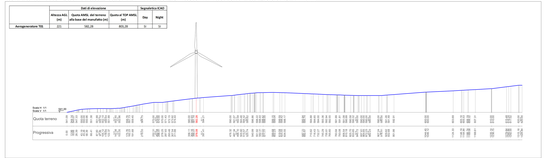
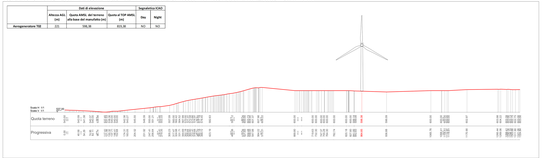
SEZIONI RAPPRESENTATIVE OSTACOLI VERTICALI

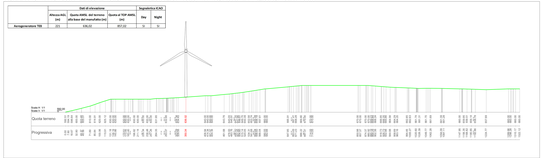
RAPPRESENTAZIONE PROFILO ALTIMETRICO - AEROGENERATORE T01 - SCALA 1:2.500



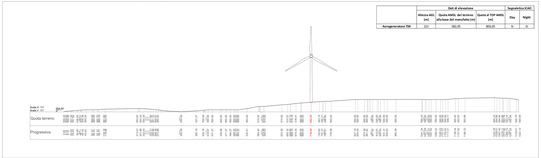
RAPPRESENTAZIONE PROFILO ALTIMETRICO - AEROGENERATORE T02 - SCALA 1:2.500



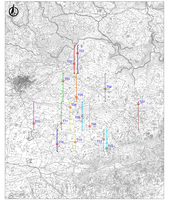
RAPPRESENTAZIONE PROFILO ALTIMETRICO - AEROGENERATORE T03 - SCALA 1:2.500



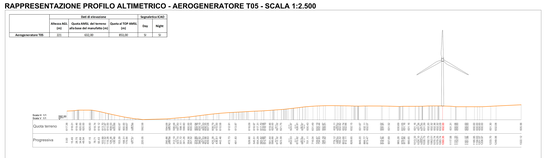
RAPPRESENTAZIONE PROFILO ALTIMETRICO - AEROGENERATORE T04 - SCALA 1:2.500



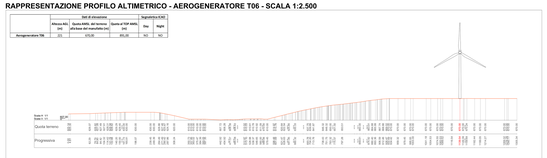
PLANIMETRIA DI INQUADRAMENTO GENERALE - SCALA 1:40.000



