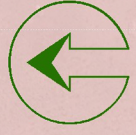
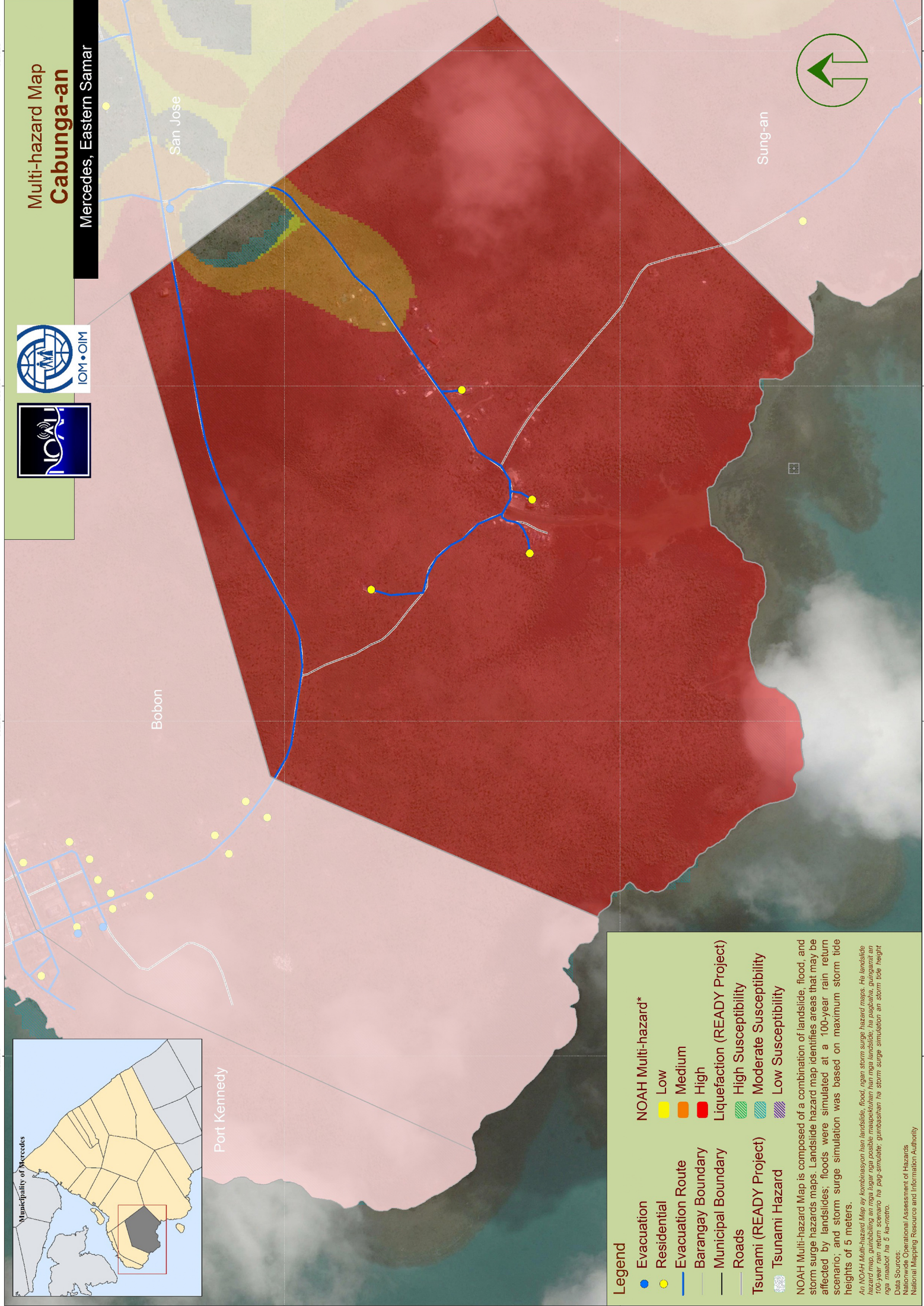
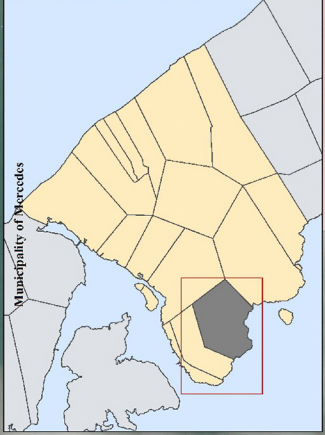


Multi-hazard Map Cabunga-an

Mercedes, Eastern Samar



Legend

- Evacuation (Blue line)
- Residential (Yellow dot)
- Evacuation Route (Blue line)
- Barangay Boundary (Grey line)
- Municipal Boundary (Black line)
- Roads (Grey line)
- Tsunami (READY Project) (Blue wavy line)
- Tsunami Hazard (Blue wavy line)

NOAH Multi-hazard*

- Low (Yellow square)
- Medium (Orange square)
- High (Red square)
- Liquefaction (READY Project) (Green hatched square)
- High Susceptibility (Blue hatched square)
- Moderate Susceptibility (Green hatched square)
- Low Susceptibility (Blue hatched square)

NOAH Multi-hazard Map is composed of a combination of landslide, flood, and storm surge hazards maps. Landslide hazard map identifies areas that may be affected by landslides; floods were simulated at a 100-year rain return scenario; and storm surge simulation was based on maximum storm tide heights of 5 meters.

An NOAH Multi-hazard Map ay kombinasyon han landslide, flood, ngan storm surge hazard maps. Ha landslide hazard map, gumibbling an mga lugar nga possible maapektuhan han mga landslide, ha pagbalala, gumigantit an 100-year rain return scenario ha pag-simulate; gumibsshhan ha storm surge simulation an storm tide height nga maabot ha 5 hanmetro.

Data Sources:
Nationwide Operational Assessment of Hazards
National Mapping Resources and Information Authority

792200 792800 793400 794000

1226200 1226800 1227400 1228000

San Jose

Bobon

Port Kennedy

Sung-an