

ENR 5 NAVIGATION WARNINGS



ENR 5.1 PROHIBITED, RESTRICTED AND DANGER AREAS

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
1	2	3
PROHIBITED AREAS		
OMP 42 KHOR FAKKAN Circle radius 1 NM centred on: 252240N 0562044E	2,000 FT AGL / GND	Permanent
OMP 43 KHADIRA CAMP Circle radius 1 NM centred on: 251118N 0555711E	1,500 FT AGL / GND	Permanent
OMP 44 HAMRIYA NORTH Circle radius 2.25 NM centred on: 252910N 0553015E	1,500 FT AGL / GND	Permanent
OMP 45 AJMAN Circle radius 1 NM centred on: 252435N 0552626E	1,500 FT AMSL / GND	Permanent
OMP 46 SAJAA Circle radius 1 NM centred on: 251931N 0553937E	1,500 FT AMSL / GND	Permanent
OMP 48 ARGOOB From 244205.44N 0551126.18E clockwise along an ARC of 5 NM Radius centred on 243850.46N 0550715.30E to 244349.21N 0550755.00E to 244205.44N 0551126.18E	UNL / GND	Permanent Military activity extremely hazardous to aircraft
OMP 49 BAHRI Circle radius 1 NM centred on: 242840N 0542515E	6,500 FT AMSL / GND	Permanent
OMP 101 AL MAHA Area bounded by lines joining: 245042N 0554141E 244847N 0554143E 244736N 0553918E 244920N 0553858E 245042N 0554141E	2,000 FT AMSL / GND	Permanent Conservation Area
OMP 102 Circle radius 1 NM centred on: 243937N 0554335E	2,000 FT AMSL / GND	Permanent
OMP 103 RAS AL KHAIMAH / THAYA AREA Area bounded by lines joining: 255407N 0560432E 255441N 0560356E 255409N 0560320E 255335N 0560355E 255407N 0560432E	4,000 FT AGL / GND	Permanent Tethering cable extends from SFC to balloon
OMP 104 Circle radius 500 M centred on: 242712N 0541840E	1,500 FT AMSL / GND	Permanent
OMP 105 Circle radius 500 M centred on: 242707N 0542203E	1,500 FT AMSL / GND	Permanent
OMP 106 Circle radius 500 M centred on: 242618N 0542758E	1,500 FT AMSL / GND	Permanent

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OMP 107 JABEL BARAKKA Circle radius 5 NM centred on: 235810N 0521420E	5,000 FT AGL / GND	Permanent
OMP 108 TAWILAH Circle radius 3 NM centred on: 244041N 0544152E	FL 220 / GND	Permanent. Controlled by Air Operations Center.
OMP 109 Circle radius 3 NM centred on: 240416N 0524304E	FL 220 / GND	Permanent.
OMP 110 JEBEL JAIS ZIP LINE Area bounded by lines joining: 255657N 0560819E 255633N 0560923E 255538N 0560732E 255551N 0560721E 255657N 0560819E	6,500 FT AMSL / GND	Permanent. High cables and aerial activities.
OMP 111 EXPO CITY Area bounded by lines joining: 245809.14N 0550857.20E 245803.53N 0550914.49E 245749.84N 0550915.56E 245749.79N 0550923.93E 245713.71N 0550931.46E 245654.26N 0550919.49E 245722.57N 0550826.27E 245809.14N 0550857.20E	1,500 FT AGL / GND	Activated by NOTAM Controlled by DAMC
RESTRICTED AREAS		
OMR 51 MINHAD TRAINING AREA Area bounded by lines joining: 245630.00N 0551155.00E 244755.14N 0554814.67E 244303.89N 0554813.77E 244044.20N 0554813.34E 243500.00N 0554413.00E 242923.17N 0554558.61E 242437.88N 0554124.58E 242943.38N 0551411.55E 243429.76N 0551331.68E 243335.74N 0550548.57E 243447.39N 0550401.23E then an arc 5 NM clockwise centred on 243850.46N 0550715.30E 243824.15N 0550147.31E 244009.93N 0550137.10E 245630.00N 0551155.00E	FL 300 / FL 155	Activity notified by EMIRATES AREA CONTROL CENTRE When active: Controlled by AL MAKTOUM RADAR Contact AL MAKTOUM RADAR 124.025 MHz before entering Military jet training
OMR 53 MINHAD TRAINING AREA Area bounded by lines joining: 244134.55N 0551221.09E 244030.00N 0551430.00E 243453.00N 0552421.00E 243500.00N 0552700.00E 243500.41N 0553519.70E 243500.00N 0554413.00E 242324.51N 0554750.88E 242534.00N 0553628.00E 242804.83N 0552301.05E 242943.38N 0551411.55E 243429.76N 0551331.68E 244134.55N 0551221.09E	FL 155 / GND	Activity notified by EMIRATES AREA CONTROL CENTRE When active: Controlled by DUBAI SOUTH RADAR Contact DUBAI SOUTH RADAR 120.400 MHz before entering Military jet training

