

MICROZONAZIONE SISMICA

Carta delle microzone omogenee
in prospettiva sismica

(TAVOLA UNICA)
scala 1 : 10000

Regione Toscana


COMUNE DI MARCIANO DELLA CHIANA



Regione Toscana	Soggetto realizzatore: Dott.Geol.Silvestrelli Paolo Dott.Geol.Ancillotti Riccardo Dott.Geol.Sedda Lorenzo	Data: Febbraio 2023
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
Legenda

Punti di misura di rumore ambientale

 Punto di misura di rumore ambientale con indicazione del Numero Indagine (P100) e valore di f0

Forme di superficie e sepolte










 Orlo di scarpata morfologica naturale o artificiale (10-20m)



























































































































































 Orlo di terrazzo fluviale (>20m)

Zone stabili suscettibili di amplificazioni locali

2001	Zona 1
2002	Zona 2
2003	Zona 2
2004	Zona 4
2005	Zona 5
2006	Zona 6

Zone di attenzione per instabilità

	Zona di attenzione per instabilità di versante Attiva / scorrimento - Zona 2001
	Zona di attenzione per instabilità di versante Attiva / colata - Zona 2001
	Zona di attenzione per instabilità di versante Quiescente / scorrimento - Zona 2001
	Zona di attenzione per instabilità di versante Quiescente / colata - Zona 2001
	Zona di attenzione per instabilità di versante Inattiva / scorrimento - Zona 2001
	Zona di attenzione per instabilità di versante Attiva / colata - Zona 2003
	Zona di attenzione per instabilità di versante Quiescente / scorrimento - Zona 2003
	Zona di attenzione per instabilità di versante Quiescente / colata - Zona 2003
	Zona di attenzione per instabilità di versante Inattiva / scorrimento - Zona 2003

<div><div>Zona 2001</div><div>                                    </div></div>	<div><div>Zona 2002</div><div>                                    </div></div>
<div><div>Zona 2003</div><div>                         </div></div>	<div><div>Zona 2004</div><div>                         </div></div>
<div><div>Zona 2005</div><div>             </div></div>	<div><div>Zona 2006</div><div>             </div></div>

0 500 100 200 300 400 500
metri

