



National Emergency Management Office (NEMO)
'Ofisi Fakafonua Ki Hono Tokanga-e-kina 'o e Ngaahi Fakatamaki



Roles and Relationships

Land and Geographic Information Systems (LGIS) Unit:

- Establish updated high-resolution Land and Geographic Information Systems to support land, risk and hazard management - National Emergency Management Office
- Provide GIS information for the Environment and Climate Change **Division** to support biodiversity conservations and the increasing resilience to climate change
- Others

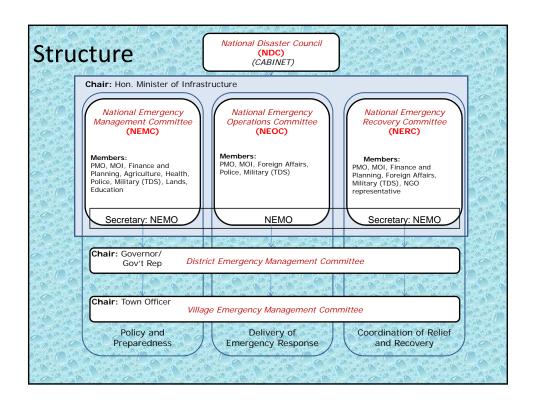


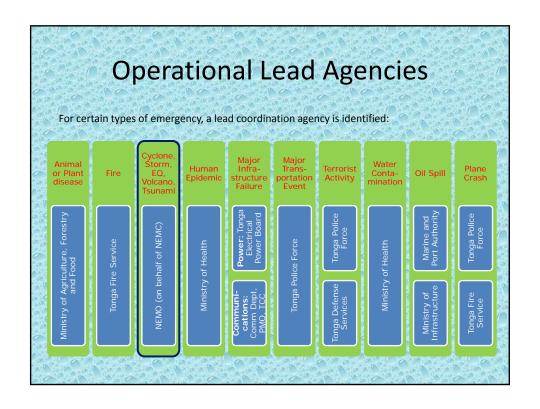
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GEO-DRM STATUS

- WHO IS RESPONSIBLE FOR GEO-DRM?
 - Ministry of Lands, Environment, Climate Change & Natural Resources (MLECCNR) is responsible for provision of Geospatial Information for Disaster Risk Reduction (DRM)
 - The GIS Section, MLECCNR provides geospatial information:
 - The Geological Services Unit, MLECCNR provides seismic information and tsunami threat assessments.

