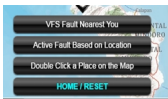


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PHIVOLCS Fault Finder (<http://faultfinder.phivolcs.dost.gov.ph/>) is an application capable to do proximity searches to active faults. It may be used to determine the location of Active Faults in an area and to measure the shortest distance between an active fault and a user's current location, which is determined by the gadget's tracking device. It may also be used to measure the shortest distance between an active fault and a specific site, which is identified by a user.

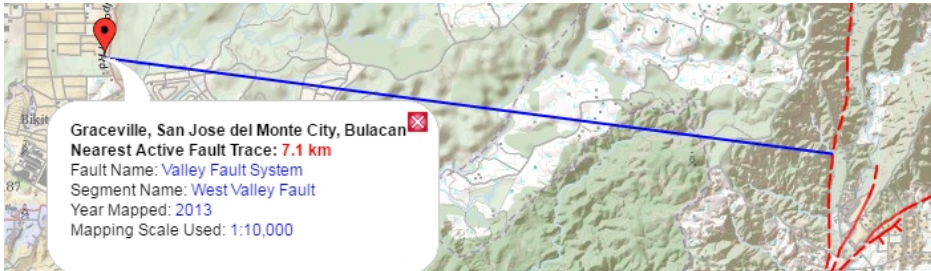


The app would be useful for land-use planning, risk assessment, disaster risk reduction plan, and awareness.

This web app is a product of the joint collaboration between the Philippine Institute of Volcanology and Seismology (PHIVOLCS), Department of Science and Technology (DOST), Geological Survey of Japan (GSJ), National Institute of Advanced Industrial Science and Technology (AIST), Japan. It was developed by Dr. Joel C. Bandibas of GSJ with the cooperation of the research and development personnel of PHIVOLCS.

Finding fault is now easier with the new web-based app from PHIVOLCS

Wednesday, 21 September 2016 18:40



<https://www.phivolcs.dost.gov.ph/Portals/0/Files/Products/Map/MapApp/MapApp.html>