

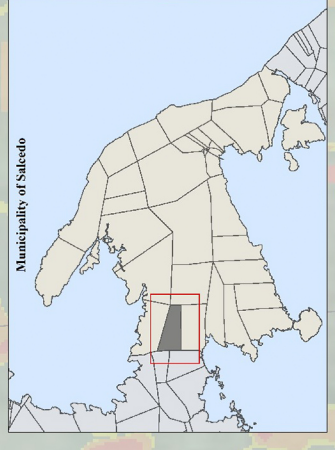
# Multi-hazard Map Casili-on

Salcedo, Eastern Samar



Seguinon

Talangdawan



Caridad

Caridad

Provincial Highway

Tagbacan

Tagbacan

Naga

Alang-alang

**Legend**

- Evacuation
- Residential
- Evacuation Route
- Barangay Boundary
- Municipal Boundary
- Roads

**NOAH Multi-Hazard\***

- Low
- Medium
- High

**Liquefaction (READY Project)**

- High Susceptibility
- Moderate Susceptibility
- Low Susceptibility

**Tsunami (READY Project)**

- Tsunami Hazard

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 kombineasyon hin landslide, flood, ngan storm surge hazard maps. Hin landslide hazard map, gumbibiling an mga lugar nga possible mapapatakalan hin mga landslide, hin pagbaha, gungamit an 100-year rain return scenario hin pag-simulate, gungabahan hin storm surge simulation an storm tide height nga mababot hin 5 kasantero.

Data Sources:  
Nationalwide Operational Assessment of Hazards  
National Mapping Resource and Information Authority

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