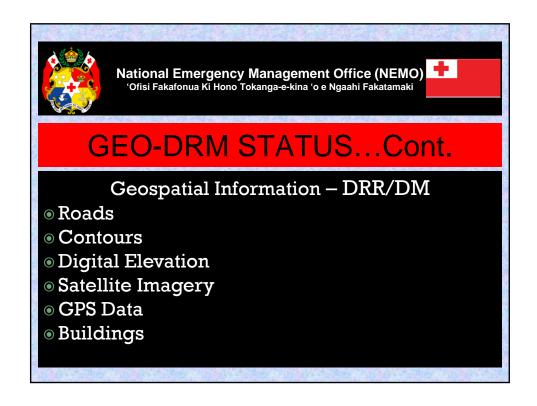


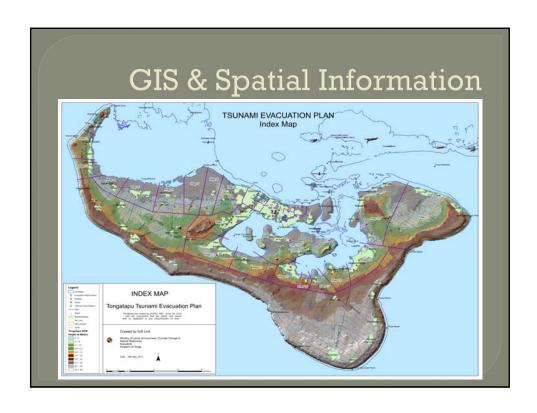


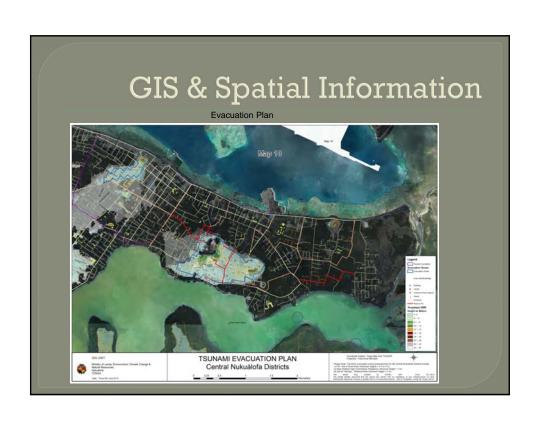


GEO-DRM STATUS...Cont.

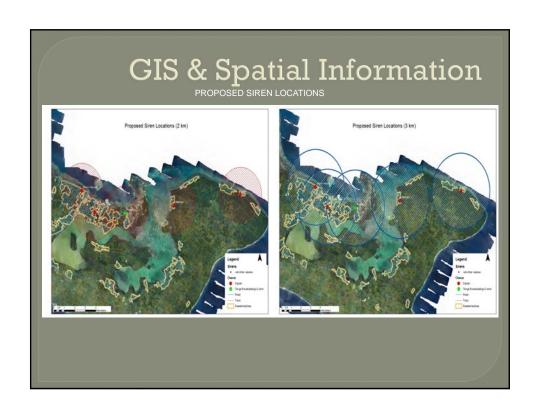
- WHAT SORT OF GEO-SPATIAL INFORMATION?
 - Geospatial information includes natural hazard thematic maps such as:
 - Maps of Coastal Inundation caused by tsunami, storm surges, sea level rise, etc.;
 - Maps of Earthquake Epicenters;
 - Maps of Tsunami Sources and Arrival Time;
 - Maps of Tropical Cyclone Tracks;
 - Maps of Active and dormant Volcanoes in the region;

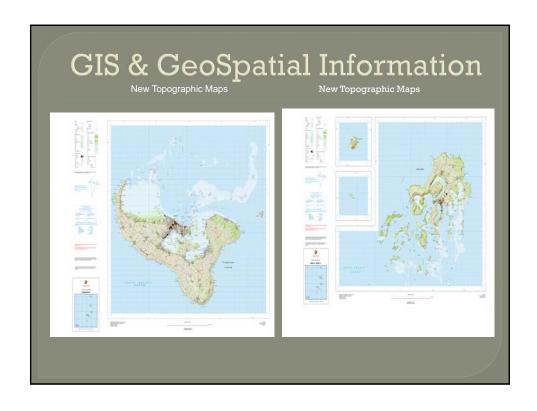


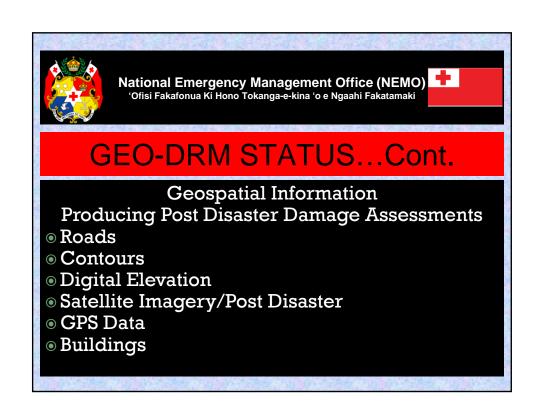


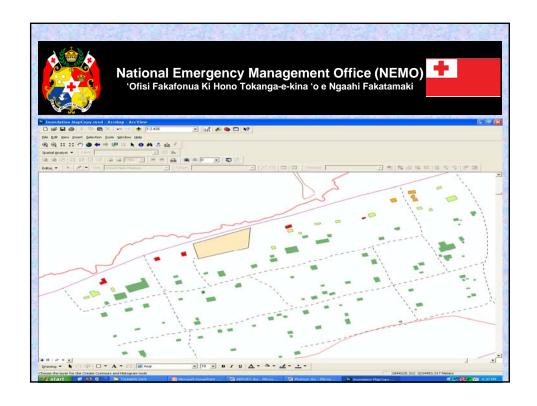














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