Emergency Response Coordination Centre (ERCC) - DG ECHO Daily Map | 06/07/2017 **Philippines – 6.5 Mw Earthquake European Civil Protection** Commission | and Humanitarian Aid Operations **SITUATION** An earthquake of magnitude 6.5 M at 6.5 km depth hit the island of Leyte (Eastern Visayas region, Leyte PHILIPPINES province) on 6 July at 8.03 UTC. The epicentre was located 3 km north-northeast of Masarayao town H Biliran (Kananga municipality, Leyte province) (population of 56 575 people) and 17 km south-west of Jaro city Eastern Samar (Leyte province) (population of 43 199 people). Two aftershocks happened, the first one of 4.3 M at 15 km depth at 10.00 UTC and the second one of 4.1 M at 8 km depth at 11.00 UTC. USGS PAGER estimates a shake up to "Severe" for Carigara Bay Samar 11 000 people and up to "Very Strong' for 503 000. Local media reported, as of 6 July at 15.00 UTC, that one person died and another ten were injured in Kananga city after a building that collapsed. They also reported, as of the same date, that search and rescue operations are still on going since more people are expected to be trapped under the debris. The same area, Leyte province, was hit by Tropical Cyclone HAIYAN (locally named Yolanda) on November 2013, which caused the death of 5 811 people and 26 186 injures through Eastern Visayas Sources: GDACS, USGS, Phivolcs, NDRRMC, Local media Tacloban 4 **Most significant Tropical Cyclone Leyte Island** Kananga • M 6.5 Source: GDACS, NDRRMC Depth: 6.49 km 6 July 2017 8:03 UTC **PHILIPPINES** X 5 902 Ormac 26 186 Earthquake magnitude HAIYAN • 4.0 - 5.0 M 2013 ● 5.0 – 6.0 M Leyte Leyte 6.0 - 7.0 Modified Mercalli Scale (MMI) Cebu Recent seismic events within the V (Moderate) **PHILIPPINES** last 90 days (> 5.0 Mw) VI (Strong) Source: GDACS VII (Very Strong) Ormoc Bay GDACS Alert Manila € N People dead PHILIPPINES People injured Buildings damaged Power Plants Southern MALAYSIA **Airports** Leyte