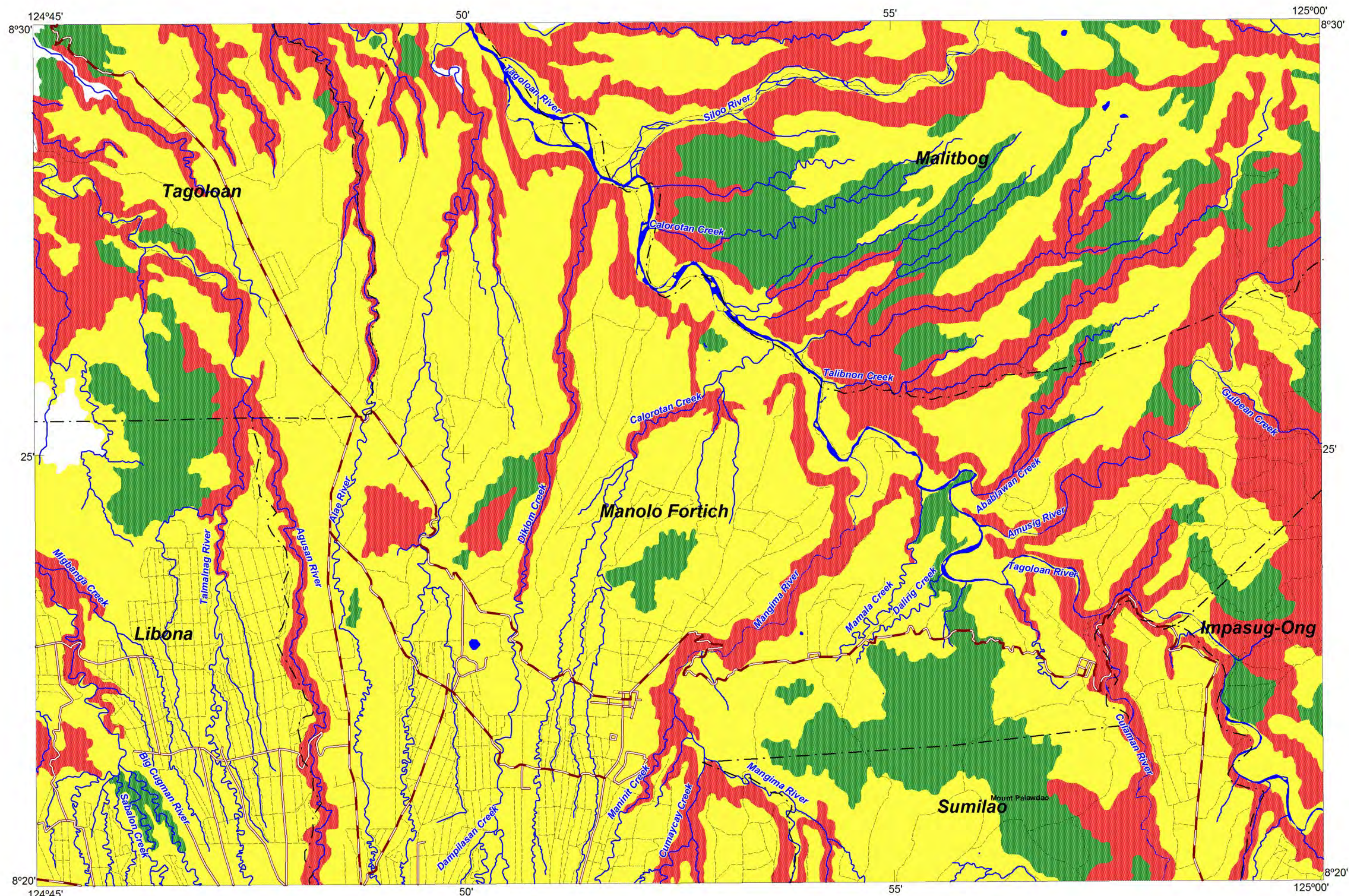
Data Sources:
MGB Geohazard Assessment Team
Geological Database and Information Systems Section
Lands Geological Survey Division
Geosciences Division MGB RO X

Base Map :
Sheet No. 3944 III "Tampolong Quadrangle"



DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES
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LANDS GEOLOGICAL SURVEY DIVISION

LANDSLIDE SUSCEPTIBILITY MAP OF TANKULAN QUADRANGLE BUKIDNON PROVINCE, PHILIPPINES



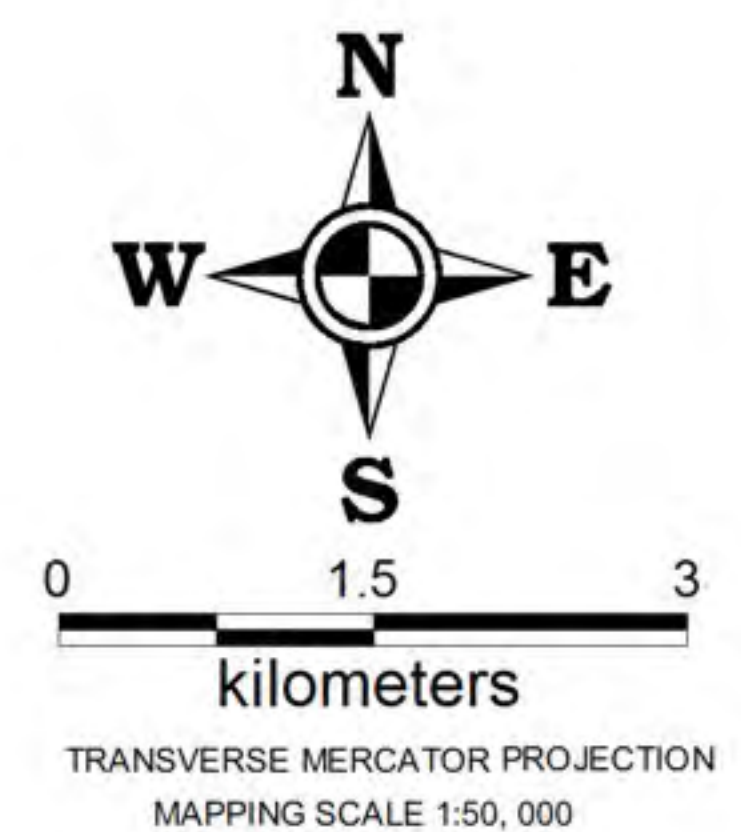
INDEX MAP



LEGEND :

- **High Susceptibility to Landslide**
Areas with high landslide susceptibility rating have active/recent landslides and tension cracks that would directly affect the community. Those with steep slopes and drainages that are prone to landslide damming are also highly susceptible to landslides.
- **Moderate Susceptibility to Landslide**
Areas with moderate landslide susceptibility rating have inactive/old landslides and tension cracks which are located away from the community. These areas usually have moderate slopes.
- **Low Susceptibility to Landslide**
Areas with low to gentle slopes and lacking tension cracks have low landslide susceptibility rating.

