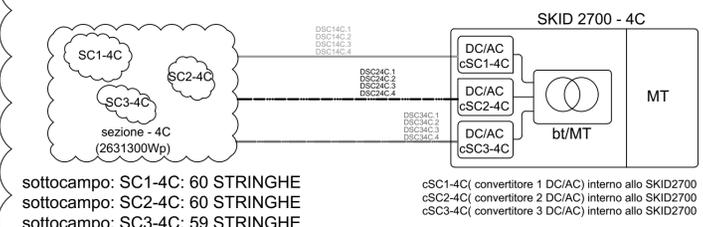
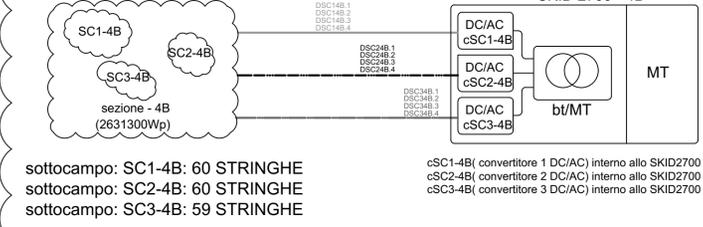
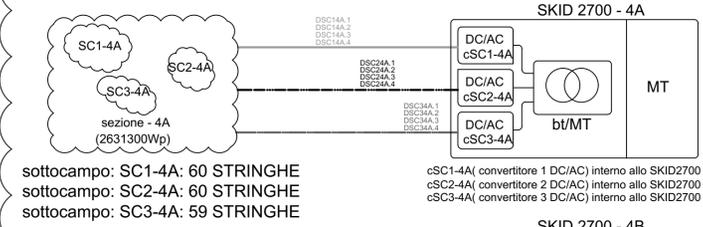
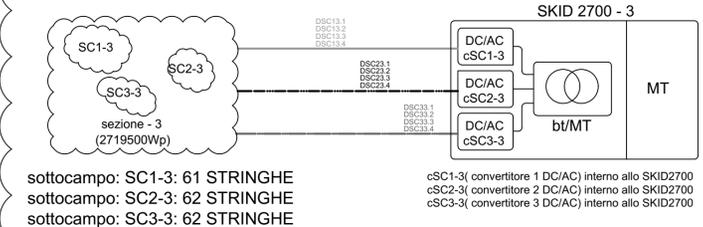
