



Progetto per la realizzazione impianto per la produzione di energia elettrica da **fonte eolica**, ai sensi del Dlgs n. 387 del 2003, composto da n° 7 aerogeneratori, per una potenza di 39,2 MW, sito nel comune di **Castelpagano (BN)**



REGIONE
CAMPANIA



COMUNE DI
CASTELPAGANO



COMUNE DI
CIRCELLO



COMUNE DI
COLLE SANNITA



COMUNE DI
MORCONE

PROPONENTE

**Cogein
Energy**

Cogein Energy S.r.l.

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ELABORATO

TAV-AT6-3

Sezioni stradali dei tronchi di viabilità di
nuova realizzazione

RAMO 3

SCALA

VARIE

REVISIONE

0

DATA

01/2021

PROGETTAZIONE

Ing. Giuseppe De Masi

REDATTO

Ing. Federica Mallozzi

Dott. Rino Castaldo

Arch. Rosario Manco

VERIFICATO

Ing. Federica Mallozzi

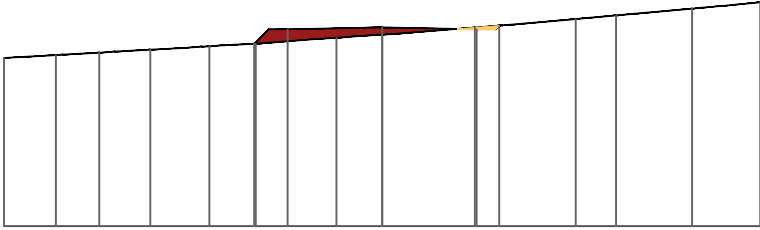
APPROVATO

Ing. Giuseppe De Masi



Total Volume at Station 0+26.00	
Cut Area	0.05 mq
Fill Area	1.06 mq
Cut Vol	5.39 mc
Fill Vol	15.36 mc
Cum Cut Vol	5.39 mc
Cum Fill Vol	15.36 mc
Net Vol	-9.97 mc

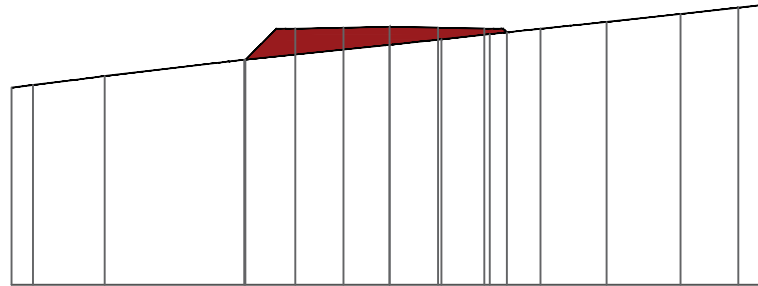
SEZ.2
PROGR.0+026.00



QUOTE TERRENO	-813.20	-813.26	-813.34	-813.43	-813.50	-813.66	-813.74	-813.93	-814.15	-814.25	-814.43
PROGRESSIVE TERRENO	-8.63	-7.48	-6.13	-4.57	-3.34	-1.21	0.00	2.45	5.12	6.19	8.20
QUOTE PROGETTO					-813.50	-813.88	-813.93	-813.88	-813.98		
PROGRESSIVE PROGETTO					-3.38	-2.50	0.00	2.50	3.10		
PARZIALI PROGETTO						2.50		2.50			

Total Volume at Station 0+45.00		
Cut Area	0.00	mq
Fill Area	2.97	mq
Cut Vol	0.50	mc
Fill Vol	38.30	mc
Cum Cut Vol	5.89	mc
Cum Fill Vol	53.66	mc
Net Vol	-47.77	mc

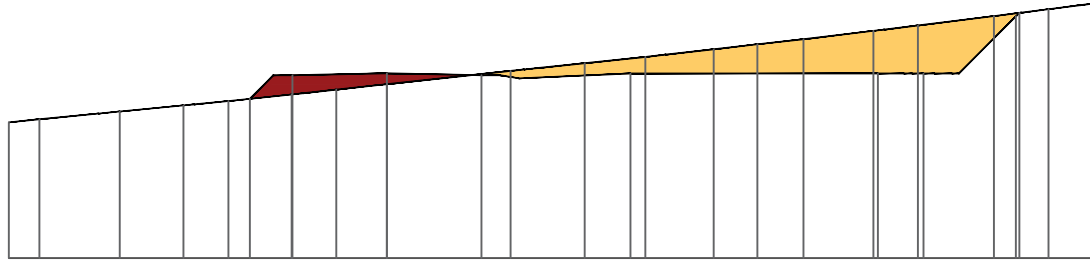
SEZ.3
PROGR.0+045.00



QUOTE TERRENO	-811.33	-811.57	-812.00		-812.54	-812.68	-812.82	-813.00	-813.21	-813.38
PROGRESSIVE TERRENO	-9.43	-7.53	-3.84		1.37	2.65	3.99	5.74	7.70	9.22
QUOTE PROGETTO			-812.00	-812.82	-812.85	-812.87	-812.85	-812.82	-812.72	
PROGRESSIVE PROGETTO			-3.81	-2.49	-1.22		1.28	2.51	3.11	
PARZIALI PROGETTO				1.27	1.22	1.27	1.23			

