
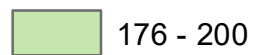

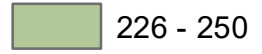
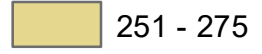
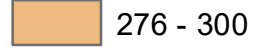
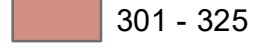
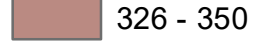
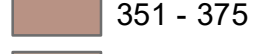
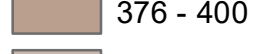
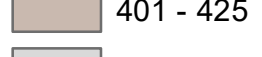
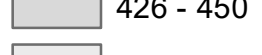
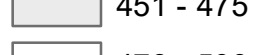
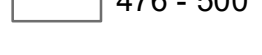


Legenda

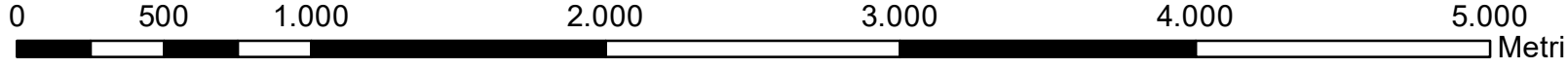
Aree Agricole

-  Oliveto non recintato
-  Oliveto recintato
-  Prative e foraggiere
-  Cabine
-  Cavidotti
-  Linea 380kV_Genzano_Bisaccia
-  Fascie di Mitigazione
-  Tracker
-  Colture Agricole
-  Recinzione
-  SE Terna
-  SSE
-  Viabilità
-  Limiti Amministrativi

Altimetria

- Quota m. slm**
-  151 - 175
 -  176 - 200
 -  201 - 225
 -  226 - 250
 -  251 - 275
 -  276 - 300
 -  301 - 325
 -  326 - 350
 -  351 - 375
 -  376 - 400
 -  401 - 425
 -  426 - 450
 -  451 - 475
 -  476 - 500

1:25.000



REGIONE BASILICATA

PROVINCIA di POTENZA

COMUNE DI VENOSA

Progetto per la costruzione e l'esercizio di un impianto
agrovoltaiico e delle relative opere connesse, di
potenza pari a 19,49115 MW DC e 18,00 MW AC

In Località Boreano
nel Comune di Venosa (PZ)

**METKA EGN RENEWABLES
DEVELOPMENT ITALY S.r.l.**

Piazza Fontana 6, 20122
Milano (MI) - P. Iva 11737990967

Simec S.r.l.
Società di Ingegneria
Via S. Pertini 35, 71020
Rocchetta Sant' Antonio (FG)

Elaborato redatto da:
Ing. Spagnone Francesco Paolo
Ordine degli Ingegneri prov.
di Foggia, n. Iscrizione 2192

Collaborazione:
dott. for. Alfonso Tortora

PROGETTO DEFINITIVO

Studio di Impatto Ambientale:
Carta delle Fasce Altimetriche

Numero documento	Scala	Formato Stampa
Fase: D Tipo doc.: D Progr. doc.: A.13.1a Rev.: 0	1:25000	A1
Nome_file / Identificatore: METKA_VENOSA01_A.13.1a Fasce Altimetriche		

Rev.	Data	Descrizione revisione	Redatto	Controllato	Approvato
00	20/10/2024	Redazione			

