



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 385 “Centrale Ozieri – C.P. Buddusò”  
TABELLA DI PICCHETTAZIONE



02	Revisione dopo commenti Terna	3E	GES2	Set. 21	SIGLA – TAG
01	Revisione dopo commenti Terna	3E	GES2	Apr. 21	<b>020.20.01.R.24</b>
00	Prima emissione	Samaritani	Saraceno	LUG. 20	LINGUA-LANG. PAG. / TOT.
REV	DESCRIZIONE – DESCRIPTION	EMESSO-ISSUED	APPROV.	DATE	<b>I 1 / 2</b>



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Potenziamento Asta Elettrica a 150 kV  
"Chilivani-Oziera-Buddusò-Siniscola 2"  
Linea 385 "Centrale Oziera - C.P. Buddusò"  
TABELLA DI PICCHETTAZIONE

GREENENERGYSARDEGNA2

OGGETTO / SUBJECT

020.20.01.R.24

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	293.9	---	363.6	---	-50.89	10	13.5	181.81	364	---	---	1296	Portale	SPINT
01	363.6	333.8	363.6	371.6	50.89	1.83	21	30.5	367.59	372	41.6	0.145	1310	EC_ST	AD
02	735.2	338.0	371.6	317.3	-1.83	-63.67	15	24.5	344.45	557	24.7	-0.206	1501	C_ST	AD
03	1,052.5	401.6	317.3	253.7	63.67	-29.14	15	24.5	285.52	557	0.0	0.086	1501	N_ST	SS
04	1,306.2	430.8	253.7	222.5	29.14	23.51	15	24.5	238.09	557	0.0	0.221	1501	N_ST	SS
05	1,528.7	398.3	222.5	790.5	-23.51	-32.90	24	33.5	506.51	557	0.0	-0.147	1501	M_ST	SS
06	2,319.2	434.2	790.5	232.0	32.90	-6.50	21	30.5	511.26	557	0.0	0.014	1501	M_ST	SS
07	2,551.2	440.7	232.0	563.0	6.50	-76.39	21	30.5	397.47	557	0.0	-0.108	1501	N_ST	SS
08	3,114.2	514.1	563.0	546.5	76.39	8.07	24	33.5	554.73	557	0.0	0.150	1501	M_ST	SS
09	3,660.7	512.0	546.5	371.1	-8.07	20.64	18	27.5	458.80	488	33.1	0.041	1442	C_ST	AD
10	4,031.8	485.2	371.1	553.3	-20.64	56.09	24.2	33.7	462.21	488	0.0	0.046	1442	N_ST	SS
11	4,585.1	438.3	553.3	787.6	-56.09	-159.95	15	24.5	670.45	788	0.0	-0.304	1630	C_ST	AD
12	5,372.7	589.2	787.6	305.3	159.95	-86.88	24	33.5	546.42	305	0.0	-0.082	1210	C_ST	AD
13	5,677.9	673.1	305.3	391.4	86.88	15.15	27	36.5	348.31	653	6.8	0.323	1565	C_ST	AD
14	6,069.3	651.9	391.4	753.6	-15.15	-68.10	33	42.5	572.48	653	0.0	-0.129	1565	M_ST	SS
15	6,822.9	726.1	753.6	791.4	68.10	-63.63	27	36.5	772.48	593	0.0	0.010	1527	C_ST	AD
16	7,614.3	783.7	791.4	294.9	63.63	-13.56	33	42.5	543.16	593	0.0	0.034	1527	M_ST	SS
17	7,909.2	806.2	294.9	537.7	13.56	116.29	24	33.5	416.30	593	0.0	0.262	1527	M_ST	SD
18	8,446.9	686.9	537.7	496.8	-116.29	43.25	27	36.5	517.21	593	0.0	-0.129	1527	M_ST	SD
19	8,943.6	643.7	496.8	494.0	-43.25	-2.27	27	36.5	495.37	593	0.0	-0.092	1527	V_ST	SD
20	9,437.6	658.0	494.0	443.9	2.27	-56.67	15	24.5	468.95	447	-39.4	-0.123	1401	C_ST	AD
21N	9,881.5	702.6	443.9	296.5	56.67	-18.35	27	36.5	370.23	447	0.0	0.066	1401	M_ST	SS
22N	10,178.1	721.0	296.5	440.9	18.35	71.28	27	36.5	368.72	447	0.0	0.224	1401	P_ST	SS
23N	10,619.0	646.7	440.9	520.2	-71.28	13.59	30	39.5	480.56	447	0.0	-0.136	1401	M_ST	SS
24N	11,139.2	627.1	520.2	444.7	-13.59	13.95	36	45.5	482.44	447	0.0	0.005	1401	M_ST	SS
25	11,583.8	628.2	444.7	583.4	-13.95	-58.34	21	30.5	514.04	485	-7.3	-0.131	1442	C_ST	AD
