Seismotectonic And Seismic Hazards Map Of Tunisia

Seismic Hazard

Earthquake Hazard Map:

(1) Building Survey; National Office of Works, Tunis; (4) University of Carthage; (5) National Survey Project, South Seismology of Mediterranean Countries, UNESCO, Tunis.

Scale: 1 : 1000 000

Earthquake hazard in the Mediterranean area and surrounding areas (Earthquake hazard)

The stress regime is obtained by inversion of focal mechanisms and instrumental seismicity data.

Seismic zone and tsunami-prone areas map of Tunisia

The stress regime is obtained by inversion of focal mechanisms and instrumental seismicity data.

The main geodynamic elements of Tunisia and surroundings areas (Central Commission of Geological Map of the World, Seismotectonic And Seismic Hazards Map Of Tunisia).