



ENERGY
ENVIRONMENT
ENGINEERING
Via G. Volpe, 92 – PISA

CLIENTE - CUSTOMER

GREENENERGYSARDEGNA2

Green Energy Sardegna 2 S.r.l.

Piazza del Grano 3

39100 Bolzano (BZ)

TITOLO – TITLE

POTENZIAMENTO ASTA ELETTRICA RTN 150 kV “Chilivani-Ozieri-Buddusò-Siniscola 2”

Linea 365 “C.P. Chilivani – Centrale Ozieri”
TABELLA DI PICCHETTAZIONE



02	Revisione dopo commenti Terna	3E	GES2	Set. 21	SIGLA – TAG
01	Revisione dopo commenti Terna	3E	GES2	Apr. 21	020.20.01.R.23
00	Prima emissione	Samaritani	Saraceno	Lug. 20	LINGUA-LANG. PAG. / TOT.
REV	DESCRIZIONE – DESCRIPTION	EMESSO-ISSUED	APPROV.	DATE	I 1 / 2



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Potenziamento Asta Elettrica a 150 kV
"Chilivani-Ozieri-Buddusò-Siniscola 2"
Linea 365 "C.P. Chilivani - Centrale Ozieri"
TABELLA DI PICCHETTAZIONE

GREENENERGYSARDEGNA2

OGGETTO / SUBJECT

020.20.01.R.23

02

Set. 2021

2/2

TAG

REV

DATE

PAG / TOT

CLIENTE / CUSTOMER

numero PICCHETTO	PROGRESSIVA (m)	QUOTA (m)	CAMPATA precedente (m)	CAMPATA successiva (m)	DISLIVELLO precedente (m)	DISLIVELLO successivo (m)	ALTEZZA UTILE (m)	ALTEZZA TOTALE (m)	CAMPATA MEDIA (m)	CAMPATA EQUIVALENTE (m)	ANGOLO SLINEAMENTO (°)	K costante altimetrica	PARAMETRO (m)	Tipo PALO	ARMAMENTO
P	0.0	223.7	---	156.0	---	-5.95	15.25	18.75	78.02	156	---	---	978	Portale	SPINT
01N	156.0	217.9	156.0	478.5	5.95	-6.75	27	36.5	317.26	487	4.3	0.024	1442	EC_ST	AD
02N	634.5	218.6	478.5	414.9	6.75	-9.90	33	42.5	446.70	487	0.0	-0.010	1442	M_ST	SS
03N	1,049.5	231.5	414.9	543.4	9.90	4.88	30	39.5	479.15	487	0.0	0.033	1442	M_ST	SS
4	1,592.8	232.7	543.4	529.2	-4.88	-2.44	24	33.5	536.26	501	50.9	-0.014	1456	E_ST	AD
05N	2,122.0	226.1	529.2	432.1	2.44	-1.99	33	42.5	480.63	501	0.0	0.000	1456	N_ST	SS
06N	2,554.1	234.1	432.1	396.3	1.99	-6.32	27	36.5	414.22	501	0.0	-0.011	1456	N_ST	SS
07N	2,950.4	240.4	396.3	564.2	6.32	1.69	27	36.5	480.28	501	0.0	0.019	1456	N_ST	SS
08N	3,514.6	229.7	564.2	562.2	-1.69	11.96	36	45.5	563.22	501	0.0	0.018	1456	M_ST	SS
09N	4,076.8	217.8	562.2	527.0	-11.96	15.37	36	45.5	544.60	501	0.0	0.008	1456	M_ST	SS
10	4,603.8	205.4	527.0	541.3	-15.37	4.02	33	42.5	534.15	501	0.0	-0.022	1456	M_ST	SD
11N	5,145.1	198.4	541.3	504.7	-4.02	4.19	36	45.5	522.98	501	0.0	0.001	1456	M_ST	SD
12	5,649.8	200.2	504.7	450.0	-4.19	5.29	30	39.5	477.33	501	0.0	0.003	1456	N_ST	SS
13N	6,099.8	191.9	450.0	460.3	-5.29	5.70	33	42.5	455.15	501	0.0	0.001	1456	N_ST	SS
14N	6,560.1	192.2	460.3	450.9	-5.70	-3.01	27	36.5	455.59	501	0.0	-0.019	1456	N_ST	SS
15	7,011.0	195.2	450.9	393.4	3.01	8.91	27	36.5	422.17	368	18.4	0.029	1303	C_ST	AD
16N	7,404.4	192.3	393.4	396.9	-8.91	-15.30	21	30.5	395.17	368	0.0	-0.061	1303	V_ST	SD
17N	7,801.3	201.6	396.9	368.1	15.30	-8.08	27	36.5	382.48	368	0.0	0.017	1303	V_ST	SD
18N	8,169.4	212.7	368.1	273.8	8.08	-11.76	24	33.5	320.92	368	0.0	-0.021	1303	N_ST	SS
19N	8,443.2	230.5	273.8	674.8	11.76	-48.46	18	27.5	474.30	566	22.2	-0.029	1509	C_ST	AD
20	9,118.0	284.9	674.8	619.9	48.46	24.44	12	21.5	647.36	566	0.0	0.111	1509	P_ST	SD
21	9,737.9	242.5	619.9	231.6	-24.44	15.48	30	39.5	425.75	566	0.0	0.027	1509	N_ST	SD
22	9,969.5	233.0	231.6	339.7	-15.48	-19.39	24	33.5	285.63	566	0.0	-0.124	1509	N_ST	SD
23	10,309.1	261.4	339.7	180.6	19.39	-16.99	15	24.5	260.13	506	44.4	-0.037	1460	C_ST	AD
24	10,489.7	278.4	180.6	247.7	16.99	-4.62	15	24.5	214.15	506	0.0	0.075	1460	N_ST	SS
25	10,737.4	283.0	247.7	368.9	4.62	-45.25	15	24.5	308.30	506	0.0	-0.104	1460	N_ST	SS
26	11,106.3	322.3	368.9	391.0	45.25	16.22	21	34.05	379.95	506	8.6	0.164	1460	V_ST	SD
27	11,497.3	306.0	391.0	319.4	-16.22	-19.65	21	30.5	355.20	506	0.0	-0.103	1460	N_ST	SS
28N	11,816.7	322.7	319.4	745.4	19.65	0.33	24	33.5	532.41	506	0.0	0.062	1460	M_ST	SS
29	12,562.2	322.4	745.4	319.6	-0.33	43.27	24	33.5	532.53	320	6.5	0.135	1227	EC_ST	AD
P	12,881.8	293.9	319.6	---	-43.27	0.00	9.15	12.65	159.82	9,999	0.0	-0.135	1668	Portale	SPINT