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1	2	3
Excludes that part which is contained within the ABU DHABI CTA		
OMR 54 SHAHEEN Area bounded by lines joining: 244600N 0523000E 244600N 0523800E 243600N 0531800E 243100N 0533830E 242800N 0535500E 242424N 0540828E 241805N 0542246E 241930N 0543100E 240000N 0550000E 234730N 0552312E 223730N 0550748E 225600N 0523500E 240800N 0513500E 244000N 0513500E 244830N 0521540E 244600N 0523000E	UNL / GND	Permanent Military activity Controlled by U.A.E. Air Force Civil aircraft are permitted to operate on the published ATS Routes within OMR 54 unless advised otherwise by NOTAM
OMR 55 AL AWEER Area bounded by lines joining: 250833N 0553431E 250415N 0553541E 250407N 0553314E 250822N 0553152E 250833N 0553431E	1,500 FT AMSL / GND	Permanent Farm Area. Allowed for permitted operators only. Controlled by DAMC.
OMR 56 SWEIHAN HELI TRAINING AREA Area bounded by lines joining: 242110N 0544900E 242402N 0545536E 242238N 0551026E 242123N 0551056E 241051N 0550255E 241232N 0544914E 242110N 0544900E	1,300 FT AMSL / GND	Permanent Helicopter Training Controlled by ABU DHABI APPROACH Contact ABU DHABI INFORMATION 127.500 MHz
OMR 62 ZABEEL Circle radius 0.5 NM centred on: 251330N 0551810E	1,500 FT AMSL / GND	Permanent
OMR 63 SHARJAH Circle radius 3,000 M centred on: 252303N 0552445E	1,500 FT AMSL / GND	Permanent Flight prohibited except for <u>CASEVAC</u> missions and aircraft carrying out instrument approaches to RWY 12 or departing or executing missed approaches from RWY 30 at SHARJAH / INTERNATIONAL
OMR 66 ABU DHABI ISLAND Area enclosed within: 243125N 0542300E 242800N 0542500E 242500N 0542400E 242725N 0541730E 243125N 0542300E	2,000 FT AMSL / GND	Flight not permitted between 1830 - 0200, except as instructed by ATC
OMR 67 RAS AL KHAIMAH Area bounded by lines joining: 253530N 0562150E 252500N 0562150E 252500N 0555958E	FL 300 / 9,500 FT AGL	Activity notified by EMIRATES AREA CONTROL CENTRE High level military jet training

