Firmato digitalmente da
ANTONIO ALFREDO AVALLONE
CN = AVALLONE ANTONIO ALFREDO
O = non presente
C = IT

1264 traker da 52 moduli = 65728 7228 pannelli 7228*575 = 4.1561 MW Cabina da 4.0 MVA	
SOTTOCAMPO 1 148 traker da 52 moduli = 7696 11 traker da 26 moduli = 286 7982 pannelli 7982*575 = 4.58965 MW Cabina da 4.4 MVA	CONFIGURAZIONE tracker interasse 9.8 m 575 traker da 52 moduli = 29900 67 traker da 26 moduli = 1742 31642 pannelli 31642*575 = 18.19415 MW DC
SOTTOCAMPO 2 147 traker da 52 moduli = 7644 12 traker da 26 moduli = 312 7956 pannelli 7956*575 = 4.5747 MW Cabina da 4.4 MVA	SOTTOCAMPO 6 141 traker da 52 moduli = 7332 23 traker da 26 moduli = 598 7930 pannelli 7930*575 = 4.55975 MW Cabina da 4.4 MVA
SOTTOCAMPO 3 133 traker da 52 moduli = 6916 12 traker da 26 moduli = 312 7228 pannelli 7228*575 = 4.1561 MW Cabina da 4.0 MVA	SOTTOCAMPO 7 144 traker da 52 moduli = 7488 17 traker da 26 moduli = 442 7930 pannelli 7930*575 = 4.55975 MW Cabina da 4.2 MVA
SOTTOCAMPO 4 133 traker da 52 moduli = 6916 12 traker da 26 moduli = 312 7228 pannelli 7228*575 = 4.1561 MW Cabina da 4.0 MVA	SOTTOCAMPO 8 146 traker da 52 moduli = 7592 10 traker da 26 moduli = 260 7852 pannelli 7852*575 = 4.5149 MW Cabina da 4.2 MVA
SOTTOCAMPO 5 128 traker da 52 moduli = 6656 22 traker da 26 moduli = 572 7228 pannelli 7228*575 = 4.1561 MW Cabina da 4.0 MVA	SOTTOCAMPO 9 143 traker da 52 moduli = 7436 19 traker da 26 moduli = 494 7930 pannelli 7930*575 = 4.55975 MW Cabina da 4.2 MVA

CAMPO 1								
INVERTER QUADRO	Stringhe	Potenza [W]	DENOMINAZIONE LINEA	L [m]	TIPO	FORNIZIONE CAVO POLI N	SEZIONE	
1	12	17640	L 1	245	FG16R16	2x 1x 35	2x(mmq)	
	11	16170	L 2	245	FG16R16	2x 1x 35	2x(mmq)	
	8	11760	L 3	80	FG16R16	2x 1x 35	2x(mmq)	
	13	19110	L 4	75	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 5	75	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 6	75	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 7	75	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 8	145	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 9	245	FG16R16	2x 1x 35	2x(mmq)	
	11	16170	L 10	245	FG16R16	2x 1x 35	2x(mmq)	
	11	16170	L 11	175	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 12	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 13	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 14	260	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 15	95	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 16	145	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 17	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 18	270	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 19	340	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 20	245	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 21	155	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 22	285	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 23	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 24	245	FG16R16	2x 1x 35	2x(mmq)	
	307	432960						

CAMPO 2								
INVERTER QUADRO	Stringhe	Potenza [W]	DENOMINAZIONE LINEA	L [m]	TIPO	FORNIZIONE CAVO POLI N	SEZIONE	
3	12	17640	L 1	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 2	245	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 3	80	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 4	75	FG16R16	2x 1x 35	2x(mmq)	
	13	19110	L 5	50	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 6	75	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 7	75	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 8	75	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 9	145	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 10	245	FG16R16	2x 1x 35	2x(mmq)	
	13	19110	L 11	55	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 12	245	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 13	110	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 14	145	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 15	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 16	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 17	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 18	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 19	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 20	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 21	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 22	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 23	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 24	245	FG16R16	2x 1x 35	2x(mmq)	
	307	432960						

CAMPO 3								
INVERTER QUADRO	Stringhe	Potenza [W]	DENOMINAZIONE LINEA	L [m]	TIPO	FORNIZIONE CAVO POLI N	SEZIONE	
5	12	17640	L 1	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 2	245	FG16R16	2x 1x 35	2x(mmq)	
	11	16170	L 3	80	FG16R16	2x 1x 35	2x(mmq)	
	13	19110	L 4	75	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 5	75	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 6	75	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 7	75	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 8	145	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 9	245	FG16R16	2x 1x 35	2x(mmq)	
	11	16170	L 10	245	FG16R16	2x 1x 35	2x(mmq)	
	11	16170	L 11	175	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 12	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 13	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 14	260	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 15	95	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 16	145	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 17	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 18	270	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 19	340	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 20	245	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 21	155	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 22	285	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 23	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 24	245	FG16R16	2x 1x 35	2x(mmq)	
	307	432960						

