

Unione Montana dei Comuni del Mugello

Comune di Vicchio



Piano Comunale di Protezione Civile

TAV. 12: Pericolosità sismica - Passo 002

Scala 1:25000

Sistema di riferimento: Monte Mario - EPSG 3003

LEGENDA

Vicchio

quadranti_Vicchio_sc10000

Comuni confinanti

Centri abitati

Rete viaria

Rete stradale

Ferrovie

Carta delle accelerazioni massime

< 0.025

0.025 - 0.050

0.050 - 0.075

0.075 - 0.100

0.100 - 0.125

0.125 - 0.150

0.150 - 0.175

0.175 - 0.200

0.200 - 0.225

0.225 - 0.250

0.250 - 0.275

0.275 - 0.300

Forti terremoti (INGV)

Bassa intensità

Media intensità

Alta intensità

Kinematics

Urbanism

Normal Fault

Oblique Fault

Reverse Fault

Strike Slip

The main map area displays a seismic hazard assessment for the Vicchio area. It features a grid of five numbered quadrants (1-5) in red. The background is color-coded to represent different levels of seismic hazard, with colors ranging from light yellow (low hazard) to dark green (high hazard). A network of roads is shown as thin black lines, and railway lines are indicated by dashed lines with cross-ticks. Numerous settlements are labeled, including Vicchio, Borgo San Lorenzo, and various smaller villages. The map is overlaid with a coordinate grid, with UTM coordinates (1690000.000 to 1712000.000) along the bottom and UTM coordinates (4870000.000 to 4883000.000) along the right side. A red line runs diagonally across the map, likely representing a major fault or boundary.