This map shows earthquake intensity zones in accordance with the 1956 version of the Modified Mercalli Scale (MM), describing the effects of an earthquake on the surface of the earth and integrating numerous parameters such as ground acceleration, duration of an earthquake, and subsoil effects. It also includes historical earthquake reports. The zones indicate where there is a 20 per cent probability of that degrees of intensity shown on the map will be exceeded in 50 years.

### Earthquake Intensity Risk Zones

- I. Instrumental
- II. Feeble
- III. Slight
- IV. Moderate
- V. Rather Strong
- VI. Strong
- VII. Very Strong
- VIII. Destructive
- IX. Ruinous
- X. Disastrous
- XI. Very Disastrous
- XII. Catastrophic

**Cities**

**Volcano**

**Tsunami risk**