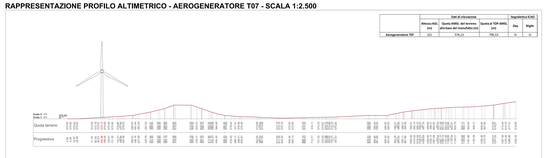
RAPPRESENTAZIONE PROFILO ALTIMETRICO - AEROGENERATORE T05 - SCALA 1:2.500



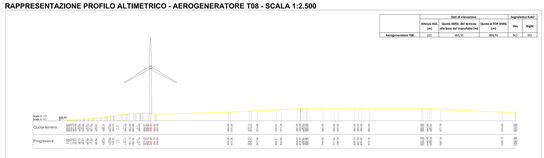
RAPPRESENTAZIONE PROFILO ALTIMETRICO - AEROGENERATORE T06 - SCALA 1:2.500



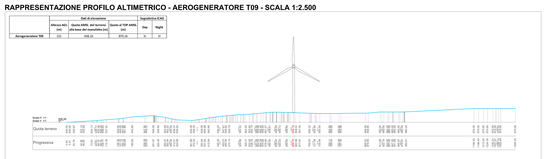
RAPPRESENTAZIONE PROFILO ALTIMETRICO - AEROGENERATORE T07 - SCALA 1:2.500



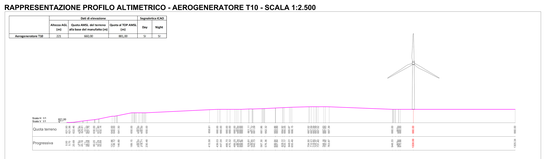
RAPPRESENTAZIONE PROFILO ALTIMETRICO - AEROGENERATORE T08 - SCALA 1:2.500



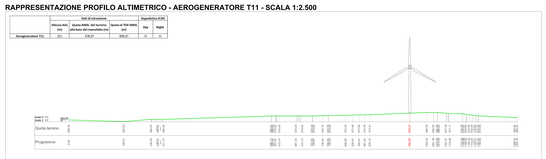
RAPPRESENTAZIONE PROFILO ALTIMETRICO - AEROGENERATORE T09 - SCALA 1:2.500



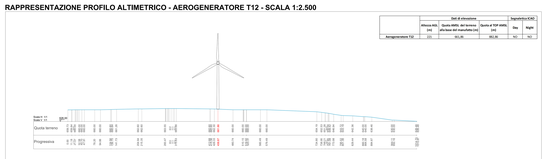
RAPPRESENTAZIONE PROFILO ALTIMETRICO - AEROGENERATORE T10 - SCALA 1:2.500



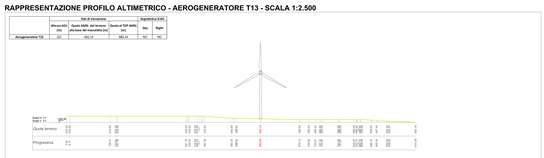
RAPPRESENTAZIONE PROFILO ALTIMETRICO - AEROGENERATORE T11 - SCALA 1:2.500



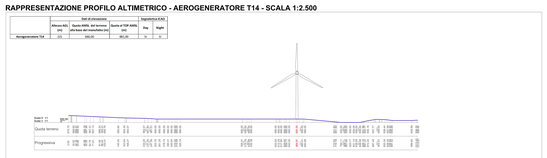
RAPPRESENTAZIONE PROFILO ALTIMETRICO - AEROGENERATORE T12 - SCALA 1:2.500



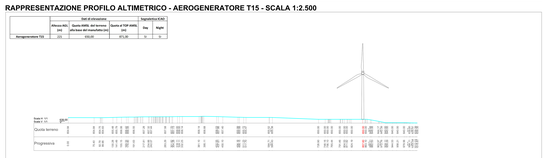
RAPPRESENTAZIONE PROFILO ALTIMETRICO - AEROGENERATORE T13 - SCALA 1:2.500



RAPPRESENTAZIONE PROFILO ALTIMETRICO - AEROGENERATORE T14 - SCALA 1:2.500



RAPPRESENTAZIONE PROFILO ALTIMETRICO - AEROGENERATORE T15 - SCALA 1:2.500



Aerogenratore	COORDINATE Geografiche WGS84		
	Lon	Lat	Quota
Aerogeneratore T01	9°21'31.71"	40°39'46.89"	582,28
Aerogeneratore T02	9°21'24.73"	40°39'31.09"	598, 38
Aerogeneratore T03	9°21'2.53"	40°39'4.85"	636,02
Aerogeneratore T04	9°22'25.84"	40°38'52.66"	582,05
Aerogeneratore T05	9°21'28.97"	40°38'40.68"	632,00
Aerogeneratore T06	9°21'54.92"	40°37'56.23"	670,00
Aerogeneratore T07	9°23'31.53"	40°38'29.61"	574,13
Aerogeneratore T08	9°21'15.74"	40°38'25.44"	665,91
Aerogeneratore T09	9°21'40.19"	40°38'11.84"	658,16
Aerogeneratore T10	9°20'4.90"	40°38'01.81"	660,00
Aerogeneratore T11	9°20'58.62"	40°38'1.17"	678,07
Aerogeneratore T12	9°22'22.35"	40°37'36.59"	661,86
Aerogeneratore T13	9°21'26.10"	40°37'32.68"	662,14
Aerogeneratore T14	9°20'50.12"	40°37'29.48"	660,00
Aerogeneratore T15	9°22'28.32"	40°37'22.95"	650,00

0	Nov 2022	Emissione per procedura di VIA	GB	GP GP
Rev.	Data	Descrizione	Dis.	Contr. App.

Committente: Sardinia Green Energy S.r.l.
Via Lamarmora, 45 - 09128 Cagliari (CA)
P.I. 03272720929

Progettista: Sardegna Ingegneria
Via Dante, 7 - 09123 Cagliari (CA)
Tel. 070 2403001 - Fax 070 2403019
info@sardegnaingegneria.it - sardegnaingegneria@pec.it
Rif. Normativo: D.Lgs. 152/2006 e ss.mm.ii. - D.M. 30/03/2015 n. 52

Collaborazioni:
Ecoenergia Srl
Via Dante, 7 - 09123 Cagliari (CA)
Geotecnica Srl
Via Dante, 7 - 09123 Cagliari (CA)

Coordinatore progettista: Ing. Giorgio Piras

PROGETTO DI FATTIBILITÀ PER LA REALIZZAZIONE DI UN IMPIANTO EOLICO DELLA POTENZA DI 99 MW DENOMINATO "SARDINIA GREEN ENERGY WIND" DA REALIZZARSI NEL COMUNE DI SILIQUA (SU) E OPERE DI CONNESSIONE ALLA RTN

SEZIONI RAPPRESENTATIVE OSTACOLI VERTICALI

Nome documento: SARDINIA WIND_Sezioni rappresentative ostacoli verticali

Commessa / Progetto: 2022/0101

Codice elaborato: **SARDINIA WIND_Rel_Sez_Ostacoli_Verticali**

Revisione: 0

Scala: **1:2.500**

Modificato il:

Stampato dal: