



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.**

Via Diocleziano, 107 - 80125 Napoli  
Tel. 081.19566613 - Fax. 081.7618640

www.newgreen.it

compinvestimenti@libero.it

cogeinenergy@pec.it

ELABORATO

**TAV-AT6-1**

Sezioni stradali dei tronchi di viabilità di  
nuova realizzazione

**RAMO 1**

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**

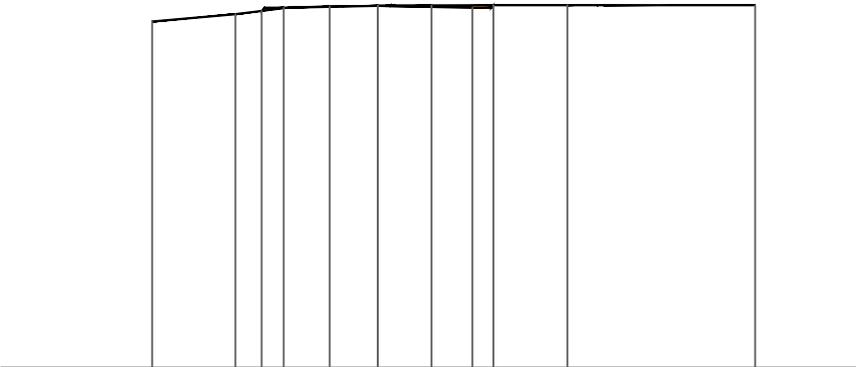
APPROVATO

**Ing. Giuseppe De Masi**



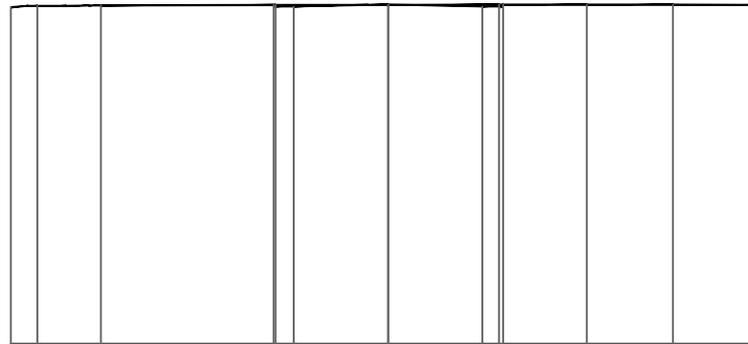
Total Volume at Station 0+00.00	
Cut Area	0.14 mq
Fill Area	0.03 mq
Cut Vol	0.00 mc
Fill Vol	0.00 mc
Cum Cut Vol	0.00 mc
Cum Fill Vol	0.00 mc
Net Vol	0.00 mc

SEZ.1  
PROGR.0+000.00



QUOTE TERRENO	827.57	827.77	827.98	827.99	828.00	828.01	828.00
PROGRESSIVE TERRENO	-5.99	-3.78	-1.28		1.42	5.03	10.00
QUOTE PROGETTO		827.86	827.94	827.99	827.94	828.00	
PROGRESSIVE PROGETTO		-3.09	-2.50		2.50	3.06	
PARZIALI PROGETTO			2.50	2.50			

Total Volume at Station 0+20.00	
Cut Area	0.13 mq
Fill Area	0.00 mq
Cut Vol	2.72 mc
Fill Vol	0.29 mc
Cum Cut Vol	2.72 mc
Cum Fill Vol	0.29 mc
Net Vol	2.43 mc

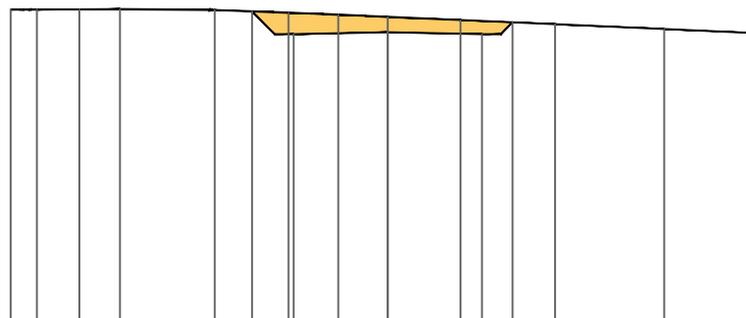


SEZ.2  
PROGR.0+020.00

QUOTE TERRENO	+10.00	-9.30	-7.62	-2.98	0.00	2.94	5.27	7.56	+10.00
PROGRESSIVE TERRENO	827.98	828.00	828.01	828.01	828.01	828.01	828.02	828.01	
QUOTE PROGETTO				-3.04	-2.50	0.00	2.50	3.05	
PROGRESSIVE PROGETTO				828.01	827.97	828.02	827.97	828.01	
PARZIALI PROGETTO					2.50	2.50			

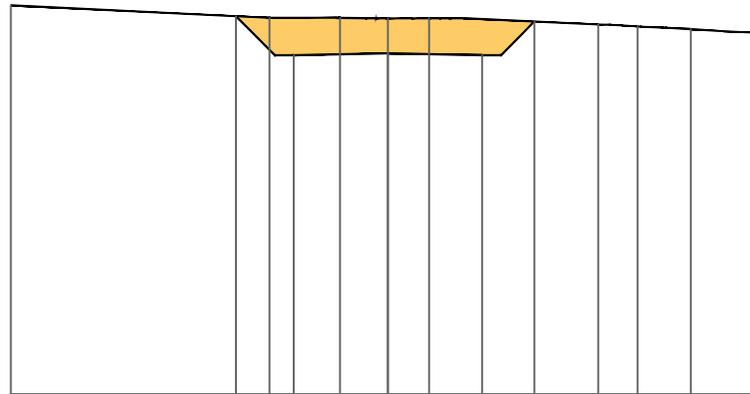
Total Volume at Station 0+40.00	
Cut Area	2.83 mq
Fill Area	0.00 mq
Cut Vol	29.61 mc
Fill Vol	0.03 mc
Cum Cut Vol	32.33 mc
Cum Fill Vol	0.32 mc
Net Vol	32.00 mc

SEZ.3  
PROGR.0+040.00



QUOTE TERRENO		829.01	829.01	829.02	829.00	828.93	828.87	828.82	828.73	828.62	828.50	828.39
PROGRESSIVE TERRENO	16.60	9.30	8.17	7.10	4.59	2.64	1.31		1.93	4.44	7.33	16.60
QUOTE PROGETTO					828.96	828.96		828.41	828.36	828.67		
PROGRESSIVE PROGETTO					3.60	2.50			2.50	3.31		
PARZIALI PROGETTO							2.50	2.50				

Total Volume at Station 0+60.00		
Cut Area	6.63	mq
Fill Area	0.00	mq
Cut Vol	94.56	mc
Fill Vol	0.00	mc
Cum Cut Vol	126.89	mc
Cum Fill Vol	0.32	mc
Net Vol	126.56	mc



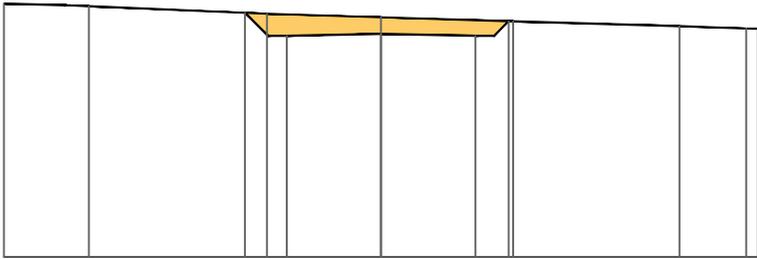
SEZ.4  
PROGR.0+060.00

QUOTE TERRENO			-829.00	-829.00	-829.00	-829.99		-828.82	-828.77	-828.70	-828.59
PROGRESSIVE TERRENO	-16.00		-3.14	-1.27	1.09			5.58	6.62	8.03	16.00
QUOTE PROGETTO		-829.04	-828.01	-828.06	-828.01	-828.90					
PROGRESSIVE PROGETTO		4.03	2.50	0.00	2.50	3.89					
PARZIALI PROGETTO		1.03	2.50	2.50	0.89						



Total Volume at Station 1+00.00		
Cut Area	3.05	mq
Fill Area	0.00	mq
Cut Vol	144.08	mc
Fill Vol	0.00	mc
Cum Cut Vol	450.82	mc
Cum Fill Vol	0.32	mc
Net Vol	450.49	mc