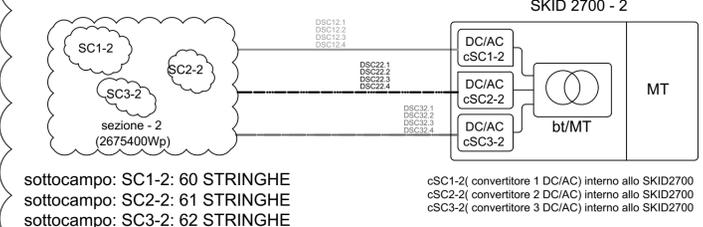
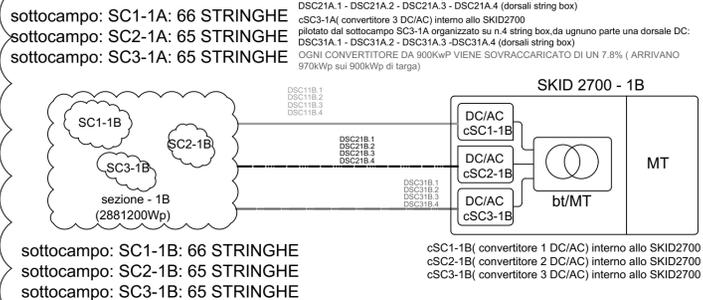
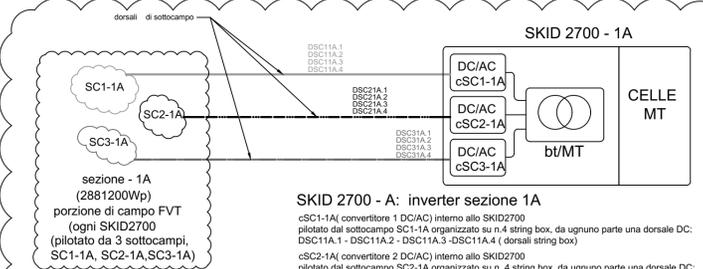
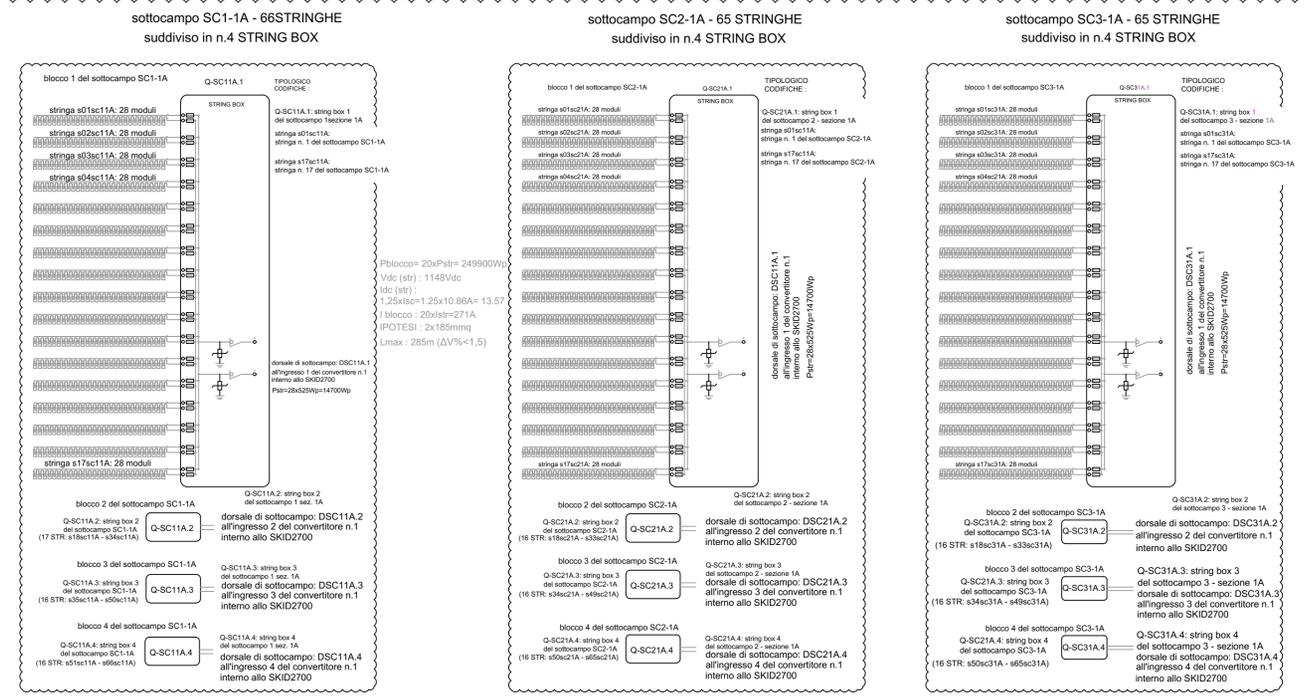