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1	2	3
252800N 0554500E 255230N 0560130E 255316N 0560729E 253549N 0561011E 253613N 0561945E 253530N 0562150E		
OMR 68 FUJAIRAH Circle radius 1 NM centred on: 250801N 0561935E	5,000 FT AGL / GND	Permanent Controlled by FUJAIRAH TOWER
OMR 71 BURJ AL ARAB Circle radius 1.5 NM centred on: 250849N 0551112E	2,000 FT AMSL / GND	Permanent Controlled by Dubai Approach Radar
OMR 72 AL BODAI Circle radius 1000 M centred on: 251631N 0553346E	1,500 FT AGL / GND	Permanent Entry restricted to aircraft on manoeuvres associated with landing and take off at SHARJAH / INTERNATIONAL Controlled by SHARJAH TOWER
OMR 73 BATEEN Area bounded by lines joining: 242411N 0542404E 242043N 0542934E 242045N 0543034E 241930N 0543100E 241715N 0541800E 242411N 0542404E	2,500 FT AMSL / GND	Permanent Military Flying Training Controlled by UAE Air Force
OMR 74 ATLANTIS THE PALM TETHERED BALLOON Circle radius 200 M centred on: 250754.73N 0550712.23E	1,000 FT AMSL / GND	0100 - 2100 daily
OMR 75 DUBAI MINHAD MATZ Area enclosed within: 250600N 0551840E 250600N 0552750E 250040N 0553830E 245335N 0554442E 244909N 0553023E 245925N 0551153E 250255N 0551150E 250600N 0551840E	1,500 FT AMSL / GND	Permanent Military flying Controlled by MINHAD APPROACH. Contact MINHAD RADAR 122.500 MHZ before entering.
OMR 76 KOPTER ROUTES Area enclosed within: 253958N 0525910E 252100N 0532100E 245200N 0535400E 244810N 0540255E 244536N 0540032E 243500N 0535500E 242800N 0535500E 243100N 0533830E 243600N 0531800E 244600N 0523800E 244600N 0523000E 244744N 0522003E 253958N 0525910E	4,500 FT AMSL / GND	Permanent Controlling authority EMIRATES AREA CONTROL CENTRE 120.525 MHZ Extensive helicopter operations All aircraft shall maintain listening watch on frequency 121.500 MHZ.
OMR 78 SIR ABU NAIR Area enclosed within: 252100N 0532100E 253813N 0540516E	3,500 FT AMSL / GND	Permanent Controlling authority EMIRATES AREA CONTROL CENTRE 120.900 MHZ

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1	2	3
251554N 0543158E 250713N 0543130E 245700N 0542446E 245800N 0541200E 244810N 0540255E 245200N 0535400E 252100N 0532100E		
OMR 79 DUBAI / OFFSHORE Area bounded by lines joining: 254740N 0544454E 254013N 0545431E 252659N 0544348E 252814N 0543904E 252024N 0543212E 251554N 0543158E 253813N 0540516E 253955N 0542618E 254122N 0542954E thence along 12 NM radius counter clockwise along an arc centred on extreme southern tip of Sirri Island (position: 255304N 0543301E)	3,500 FT AMSL / GND	Permanent Controlling authority EMIRATES AREA CONTROL CENTRE 120.900 MHz Extensive helicopter operations
OMR 80 SWEIHAN Area bounded by lines joining: 243050N 0550920E 243330N 0550555E 244025N 0545508E 243423N 0544915E 242336N 0550237E 243050N 0550920E	2,000 FT AGL / GND	Permanent Military use airspace only Controlled by Sweihan Tower Contact Sweihan Tower 120.500 MHz before entering.
OMR 81 MILITARY ACTIVITY AREA ONE Area bounded by lines joining: 253238.51N 0553428.19E 253045.36N 0553631.59E 252859.20N 0553422.68E 253051.76N 0553223.07E 253238.51N 0553428.19E	1,500 FT AMSL / GND	Military Activity in VMC only, Activity will be notified by NOTAM.
OMR 82 MILITARY ACTIVITY AREA TWO Area bounded by lines joining: 254424.67N 0554047.06E 254133.96N 0553711.27E 253237.58N 0553429.28E 253045.06N 0553631.85E 254424.67N 0554047.06E	1,500 FT AMSL / 1,000 FT AMSL	Military Activity in VMC only, Activity will be notified by NOTAM.
OMR 83 MILITARY ACTIVITY AREA THREE Area bounded by lines joining: 255435.89N 0553818.87E 253736.98N 0552012.26E 253815.01N 0551722.93E 250841.46N 0544345.73E 245553.86N 0544933.24E 252013.23N 0550937.53E 254424.67N 0554047.06E 255435.89N 0553818.87E	1,500 FT AMSL / 1,000 FT AMSL	Military Activity in VMC only, Activity will be notified by NOTAM.
OMR 84 ADNOC GAS FACILITY Area bounded by lines joining: 242454N 0543037E 242450N 0543045E	800 FT AMSL / GND	Permanent Managing Authority: Abu Dhabi Airports(ADA).

