

### CALABRIA/SICILIA VFR AREA

#### VFR ROUTES

AIRSPACE CLASSIFICATION

ROMA FIR	FL 195	G
BRINDISI FIR	FL 195	G

#### D/P/R AREAS VERTICAL LIMITS

D 13	FL 75	SFC
D 20	FL 100	SFC
D 32	FL 150	SFC
D 44	FL 200	SFC
D 75	FL 250	SFC
D 84	FL 300	SFC
D 409/A	FL 115	SFC
D 409/B	FL 145	SFC
R 12	FL 145	SFC
R 38	FL 145	SFC
R 403/A	FL 145	SFC
R 403/B	FL 145	SFC
R 404/A	FL 145	SFC
R 404/B	FL 145	SFC
R 407/A	FL 145	SFC
R 407/B	FL 145	SFC
R 408/A	FL 145	SFC
R 408/B	FL 145	SFC
R 500	FL 145	SFC
R 501	FL 145	SFC
R 502	FL 145	SFC
R 503/A	FL 145	SFC
P 1	FL 195	SFC
P 31	FL 195	SFC
P 63	FL 195	SFC
P 86	FL 195	SFC
P 126	FL 195	SFC
P 127	FL 195	SFC
P 136	FL 195	SFC
P 149	FL 195	SFC
P 152	FL 195	SFC
P 153	FL 195	SFC
P 154	FL 195	SFC
P 158	FL 195	SFC
P 160	FL 195	SFC
P 180	FL 195	SFC
P 181	FL 195	SFC
P 193	FL 195	SFC
P 195	FL 195	SFC
P 200	FL 195	SFC
P 204	FL 195	SFC
P 208	FL 195	SFC
P 219	FL 195	SFC
P 220	FL 195	SFC
P 224	FL 195	SFC
P 230	FL 195	SFC
P 237	FL 195	SFC
P 277	FL 195	SFC
P 278	FL 195	SFC
P 279	FL 195	SFC

#### CTR VERTICAL LIMITS

CATANIA	ZONE 1	3500 ft AMSL	D
	ZONE 2	3500 ft AMSL	D
	ZONE 3	3500 ft AMSL	D
	ZONE 4	4500 ft AMSL	D
	ZONE 5	FL 195	D
	ZONE 6	FL 130	D
	ZONE 7	FL 115	D
LAMEZIA	ZONE 1	3000 ft AMSL	D
	ZONE 2	3000 ft AMSL	D
	ZONE 3	FL 145	D
	ZONE 4	3000 ft AMSL	D
	ZONE 5	FL 145	D
	ZONE 6	6000 ft AMSL	D
	ZONE 7	6000 ft AMSL	D
PALERMO	ZONE 1	2000 ft AMSL	D
	ZONE 2	FL 145	D
	ZONE 3	FL 165	D
	ZONE 4	4500 ft AMSL	D
PANTELLERIA	ZONE 1	2500 ft AMSL	D
	ZONE 2	FL 115	D
	ZONE 3	3000 ft AMSL	D
REGGIO	ZONE 1	SFC	D
	ZONE 2	6500 ft AMSL	D
	ZONE 3	3000 ft AMSL	D
	ZONE 4	FL 115	D
TRAPANI	ZONE 1	FL 75	D
	ZONE 2	FL 75	D

#### REMARKS:

- for further information see relevant ENR 2 sections.  
 - In presence of evasive activity of the Eto (voltage refer to the appropriate section) of Catania CTR and Reggio Calabria CTR (ENR 2.1.2) the Eto should be avoided within 2 NM South of ENR extended centerline.  
 - Due to the vertical limits of the Eto, the projection of the sector center line on the ground of the Eto does not coincide with the ground of the water, the projection of the sector center line on the ground of the water must be considered.  
 - CATANIA VFR routes:  
 - Turn shall be executed within 2 NM South of ENR extended centerline.  
 - Due to the vertical limits of the Eto, the projection of the sector center line on the ground of the water, the projection of the sector center line on the ground of the water must be considered.  
 - CATANIA VFR routes:  
 - Turn shall be executed within 2 NM South of ENR extended centerline.  
 - Due to the vertical limits of the Eto, the projection of the sector center line on the ground of the water, the projection of the sector center line on the ground of the water must be considered.  
 - CATANIA VFR routes:  
 - Turn shall be executed within 2 NM South of ENR extended centerline.  
 - Due to the vertical limits of the Eto, the projection of the sector center line on the ground of the water, the projection of the sector center line on the ground of the water must be considered.

#### LEGEND

- Aerodromes
- Visual holding gates: on entry clearance shall be requested before proceeding
- VFR routes and VRP
- ATC discretion VFR routes and VRP.
- FIR
- TMA
- CTA
- CTR
- ATZ
- VFR Sectors
- P/R/D Areas
- Dropping zones (see ENR 5.5.1)
- Aerobatic areas (see ENR 5.5.2)
- Military firing areas (see ENR 5.2.1)
- Environment protected areas (see ENR 5.6)
- Aeroclub activity and Aerial work areas (see ENR 5.5.3)
- Ultra light machine activity ULM/VOS (see ENR 5.5.4)

#### IPSOMETRIC TINTS

>15000 FT
14000-15000 FT
13000-14000 FT
12000-13000 FT
11000-12000 FT
10000-11000 FT
9000-10000 FT
8000-9000 FT
7000-8000 FT
6000-7000 FT
5000-6000 FT
4000-5000 FT
3000-4000 FT
2000-3000 FT
1000-2000 FT
500-1000 FT
250-500 FT
<250 FT

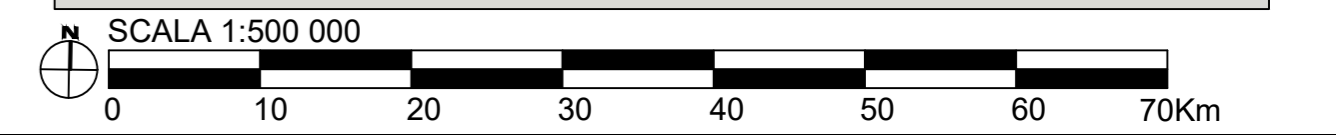
**WARNING:**  
 Use of the chart during flight is forbidden as man-made obstacles are not shown.

ATC's geography elements represented in this chart are referred to lower airspace only (up to FL 195).

#### SITO PUGLIA\_B

WTG n° 62 (Potenza 15MW; H<sub>tub</sub>=200m; D<sub>rot</sub>=310m)  
 1 OTM HVDC 500 kV  
 Potenza complessiva: 930 MW  
 Superficie: 472 kmq

CAVIDOTTO SUBACQUEO HVDC 500 kV (L=45km)  
 CAVIDOTTO TERRESTRE HVDC 500 kV (L=25km)



**PROGETTO DI UNA CENTRALE EOLICA OFFSHORE GALLEGGIANTE NEL MAR ADRIATICO DENOMINATO "PUGLIA B" E DELLE RELATIVE OPERE DI CONNESSIONE ALLA RETE ELETTRICA NAZIONALE**

**STUDIO PRELIMINARE AMBIENTALE**  
 Art. 21, D.Lgs. n. 152/2006 - DEFINIZIONE DEI CONTENUTI SIA (SCOPING)

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OGGETTO: UBICAZIONE PARCO EOLICO SU CARTA AERONAUTICA ENAV-EUROCONTROL

REV.	DATA	OGGETTO DELLA REVISIONE	ELABORAZIONE	VERIFICA	APPROVAZIONE
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