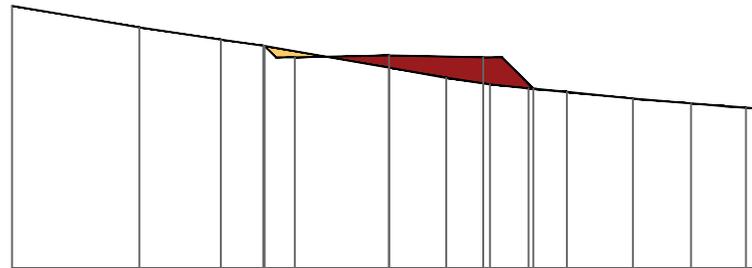
SEZ.6  
PROGR.0+100.00



QUOTE TERRENO		825.70		825.50		825.30		825.18		825.11
PROGRESSIVE TERRENO	10.00	7.75		3.03		0.00		3.51		7.91
QUOTE PROGETTO			825.53	824.92	824.97	824.92	825.30			
PROGRESSIVE PROGETTO			3.61	2.50	0.00	2.50	3.38			
PARZIALI PROGETTO				2.50	2.50					

Total Volume at Station 1+40.00	
Cut Area	0.21 mq
Fill Area	2.21 mq
Cut Vol	65.16 mc
Fill Vol	44.22 mc
Cum Cut Vol	515.98 mc
Cum Fill Vol	44.55 mc
Net Vol	471.43 mc

SEZ.7  
PROGR.0+140.00



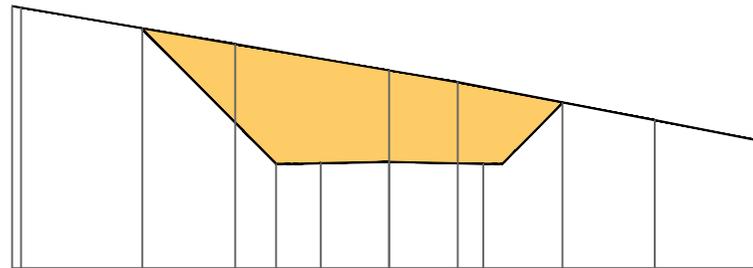
QUOTE TERRENO		-6.62	-4.46	-3.30	-2.50	0.00	1.52	2.67	3.70	4.72	6.47	8.01	9.46	10.60
PROGRESSIVE TERRENO	10.00	820.32	820.00	819.84	819.54	819.59	819.00	818.83	818.72	818.62	818.45	818.33	818.21	10.60
QUOTE PROGETTO				-3.30	-2.50	0.00	2.50	3.83						
PROGRESSIVE PROGETTO														
PARZIALI PROGETTO						2.50	2.50	0.83						





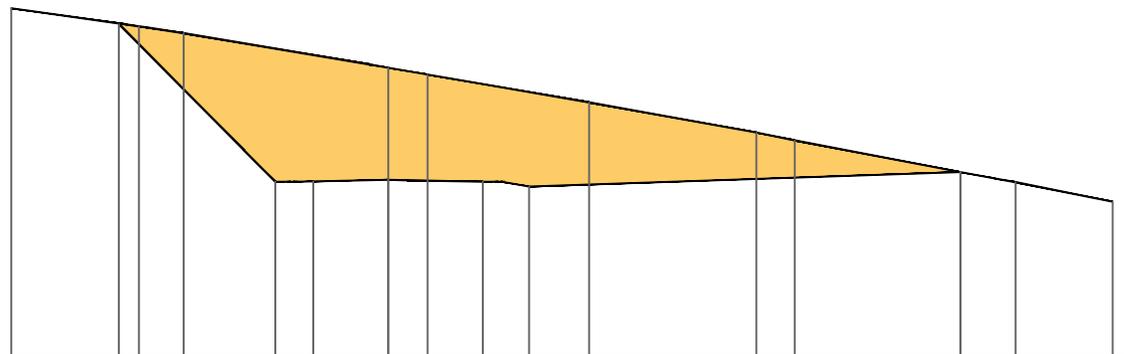
Total Volume at Station 2+37.24		
Cut Area	21.44	mq
Fill Area	0.00	mq
Cut Vol	363.98	mc
Fill Vol	141.18	mc
Cum Cut Vol	1083.45	mc
Cum Fill Vol	423.57	mc
Net Vol	659.88	mc