- Roads
- River
- Municipal boundary
- Barangay center location



GIS Processing :
Lands Geological Survey Division

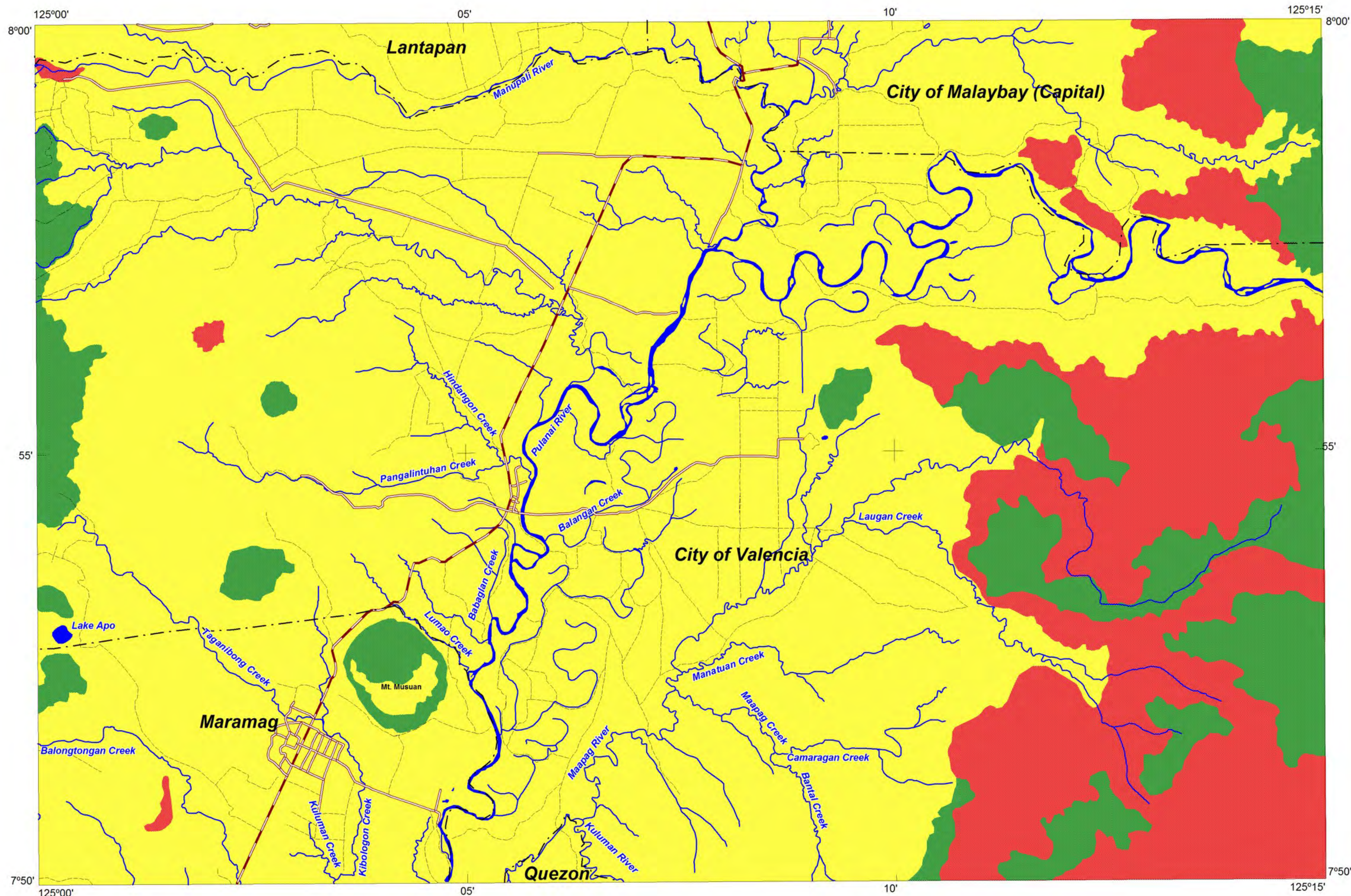
Data Sources:
MGB Geohazard Assessment Team
Geological Database and Information Systems Section
Lands Geological Survey Division
Geosciences Division MGB RO X

Base Map :
Sheet No. 3945 II "Tankulan Quadrangle"