CAMPO 4								
INVERTER QUADRO	Stringhe	Potenza [W]	DENOMINAZIONE LINEA	L [m]	TIPO	FORNIZIONE CAVO POLI N	SEZIONE	
7	12	17640	L 1	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 2	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 3	80	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 4	75	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 5	75	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 6	75	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 7	75	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 8	145	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 9	245	FG16R16	2x 1x 35	2x(mmq)	
	11	16170	L 10	245	FG16R16	2x 1x 35	2x(mmq)	
	11	16170	L 11	175	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 12	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 13	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 14	260	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 15	95	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 16	145	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 17	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 18	270	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 19	340	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 20	245	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 21	155	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 22	285	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 23	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 24	245	FG16R16	2x 1x 35	2x(mmq)	
	307	432960						

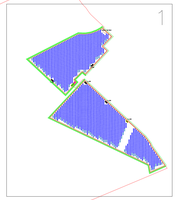
CAMPO 5								
INVERTER QUADRO	Stringhe	Potenza [W]	DENOMINAZIONE LINEA	L [m]	TIPO	FORNIZIONE CAVO POLI N	SEZIONE	
9	12	17640	L 1	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 2	245	FG16R16	2x 1x 35	2x(mmq)	
	11	16170	L 3	80	FG16R16	2x 1x 35	2x(mmq)	
	13	19110	L 4	75	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 5	75	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 6	75	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 7	75	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 8	145	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 9	245	FG16R16	2x 1x 35	2x(mmq)	
	11	16170	L 10	245	FG16R16	2x 1x 35	2x(mmq)	
	11	16170	L 11	175	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 12	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 13	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 14	260	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 15	95	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 16	145	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 17	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 18	270	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 19	340	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 20	245	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 21	155	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 22	285	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 23	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 24	245	FG16R16	2x 1x 35	2x(mmq)	
	307	432960						

CAMPO 6								
INVERTER QUADRO	Stringhe	Potenza [W]	DENOMINAZIONE LINEA	L [m]	TIPO	FORNIZIONE CAVO POLI N	SEZIONE	
11	12	17640	L 1	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 2	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 3	80	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 4	75	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 5	75	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 6	75	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 7	75	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 8	145	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 9	245	FG16R16	2x 1x 35	2x(mmq)	
	11	16170	L 10	245	FG16R16	2x 1x 35	2x(mmq)	
	11	16170	L 11	175	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 12	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 13	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 14	260	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 15	95	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 16	145	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 17	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 18	270	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 19	340	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 20	245	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 21	155	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 22	285	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 23	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 24	245	FG16R16	2x 1x 35	2x(mmq)	
	307	432960						

CAMPO 7								
INVERTER QUADRO	Stringhe	Potenza [W]	DENOMINAZIONE LINEA	L [m]	TIPO	FORNIZIONE CAVO POLI N	SEZIONE	
13	12	17640	L 1	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 2	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 3	80	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 4	75	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 5	75	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 6	75	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 7	75	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 8	145	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 9	245	FG16R16	2x 1x 35	2x(mmq)	
	11	16170	L 10	245	FG16R16	2x 1x 35	2x(mmq)	
	11	16170	L 11	175	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 12	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 13	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 14	260	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 15	95	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 16	145	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 17	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 18	270	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 19	340	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 20	245	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 21	155	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 22	285	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 23	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 24	245	FG16R16	2x 1x 35	2x(mmq)	
	307	432960						

CAMPO 8								
INVERTER QUADRO	Stringhe	Potenza [W]	DENOMINAZIONE LINEA	L [m]	TIPO	FORNIZIONE CAVO POLI N	SEZIONE	
15	12	17640	L 1	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 2	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 3	80	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 4	75	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 5	75	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 6	75	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 7	75	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 8	145	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 9	245	FG16R16	2x 1x 35	2x(mmq)	
	11	16170	L 10	245	FG16R16	2x 1x 35	2x(mmq)	
	11	16170	L 11	175	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 12	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 13	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 14	260	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 15	95	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 16	145	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 17	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 18	270	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 19	340	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 20	245	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 21	155	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 22	285	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 23	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 24	245	FG16R16	2x 1x 35	2x(mmq)	
	307	432960						

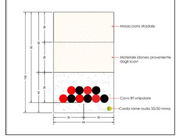
CAMPO 9								
INVERTER QUADRO	Stringhe	Potenza [W]	DENOMINAZIONE LINEA	L [m]	TIPO	FORNIZIONE CAVO POLI N	SEZIONE	
17	12	17640	L 1	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 2	245	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 3	80	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 4	75	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 5	50	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 6	75	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 7	75	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 8	75	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 9	145	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 10	245	FG16R16	2x 1x 35	2x(mmq)	
	11	16170	L 11	55	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 12	245	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 13	110	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 14	145	FG16R16	2x 1x 35	2x(mmq)	
	14	20580	L 15	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 16	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 17	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 18	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 19	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 20	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 21	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 22	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 23	245	FG16R16	2x 1x 35	2x(mmq)	
	12	17640	L 24	245	FG16R16	2x 1x 35	2x(mmq)	
	305	432576						

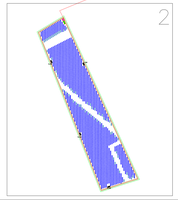


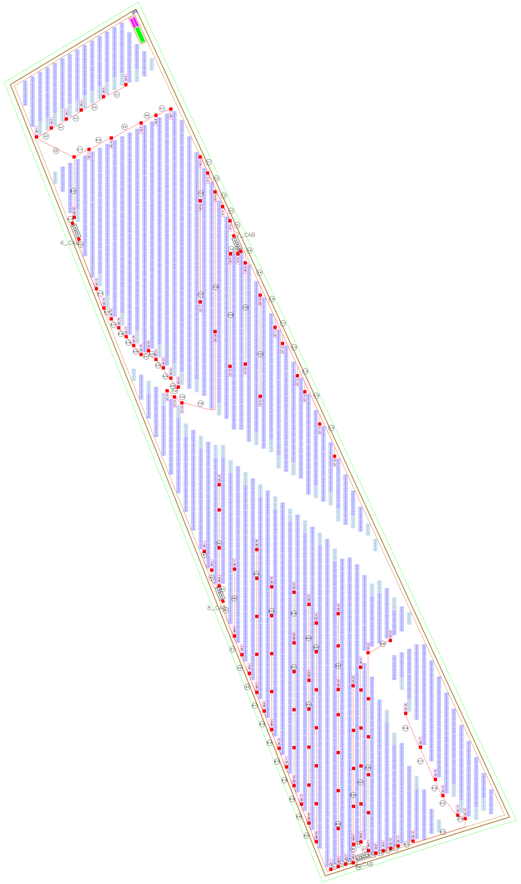
LEGENDA

- Fascia arborea sul rilevato orginale
- Fascia arborea
- Recinzione
- Viabilità di servizio
- Cancello di ingresso
- Tracker da 26 moduli FV n. 1 stringa da 26 moduli
- Tracker da 52 moduli FV n. 2 stringhe da 26 moduli
- Skid inverter e trasformatore sottocampo
- Cabina Magazzino
- Cabina Smistamento
- Cabina 30/36 kW

TIPICO POSA CAVO BT







Firmato digitalmente da
NICOLA INCAMPO
O = ORDINE DEGLI INGEGNERI DI BARI
T = INGEGNERE
SerialNumber = TINIT-NCMNCL72C31A225M
C = IT

REGIONE PUGLIA	PROVINCIA DI FOGGIA	COMUNI DI MANFREDONIA ED ORTA NOVA

Denominazione impianto: *LA PESCIA*

Ubicazione: **Comuni di Manfredonia (FG) ed Orta Nova (FG)**
Località "La Pescia" e "Santa Felicita"

PROGETTO DEFINITIVO

per la realizzazione di un impianto agrivoltaico da ubicare in agro dei comuni di Manfredonia (FG) ed Orta Nova (FG) in località "La Pescia" e "Santa Felicita", potenza nominale pari a 39.9266 MW in DC e potenza in immissione pari a 37.8 MW in AC, e delle relative opere di connessione alla RTN ricadenti nei comuni di Manfredonia (FG), Orta Nova (FG), Carapelle (FG), Cerignola (FG) e Foggia (FG).

PROPONENTE
SORGENIA RENEWABLES S.R.L.
Milano (MI) Via Algardi Alessandro 4 - CAP 20148
Partita IVA: 10300050969
Indirizzo PEC: sorgenia.renewables@legalmail.it

ELABORATO
Planimetrie reti elettriche BT

Tav. n° EL_11.5
Scala 1:2000

Revisioni	Numero	Data	Motivo	Eseguito	Verificato	Approvato
	Rev 0	Ottobre 2022	Istanza VIA art 23 D.Lgs 152/06			

PROGETTAZIONE
GRM GROUP S.R.L.
Via Cadoli di Rasciglia n. 179
70022 Altamura (BA)
P. IVA 07316120724
PEC: grmgroupsrl@pec.it
Tel.: 0804198931

IL TECNICO
Dott. Ing. ANTONIO ALFREDO AVALLONE
Contrada Lama n.18 - 75012 Bernalda (MT)
Ordine degli Ingegneri di Matera n. 324
PEC: antonioavallone@pec.it
Cell: 338 766 8185

Dott. Ing. Nicola Incampo
Via Guglielmi 38
70022 Altamura (BA)
Ordine degli Ingegneri di Bari n. 6280
PEC: nicola.incampo6280@pec.ordingbari.it
Cell: 3806805463

Spazio riservato agli Enti

Tutti i diritti sono riservati, la riproduzione anche parziale del disegno è vietata.