IMPIANTO FVT (19,05120MWp)



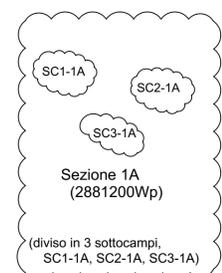
sezione - 1A (28812000)



IMPIANTO FVT (19,05120MWp)

- sezione - 1A (2881200Wp)
- sezione - 1B (2881200Wp)
- sezione - 2 (2675400Wp)
- sezione - 3 (2719500Wp)
- sezione - 4A (2631300Wp)
- sezione - 4B (2631300Wp)
- sezione - 4C (2631300Wp)

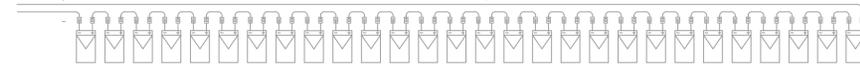
SEZIONE 1A "2881,2kWp"



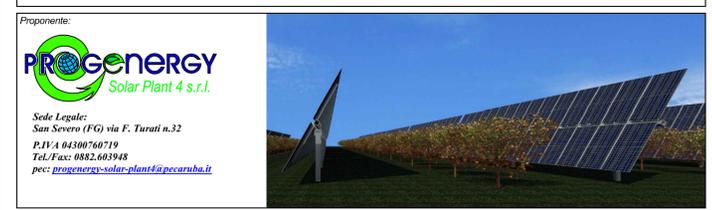
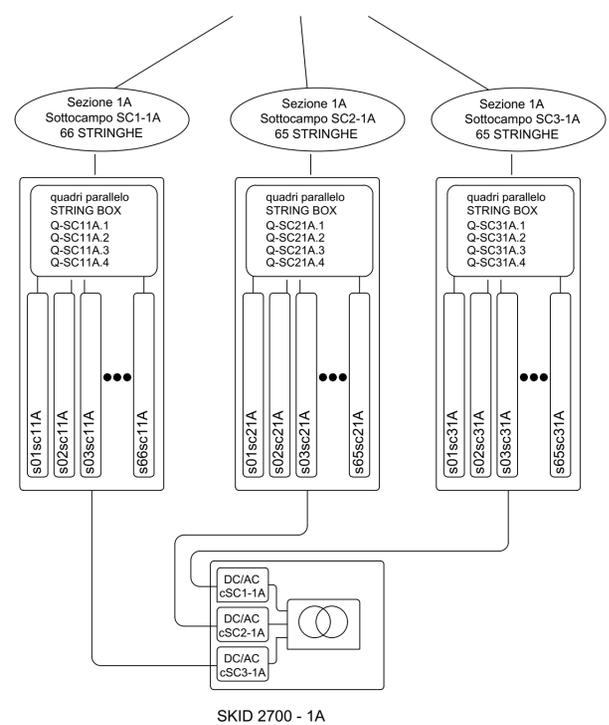
Sezione Sottocampo: SC1-1A: 66 STRINGHE
Sezione Sottocampo: SC2-1A: 65 STRINGHE
Sezione Sottocampo: SC3-1A: 65 STRINGHE

nota:
la presente configurazione potrebbe subire variazioni in fase di layout costruttivo

cavo solare 10mmq



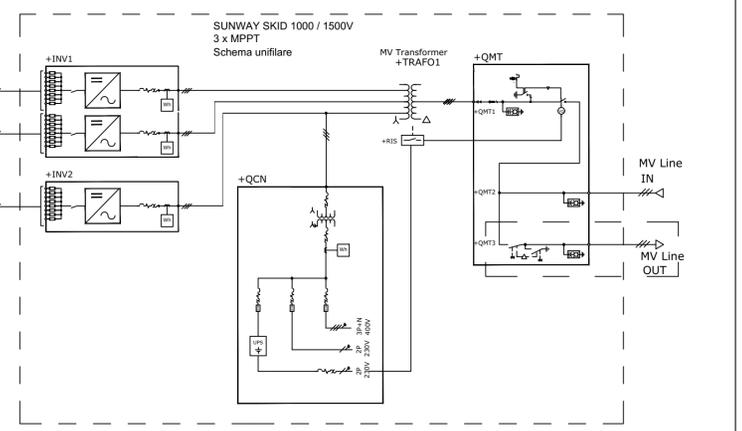
Sezione 1A



PROGETTO DI UN IMPIANTO DI ENERGIA ELETTRICA DA FONTE SOLARE FOTOVOLTAICA DELLA POTENZA NOMINALE DI 19,051 MWp DENOMINATO "RUSSI" INTEGRATO CON PIANTE DI MELOGRANO

Documento:	PROGETTO DEFINITIVO	Cod. Pratica:	SAK3QE8	Cod. interno:	TAV.17
Elaborato:		SCALA:		FOGLIO:	varie
			SCHEMA A BLOCCHI IMPIANTO FOTOVOLTAICO		
			FORMATO: A1		

Nome File:	SAK3QE8_Elaboratigrafici				
Progettista:	<i>Ing. Saverio LIOCE</i>				
Rev.	01	00	Sett. 2021	Istanza V.I.A. al Ministero della Transizione Ecologica	A. Marolla S. Lioce S. Lioce
Rev.	Data	Descrizione	Modifiche	Redatto	Controllato Approvato



EQUIPMENT LEGEND		SYMBOLS LEGEND	
+INV1 / +INV2	Inverter	□	Fuse
+QMT	MV Switchgear	⏏	Disconnect switch
+TRAF01	MV/V Transformer	⏏	Disconnect switch with key lock
+QCN	Active cables	⏏	Circuit breaker
+RSD	Transformer protection device	⏏	Residual current device
		⏏	Capacitor
		⏏	Transformer Double Secondary, pri delta, sec eye - eye
		⏏	Battery
		⏏	Short trip release coil
		⏏	Voltage indicator
		⏏	Mechanical interlock
		⏏	Inductor
		⏏	Circuit breaker
		⏏	Power meter
		⏏	Current transformer