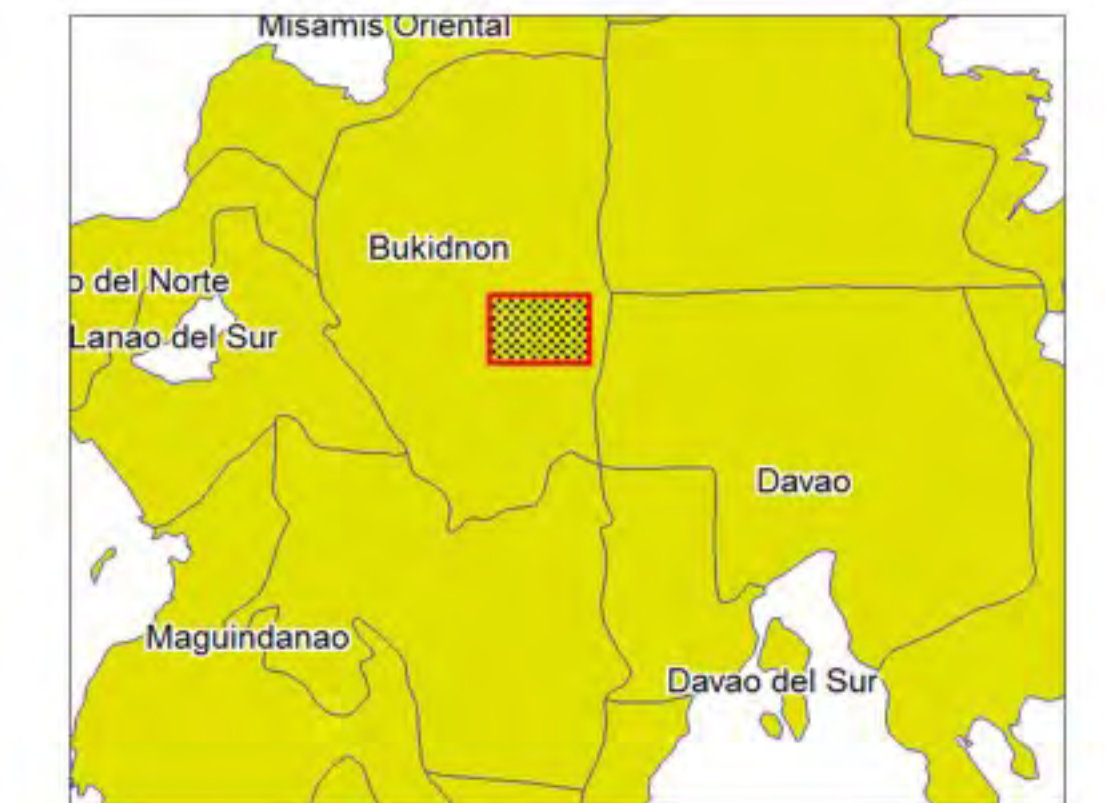


DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES
MINES AND GEOSCIENCES BUREAU
LANDS GEOLOGICAL SURVEY DIVISION

LANDSLIDE SUSCEPTIBILITY MAP OF VALENCIA QUADRANGLE BUKIDNON PROVINCE, PHILIPPINES



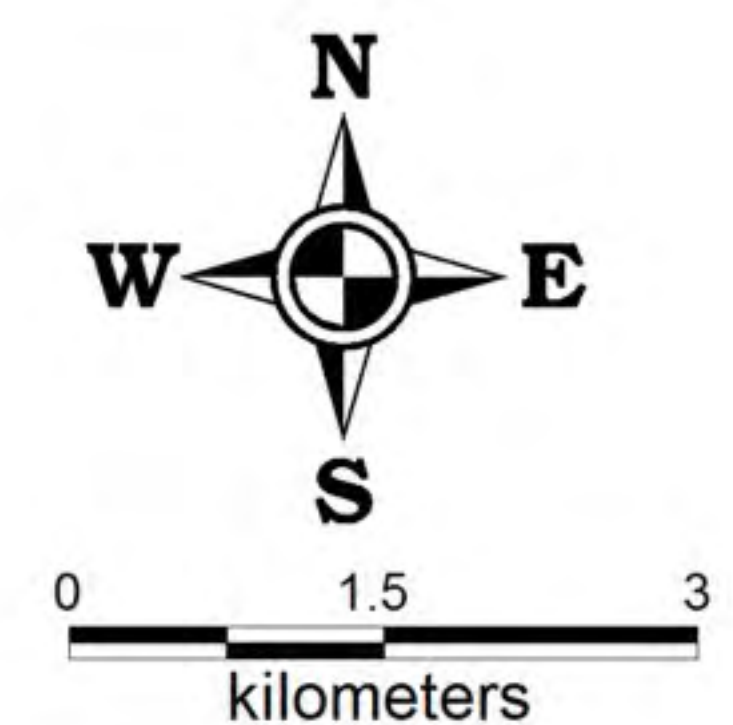
INDEX MAP



LEGEND :

- **High Susceptibility to Landslide**
Areas with high landslide susceptibility rating have active/recent landslides and tension cracks that would directly affect the community. Those with steep slopes and drainages that are prone to landslide damming are also highly susceptible to landslides.
- **Moderate Susceptibility to Landslide**
Areas with moderate landslide susceptibility rating have inactive/old landslides and tension cracks which are located away from the community. These areas usually have moderate slopes.
- **Low Susceptibility to Landslide**
Areas with low to gentle slopes and lacking tension cracks have low landslide susceptibility rating.

- Roads
- River
- Municipal boundary
- Barangay center location



TRANSVERSE MERCATOR PROJECTION
MAPPING SCALE 1:50, 000

GIS Processing :
Lands Geological Survey Division

Data Sources:
MGB Geohazard Assessment Team
Geological Database and Information Systems Section
Lands Geological Survey Division
Geosciences Division MGB RO X

Base Map :
Sheet No. 4043 IV "Valencia Quadrangle"



DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES
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LANDS GEOLOGICAL SURVEY DIVISION

FLOOD SUSCEPTIBILITY MAP OF ADTUGAN QUADRANGLE

SHEET 3943 III



Scale 1:50,000
0 3 6
kilometers

LEGEND:

Flood Prone Areas

Barangay
 Minor Contour
 Major Contour
 Reef/ Coral
 Highway/ Road
 Trails
 Provincial Boundary
 River/ Creek

Data Sources:
 Geohazard Assessment Team - Region 10
 Geosciences Division
 MOB Region 10

Base Map:
 NAMRIA Topographic Map
 Scale 1:50,000
 Sheet No. 3943 III
 "Adtugan Quadrangle"

INDEX MAP



Note:

