

AL	MAKTOUM	TWR	118.625
	MINHAD	APP	122.500

MBZ 2	134.650
ACADEMY TWR	118.775

DUBAI	TWR	126.775
SHARJAH	TWR	118.600

DUBAI CTA VFR

- Maximum speed on VFR routes is 125 KIAS
- For local VFR traffic regulations see OMDb, OMDW and OMSJ AD 2.20.
- VFR traffic is not permitted to enter the CTRs of DUBAI, AL MAKTOUM and SHARJAH without clearance from respective Tower which may instruct VFR traffic to hold outside CTR until further advised.
- Traffic transiting OMR75 shall contact Minhad APP (122.500 MHz) for approval.
- For VRP information and coordinates see ENR 6-4.2 Chart.
- For Dubai Creek VFR routes see OMDb AD 2-91 Chart.
- For training Area 008 contact
DUBAI SOUTH RADAR 120.400 MHz before entering.

VFR ROUTES:

NAME	DESCRIPTION (3)	MAX ALT (FT)
VR2 (1)	A bi-directional route connecting GB, CI, EI	1000
VR3 (2) (5)	A bi-directional route connecting NA, ML, MI, WO	500
VR4	A bi-directional route connecting SU, OMSJ AD, HV	1000
VR6	A bi-directional route connecting CI, RC, FB, MK, AB	1000
VR7 (1) (2)	A bi-directional route connecting EI, RC, WT	1000
VR9 (2)	A bi-directional route connecting ML, SU, MK	1000
VR10 (2)	A bi-directional route connecting MK, SM	1000
VR22 (4) (6)	A bi-directional route connecting TI, IC	1500
VR23 (4) (6)	A bi-directional route connecting CM, EA	1500
VR24 (4)	A bi-directional route connecting CT, TP, BC	1500
VR25 (4)	A bi-directional route connecting IP, EE, BC	1500
VR26 (4)	A bi-directional route connecting GC, FW	1500

- (1) - For VR2 (segment GB, CI) and VR7 (segment RC, WT) see OMDB AD 2-91 Chart.
- (2) - Routes defined by coordinates.
- (3) - Visual references on which routes are based are indicated on the chart.
- (4) - Clearance limited to BC, IC, EA, EW.
- (5) - Traffic along VR3 (specifically at MI) to exercise caution due to seaplane operations arriving and departing to/from Port Rashid water runway.
- (6) - Contact ACADEMY TOWER 118.775 MHz during EFTA operations timings (Refer to OMDW AD 2.3.12). Outside of these hours contact AL MAKTOUM TOWER 118.625 MHz.

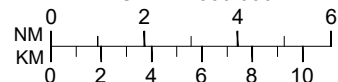
ELEV, ALT, HGT IN FEET

Refer AIP Text for airspace's vertical limits details

Satellite images provided by Mohammed Bin Rashid Space Centre
(October 2020)

(Minor topographic information will be included on the chart once the satellite image of the missing portions are available)

SCALE 1:300 000



LEGEND:

- | | | | |
|---|---------------------|---|-----------------------------|
|  | OMDB AD 2-91 Chart |  | Bi-directional route |
|  | CTA |  | Fly-by Compulsory VRP |
|  | Dubai CTA divisions |  | Fly-by On request VRP |
|  | CTR |  | Obstacle |
|  | MBZ 2 A and C |  | Group of obstacles |
|  | MBZ 2 B |  | Lighted Obstacle |
|  | P, R, D Areas |  | Obstacle 1000FT or higher |
|  | Training Area |  | Prominent transmission Line |