SEZ.10  
PROGR.0+237.24



QUOTE TERRENO		815.96		815.00		814.00		813.00				
PROGRESSIVE TERRENO	10.00		4.08		0.00		1.82		7.04	10.00		
QUOTE PROGETTO		815.40		811.85		811.87		811.90		811.85		813.45
PROGRESSIVE PROGETTO		6.55		3.00		1.81		0.00		2.50		4.60
PARZIALI PROGETTO			2.68	0.87		1.81		1.81		1.24		

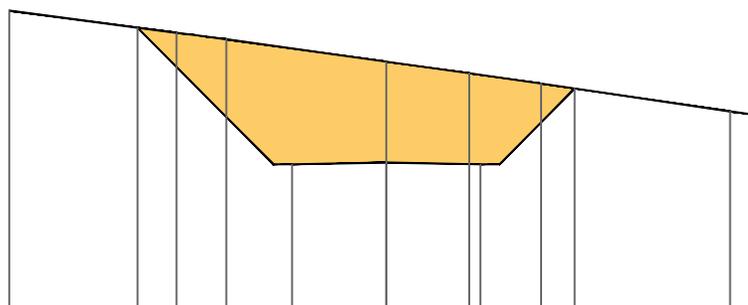
Total Volume at Station 2+57.96	
Cut Area	41.43 mq
Fill Area	0.00 mq
Cut Vol	651.36 mc
Fill Vol	0.00 mc
Cum Cut Vol	1734.81 mc
Cum Fill Vol	423.57 mc
Net Vol	1311.24 mc



SEZ.11  
PROGR.0+257.96

QUOTE TERRENO		-614.00	-813.82		-812.73		-812.00		-811.21	-811.00		-810.17	-809.90	
PROGRESSIVE TERRENO		-6.62	-5.43		0.00	1.04	5.32		9.76	10.77		15.17	16.64	19.20
QUOTE PROGETTO		-814.06		-809.91	-809.92	-809.96		-809.91	-809.79			-810.17		
PROGRESSIVE PROGETTO		-7.15		-3.00	-1.99	0.00	2.50	3.73				15.17		
PARZIALI PROGETTO			3.32	0.83	1.99		1.99				11.44			

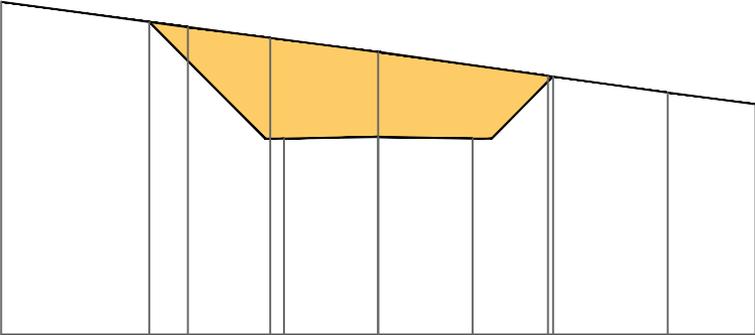
Total Volume at Station 2+80.00		
Cut Area	23.98	mq
Fill Area	0.00	mq
Cut Vol	720.84	mc
Fill Vol	0.00	mc
Cum Cut Vol	2455.65	mc
Cum Fill Vol	423.57	mc
Net Vol	2032.08	mc



SEZ.12  
PROGR.0+280.00

QUOTE TERRENO		812.07	811.90		811.00	810.73		810.00
PROGRESSIVE TERRENO		-5.66	-4.24		0.00	2.20	4.10	9.11
QUOTE PROGETTO	812.20		808.60	808.65	808.60		810.60	
PROGRESSIVE PROGETTO	-6.60		-2.50	0.00	2.50		5.00	
PARZIALI PROGETTO		3.60		2.50	2.50		2.00	

Total Volume at Station 2+89.29		
Cut Area	19.11	mq
Fill Area	0.00	mq
Cut Vol	200.13	mc
Fill Vol	0.00	mc
Cum Cut Vol	2655.78	mc
Cum Fill Vol	423.57	mc
Net Vol	2232.21	mc



SEZ.13  
PROGR.0+289.29

QUOTE TERRENO		-811.28	-811.00		-810.00	-809.56	
PROGRESSIVE TERRENO	+10.00	-5.05	-2.86	0.00	4.50	7.68	+10.00
QUOTE PROGETTO		-811.42	-808.35	-808.40	-808.35	-809.98	
PROGRESSIVE PROGETTO		-6.07	-2.50	0.00	2.50	4.63	
PARZIALI PROGETTO		3.07	2.50	2.50	1.63		