

Multi-hazard Map Barangay 6 (Pob.)

Salcedo, Eastern Samar



Barangay 4 (Pob.)

Barangay 10 (Pob.)

Barangay 8 (Pob.)

Barangay 12 (Pob.)

Barangay 11 (Pob.)

Legend

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|-------------------------|------------------------------|
| ● Evacuation | NOAH Multi-Hazard* |
| ● Residential | ● Low |
| — Evacuation Route | ■ Medium |
| — Barangay Boundary | ■ High |
| — Municipal Boundary | Liquefaction (READY Project) |
| — Roads | ■ High Susceptibility |
| Tsunami (READY Project) | ■ Moderate Susceptibility |
| ■ Tsunami Hazard | ■ Low Susceptibility |

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, guinbibiling an mga lugar nga posible maapektuhan han mga landslide; ha pagbaha, quingamit an 100-year rain return scenario ha pag-simulate; guinbasihan ha storm surge simulation an storm tide height nga maabot ha 5 ka-metro.

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

