



Legend

- Evacuation
- Residential
- Evacuation Route
- Barangay Boundary
- Municipal Boundary
- Roads
- Tsunami (READY Project)
- Tsunami Hazard

NOAH Multi-hazard*

- Low
- Medium
- High

Liquefaction (READY Project)

- High Susceptibility
- Moderate Susceptibility
- Low Susceptibility

Tsunami (READY Project)

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 ng landslide, flood, ug storm surge hazard maps. Ng landslide hazard map, gumbabaitan ang mga lugar na maaaring ipag-ambag ng landslide; ang pag-simulate ng storm surge simulation ay base sa maximum storm tide height ng 5 metro.

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

777460 777440 777420 777400 777380 777360 777340 777320 777300 777280 777260 777240 777220 777200 777180 777160 777140 777120 777100 777080 777060 777040 777020 777000

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