26N	12,167.3	680.5	583.4	370.2	58.34	-55.78	27	36.5	476.83	485	0.0	-0.051	1442	N_ST	SS
27	12,537.5	739.3	370.2	301.7	55.78	-24.65	24	33.5	335.97	485	0.0	0.069	1442	N_ST	SS
28	12,839.2	760.9	301.7	569.8	24.65	99.75	27	36.5	435.77	485	0.0	0.257	1442	M_ST	SS
29	13,409.0	658.2	569.8	393.6	-99.75	55.84	30	39.5	481.70	485	0.0	-0.033	1442	V_ST	SD
30N	13,802.6	611.3	393.6	593.2	-55.84	-26.81	21	30.5	493.40	477	0.0	-0.187	1432	C_ST	AD
31	14,395.8	638.1	593.2	346.4	26.81	-27.65	21	30.5	469.81	477	0.0	-0.035	1432	N_ST	SD
32N	14,742.2	659.8	346.4	350.9	27.65	-9.05	27	36.5	348.62	477	0.0	0.054	1432	N_ST	SS
33	15,093.1	662.8	350.9	541.7	9.05	-11.48	33	42.5	446.26	477	0.0	0.005	1432	N_ST	SS
34N	15,634.7	671.3	541.7	510.1	11.48	-9.99	36	45.5	525.86	477	0.0	0.002	1432	M_ST	SS
35N	16,144.8	693.3	510.1	547.4	9.99	30.41	24	33.5	528.73	477	0.0	0.075	1432	M_ST	SS
36N	16,692.2	659.9	547.4	600.6	-30.41	-7.03	27	36.5	574.00	477	0.0	-0.067	1432	M_ST	SS
37	17,292.8	666.9	600.6	328.7	7.03	-2.06	27	36.5	464.63	477	0.0	0.005	1432	M_ST	SS
38	17,621.5	672.0	328.7	423.1	2.06	-2.82	24	33.5	375.89	477	0.0	0.000	1432	N_ST	SS
39	18,044.6	677.8	423.1	408.4	2.82	-78.97	21	30.5	415.77	477	0.0	-0.187	1432	N_ST	SS
40	18,453.0	756.8	408.4	455.4	78.97	-29.92	21	30.5	431.91	477	0.0	0.128	1432	M_ST	SS
41N	18,908.4	771.7	455.4	359.5	29.92	-18.22	36	45.5	407.43	477	0.0	0.015	1432	N_ST	SS
42N	19,267.9	795.9	359.5	500.5	18.22	-29.00	30	39.5	429.98	477	0.0	-0.007	1432	N_ST	SS
43	19,768.4	827.9	500.5	452.7	29.00	3.70	27	36.5	476.60	477	0.0	0.066	1432	M_ST	SS
44N	20,221.1	824.2	452.7	271.5	-3.70	30.05	27	36.5	362.11	477	0.0	0.102	1432	N_ST	SS
45	20,492.6	806.2	271.5	280.9	-30.05	14.08	15	24.5	276.24	434	13.4	-0.061	1385	C_ST	AD
46N	20,773.5	777.1	280.9	454.7	-14.08	11.33	30	39.5	367.82	434	0.0	-0.025	1385	N_ST	SS
47N	21,228.3	762.8	454.7	469.3	-11.33	27.08	33	42.5	462.02	434	0.0	0.033	1385	N_ST	SS
48	21,697.6	735.7	469.3	523.2	-27.08	-41.60	33	42.5	496.28	434	0.0	-0.137	1385	M_ST	SD
49N	22,220.8	777.3	523.2	398.2	41.60	1.10	33	42.5	460.71	434	0.0	0.082	1385	N_ST	SD
50	22,619.0	785.2	398.2	439.5	-1.10	-11.73	24	33.5	418.82	434	0.0	-0.029	1385	N_ST	SS
51N	23,058.5	793.9	439.5	309.5	11.73	5.85	27	36.5	374.46	434	0.0	0.046	1385	N_ST	SS
52	23,367.9	800.1	309.5	274.8	-5.85	-5.54	15	24.5	292.13	368	-25.7	-0.039	1303	C_ST	AD
53	23,642.7	793.6	274.8	486.6	5.54	-23.65	27	36.5	380.68	368	0.0	-0.028	1303	N_ST	SS
54N	24,129.3	808.3	486.6	270.4	23.65	10.32	36	45.5	378.48	368	0.0	0.087	1303	N_ST	SS
55	24,399.7	803.9	270.4	353.6	-10.32	10.50	30	39.5	311.99	368	0.0	-0.008	1303	N_ST	SS
56	24,753.3	796.4	353.6	336.6	-10.50	13.82	27	36.5	345.11	368	0.0	0.011	1303	N_ST	SS
57	25,089.9	779.6	336.6	351.2	-13.82	18.45	30	39.5	343.90	368	0.0	0.011	1303	M_ST	SS
58	25,441.1	770.2	351.2	195.5	-18.45	-4.27	21	30.5	273.34	196	64.6	-0.074	978	EC_ST	AD
P	25,636.6	777.4	195.5	0	4.27	0.00	18	21.5	97.77	9,999	0.0	0.022	1668	Portale	SPINT