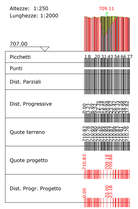
S01

Area di Sterro: -31.22
Area di Riporto: 0.00

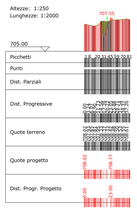
S03

Area di Sterro: -17.36
Area di Riporto: 0.04



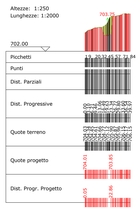
S05

Area di Sterro: -7.02
Area di Riporto: 0.64



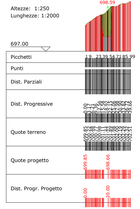
S07

Area di Sterro: -11.73
Area di Riporto: 0.04



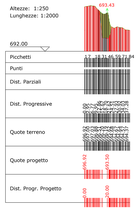
S09

Area di Sterro: -22.83
Area di Riporto: 0.02



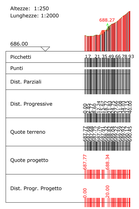
S11

Area di Sterro: -21.33
Area di Riporto: 0.01



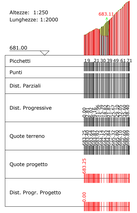
S13

Area di Sterro: -1.03
Area di Riporto: 1.53



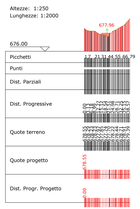
S15

Area di Sterro: -9.45
Area di Riporto: 0.02



S17

Area di Sterro: -0.02
Area di Riporto: 2.33

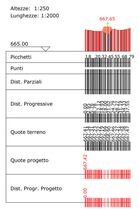


S19

Area di Sterro: -0.01
Area di Riporto: 10.42

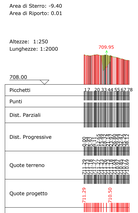
S21

Area di Sterro: -0.01
Area di Riporto: 5.40



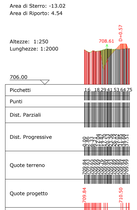
S02

Area di Sterro: -9.40
Area di Riporto: 0.01



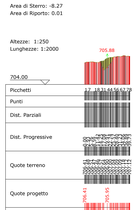
S04

Area di Sterro: -13.02
Area di Riporto: 4.54



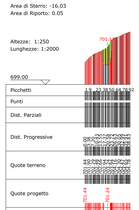
S06

Area di Sterro: -8.27
Area di Riporto: 0.01



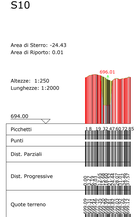
S08

Area di Sterro: -16.03
Area di Riporto: 0.05



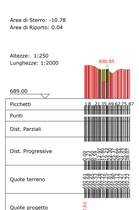
S10

Area di Sterro: -24.43
Area di Riporto: 0.01



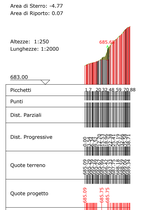
S12

Area di Sterro: -10.78
Area di Riporto: 0.04



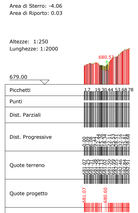
S14

Area di Sterro: -4.77
Area di Riporto: 0.07



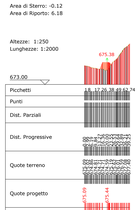
S16

Area di Sterro: -4.06
Area di Riporto: 0.03



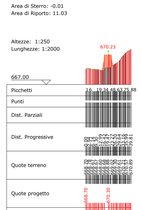
S18

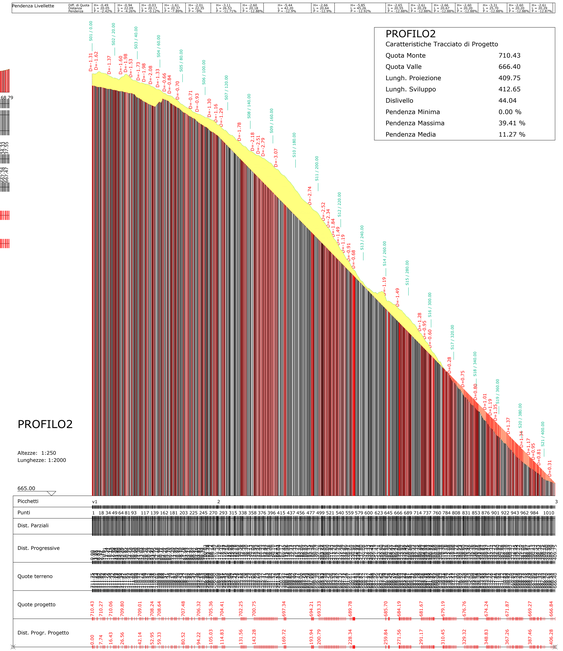
Area di Sterro: -0.12
Area di Riporto: 6.18



S20

Area di Sterro: -0.01
Area di Riporto: 11.03





PROFILO2

Caratteristiche Tracciato di Progetto

Quota Monte	710.43
Quota Valle	666.40
Lungh. Proiezione	409.75
Lungh. Sviluppo	412.65
Dislivello	44.04
Pendenza Minima	0.00 %
Pendenza Massima	39.41 %
Pendenza Media	11.27 %

Regione Molise | Regione Campania | Provincia di Campobasso | Provincia di Benevento | Comune di Ripa | Comune di Casacalenda | Comune di San Giuliano del Sannio | Comune di Castelpagano

Committente:

RWE

RWE RENEWABLES ITALIA S.R.L.
Via Andrea Doria, 41G - 00192 Roma
P.IVA 16887391009
PEC: rwerenewablesitalia@legalmail.it

Nome del Progetto:

REALIZZAZIONE DI UN IMPIANTO PER LA PRODUZIONE DI ENERGIA ELETTRICA DA FONTE EOLICA NEI COMUNI DI RICCIA (CB), CERCEMAGGIORE (CB), CASTELPAGANO (BN) E CASTELVETERE IN VAL FORTORE (BN).

Documento:

PROGETTO DEFINITIVO OPERE CIVILI

N° Elaborato: PER_D_28.a.12

ID PROGETTO	PER	DISCIPLINA	D	PO	TIPOLOGIA	a	FORMATO

Elaborato: Profilo e sezioni della strada di accesso alla WTG R4

FOGLIO	1 di 1	SCALA	VARIE	Nome file	Serie_3_dis-v3_Profilo-e-sezioni-della-strada-di-accesso-alla-WTG-R4.pdf

Progettazione:

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Progettista:

Ing. Davide G. Trivelli

Rev.	Data Revisione	Descrizione Revisione	Redatto	Controllato	Approvato
0	27/12/2022	PRIMA EMISSIONE			