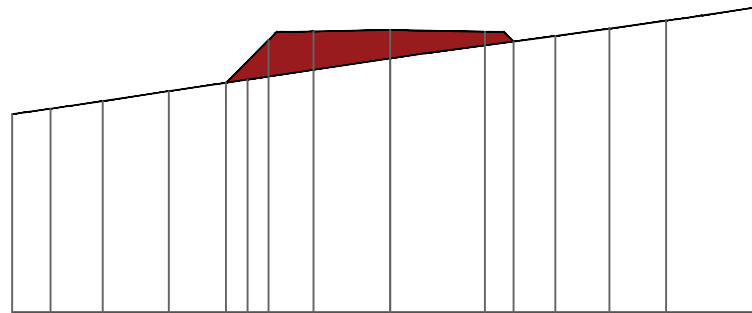
Total Volume at Station 0+66.00	
Cut Area	9.86 mq
Fill Area	1.75 mq
Cut Vol	103.48 mc
Fill Vol	49.61 mc
Cum Cut Vol	109.37 mc
Cum Fill Vol	103.27 mc
Net Vol	6.10 mc

SEZ.4
PROGR.0+066.00



QUOTE TERRENO	810.52	810.72	810.89	811.00	811.17	811.30	811.45	811.80	812.00	812.17	812.37	812.50	812.64	812.86	813.00	813.25	813.43
PROGRESSIVE TERRENO	-9.19	-7.07	-5.38	-4.19	-2.52	-1.34		-3.27	5.23	6.83	8.64	9.80	11.02	12.87	14.04	16.05	17.50
QUOTE PROGETTO				811.06	811.68		811.73	811.68		811.73				811.73	811.73	813.84	
PROGRESSIVE PROGETTO				-3.62	-2.50			2.50		6.44				12.99	14.19	16.84	
PARZIALI PROGETTO					2.50		2.50		2.95		6.55					1.51	

Total Volume at Station 0+97.64	
Cut Area	0.00 mq
Fill Area	5.20 mq
Cut Vol	155.90 mc
Fill Vol	109.97 mc
Cum Cut Vol	265.27 mc
Cum Fill Vol	213.24 mc
Net Vol	52.03 mc

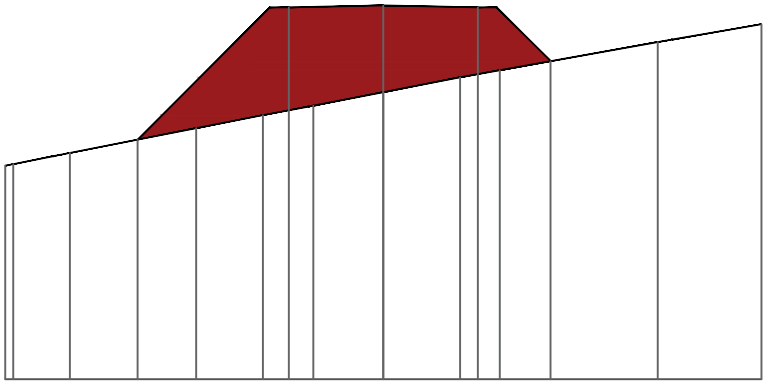


SEZ.5
PROGR.0+097.64

QUOTE TERRENO	808.53	808.74	809.00	809.31		810.46	810.65	810.87	
PROGRESSIVE TERRENO	-8.98	-7.60	-5.86	-3.77	0.00	4.37	5.80	7.30	
QUOTE PROGETTO				809.22	810.35	810.58	810.62	810.57	810.31
PROGRESSIVE PROGETTO				-4.34	-3.22	-2.03	0.00	2.50	3.26
PARZIALI PROGETTO				1.13		2.03		2.03	

Total Volume at Station 1+19.64		
Cut Area	0.00	mq
Fill Area	19.69	mq
Cut Vol	0.00	mc
Fill Vol	273.79	mc
Cum Cut Vol	265.27	mc
Cum Fill Vol	487.02	mc
Net Vol	-221.75	mc

SEZ.6
PROGR.0+119.64



QUOTE TERRENO		-807.00		-807.65		-808.00		-808.25		-808.00		-808.19		-809.93
PROGRESSIVE TERRENO		-8.29		-4.95		-3.18		-1.85		0.00		2.03		3.08
QUOTE PROGETTO			-807.35			-810.85			-810.90			-810.85		-809.43
PROGRESSIVE PROGETTO			-6.50			-2.50			0.00			2.50		4.42
PARZIALI PROGETTO				3.50			2.50			2.50			1.42	