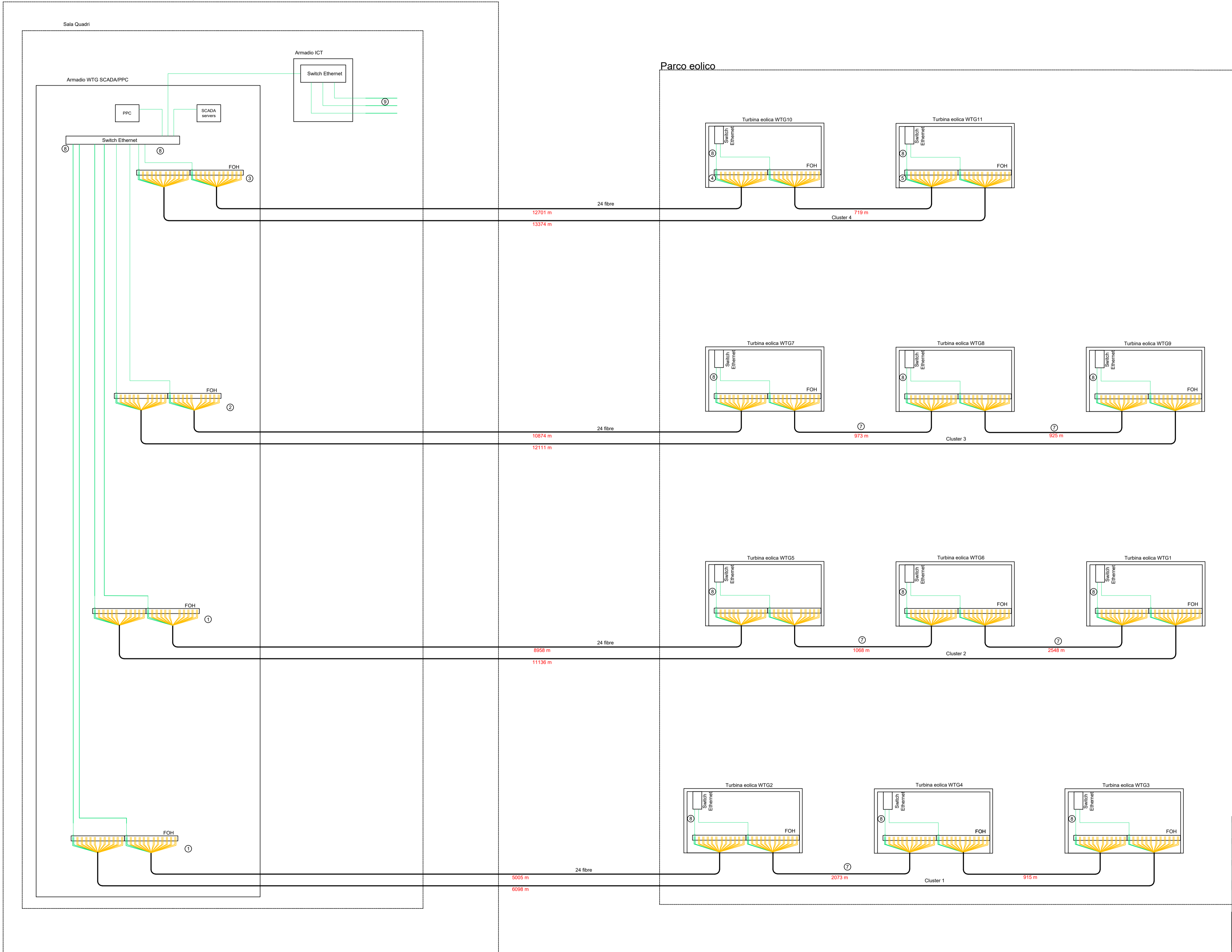


Sottostazione di trasformazione AT/MT



LEGENDA

Colore	Descrizione
[Yellow box]	SPARE NETWORK
[Green box]	WTG NETWORK

Tx/Rx BRETELLA FO
 CAVO IN FIBRA OTTICA
 CAVO UTP
 PATCH PANEL

NOTE

- 1 Patch Panel Cluster 3
- 2 Patch Panel Cluster 2
- 3 Patch Panel Cluster 1
- 4 Patch Panel Turbina 1
- 5 Patch Panel Turbina 2
- 6 Patch Panel Turbina m
- 7 Cavo in fibra ottica
- 8 Bretella in fibra ottica
- 9 Interfaccia con altri sistemi di sottostazione (PLANT SCADA, P&C, CCTV, etc.)

DA	A	DISTANZA
WTG11	WTG10	719 m
WTG10	SE	12701 m
WTG9	WTG8	925 m
WTG8	WTG7	973 m
WTG7	SE	10874 m
WTG6	WTG5	2548 m
WTG6	SE	1068 m
WTG5	SE	8958 m
WTG3	WTG4	915 m
WTG4	WTG2	2073 m
WTG2	SE	5005 m



00	01/12/2021	first issue	3E	TECHNÉ	TECHNÉ
REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED
			PROJECT: IMPIANTO EOLICO MONTEILONE PROGETTO DEFINITIVO		
			FILE NAME: GRE.EEC.D.24.IT.W.15438.00.134.00		
CLASSIFICATION: WIND FARM		FORMAT: A1	SCALE: -	PLOT SCALE: 1:1	SHEET: 1 di 1
UTILIZATION SCOPE: Iter autorizzativo		TITLE: SCHEMA RETE DI COMUNICAZIONE FIBRA OTTICA			
VALIDATED BY: F. Tamma		GRE CODE			
VERIFIED BY: M. Porcellini		GRE CODE			
COLLABORATORS: S.T.		GRE.EEC.D.24.IT.W.15438.00.134.00			

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