

## LEGENDA

| Colore                                                                          | Descrizione                  |
|---------------------------------------------------------------------------------|------------------------------|
|  | SPARE NETWORK                |
|  | WTG NETWORK                  |
|  | WTG NETWORK (STAZIONE METEO) |

  

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

**NOTE**

|   |                       |    |                                                                                       |
|---|-----------------------|----|---------------------------------------------------------------------------------------|
| 1 | Patch Panel Cluster 1 | 9  | Patch Panel Turbina 1                                                                 |
| 2 | Patch Panel Cluster 2 | 10 | Patch Panel Turbina 2                                                                 |
| 3 | Patch Panel Cluster 3 | 11 | Patch Panel Turbina m                                                                 |
| 4 | Patch Panel Cluster 4 | 12 | Cavo in fibra ottica                                                                  |
| 5 | Patch Panel Cluster 5 | 13 | Bretella in fibra ottica                                                              |
| 6 | Patch Panel Cluster 6 | 14 | Patch Panel Stazione Meteo                                                            |
| 7 | Patch Panel Cluster 7 | 15 | Interfaccia con altri sistemi di<br>sottosostazione (PLANT SCADA,<br>P&C, CCTV, etc.) |
| 8 | Patch Panel Cluster 8 |    |                                                                                       |

| DA                    | A                     | DISTANZA | DA                    | A                     | DISTANZA |
|-----------------------|-----------------------|----------|-----------------------|-----------------------|----------|
| Patch Panel Cluster 1 | SM03                  | 10670 m  | Patch Panel Cluster 5 | SM09                  | 5015 m   |
| SM03                  | SM02                  | 1420 m   | SM09                  | SM07                  | 2145 m   |
| SM02                  | SM01                  | 890 m    | SM07                  | SM05                  | 3820 m   |
| SM02                  | Patch Panel Cluster 1 | 11500 m  | SM05                  | Patch Panel Cluster 5 | 7450 m   |
| Patch Panel Cluster 2 | SM19                  | 14010 m  | Patch Panel Cluster 6 | SM14                  | 3960 m   |
| SM19                  | SM18                  | 4630 m   | SM14                  | SM13                  | 1930 m   |
| SM18                  | SM17                  | 980 m    | SM13                  | SM12                  | 2510 m   |
| SM17                  | Patch Panel Cluster 2 | 15880 m  | SM12                  | Patch Panel Cluster 6 | 5750 m   |
| Patch Panel Cluster 3 | SM08                  | 8695 m   | Patch Panel Cluster 7 | SM11                  | 2085 m   |
| SM08                  | SM22                  | 3325 m   | SM11                  | SM10                  | 1120m    |
| SM22                  | SM20                  | 6460 m   | SM10                  | Patch Panel Cluster 7 | 2925 m   |
| SM20                  | Patch Panel Cluster 3 | 12870 m  | Patch Panel Cluster 8 | SM15                  | 1430 m   |
| Patch Panel Cluster 4 | SM06                  | 7480 m   | SM15                  | SM16                  | 5200 m   |
| SM06                  | SM21                  | 790 m    | SM16                  | Patch Panel Cluster 8 | 3860 m   |
| SM21                  | SM04                  | 1230 m   | Stazione meteo        | SM01                  | 2700 m   |
| SM04                  | Patch Panel Cluster 4 | 9260 m   | Stazione meteo        | SM20                  | 950 m    |

[illegible]

### Sottostazione di trasformazione AT/MT