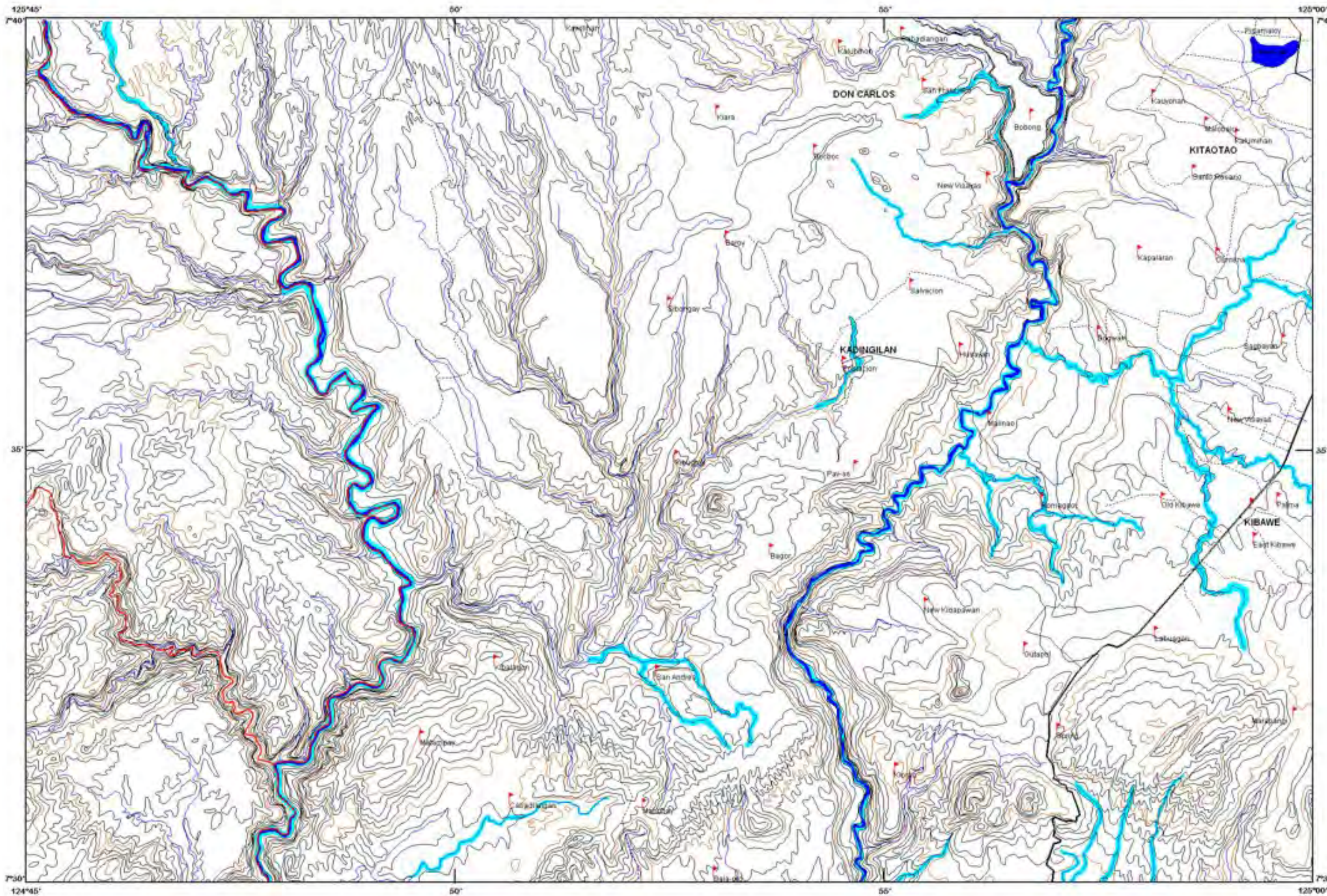
For corrections and suggestions on this Geohazard Map, please notify the Mines and Geosciences Bureau, Regional Office No. 10, DENR Compound, Macabalan, Cagayan de Oro City.
 Tel. Nos. (088) 858-1331



Republic of the Philippines
DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES
 MINES AND GEOSCIENCES BUREAU REGION 10
 Macabalan, Cagayan De Oro City

FLOOD SUSCEPTIBILITY MAP OF KIBAWE QUADRANGLE

SHEET 3942 I



Scale 1:50,000
0 3 6
kilometers

LEGEND:

- Flood Prone Areas
- Barangay
- Minor Contour
- Major Contour
- Reef Corals
- Highway Road
- Trails
- Provincial Boundary
- River/Creek

Data Sources:
Geohazard Assessment Team - Region 10
Geosciences Division
MOB Region X

Base Map:
NAMRIA Topographic Map
Scale 1:50,000
Sheet No. 3942 I
"Kibawe Quadrangle"

INDEX MAP



Note:

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