

EARTHQUAKE GEO SURVEY

v. 1.0



- Geo-tagging photos
- GPS locations (WGS84)

Used for

Post-earthquake Reconnaissance report

Document

- Surface ruptures
- Slope failures
- Liquefaction
- Tsunamis
- Hudrologic anomalies
- Ground cracks



Export



Generate Google
Earth files kmz to
display the location
of observations and
field photos



App developed & designed by Vasilis Kopsachilis

George Papathanassiou

• ...other environmental effects

Evaluate macroseismic intensity based on ESI-07 scale



INQUA - TERPRO Focus Area on Paleoseismology and Active Tectonics