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1	2	3
242448N 0543044E 242447N 0543047E 242443N 0543045E 242448N 0543034E 242454N 0543037E		
OMR 90 BURAIMI SOUTH Area bounded by lines joining: 234730N 0552312E 234428N 0553023E 232332N 0552406E 230723N 0551420E 234730N 0552312E	FL 185 / 2,000 FT AGL	Permanent Controlled by UAE Air Force
OMR 91 BIRD SENSITIVE AREA Area bounded by lines joining: 242319N 0552611E 242341N 0552659E 242423N 0552636E 242404N 0552551E 242319N 0552611E	3,000 FT AGL / GND	Permanent
OMR 93 AL BATEEN Area bounded by lines joining: 242523N 0542540E 242514N 0542538E 242519N 0542519E 242526N 0542520E 242523N 0542540E	500 FT AMSL / GND	Permanent
OMR 94 JEBEL ALI Circle radius 1 NM centred on: 250152N 0550403E	1,000 FT AMSL / GND	Liquid petroleum gas terminal area
OMR 95 MINA SEYAH Circle radius 1.5 NM centred on: 250526N 0550809E	5,000 FT AMSL / GND	Intensive parachuting activity Airspace reservation managed by DAMC Activation and Deactivation managed by DUBAI APPROACH
OMR 96 BURJ KHALIFA Circle radius 1.5 NM centred on: 251150N 0551627E	4,000 FT AMSL / GND	No Aircraft other than Emergency traffic allowed
OMR 97 NAD AL SHEBA AREA Area bounded by lines joining: 250807N 0552021E 250600N 0552219E 250600N 0551840E 250540N 0551755E 250701N 0551722E 250807N 0552021E	1,500 FT AMSL / GND	
OMR 98 EMIRATES PALACE HOTEL Circle radius 500 M centred on: 242742N 0541904E	1,500 FT AMSL / GND	Permanent Only traffic landing and departing from hotel allowed.
DANGER AREAS		
OMD 2 ABU DHABI / AL DHAFRA RANGE From 240630N 0543000E counter clockwise along an ARC of 5.2 NM radius centred on 240400N 0543500E to 240440N 0544040E to 240630N 0543600E to 240630N 0543000E	UNL / GND	Live firing exercise Activated by NOTAM

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1	2	3
OMD 3 BIL KHABI Circle radius 1 NM centred on: 251252N 0553654E	2,000 FT AMSL / GND	Permanent Small arms firing
OMD 4 SEIH HAFEIR Area bounded by lines joining: 244250N 0551429E 244303N 0551813E 243908N 0551816E 243905N 0551432E 244250N 0551429E	2,000 FT AMSL / GND	Permanent Shooting Range. Controlled by Ministry of Defence.
OMD 5 WADI SHAWKAH Area enclosed within: 250900N 0560100E 250900N 0560600E 250600N 0560600E 250600N 0560100E 250900N 0560100E	7,500 FT AMSL / GND	Permanently active Gun firing to 1,000 FT AGL. Activity to 7,500 FT AMSL notified by NOTAM.
OMD 6 ABU DHABI / MAHAWI Area enclosed within: 242020N 0543600E 242019N 0543607E 242004N 0543607E 242006N 0543559E 242020N 0543600E	400 FT AMSL / GND	Permanent Gun firing
OMD 7 FALAJ AL MUALLA Area enclosed within: 252600N 0555400E 252600N 0560230E 252200N 0560230E 252200N 0555400E 252600N 0555400E	2,000 FT AMSL / GND	Permanent Gun and Mortar firing
OMD 10 AJMAN / TRAINING AREA Circle radius 5 NM centred on: 253130N 0553148E	1,500 FT AMSL / GND	03:00 - 15:00 daily Helicopter and Microlight training Controlled by EMIRATES AREA CONTROL CENTRE.
OMD 11 GOLF / MANAMA Area enclosed within: 252118N 0560517E 251906N 0560544E 251822N 0560106E 251842N 0560044E 251848N 0560106E 251942N 0560140E 252022N 0560142E 252057N 0560214E 252118N 0560517E	1,000 FT AGL / GND	Permanent Mortar firing
OMD 12 FUTAYSI Circle radius 1.5 NM centred on: 242200N 0541730E	1,500 FT AMSL / GND	HJ daily except FRI Flying training Controlled by ABU DHABI INFORMATION.
OMD 14 ABU DHABI / SHUWAYHAT Circle radius 1 NM centred on: 240630N 0522700E	1,000 FT AGL / GND	Permanent Gun firing
OMD 20 TAWI MUSHAYRIF Area enclosed within: 241148N 0544654E 241136N 0545500E	10,000 FT AMSL / GND	Activity notified by NOTAM PJE

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1	2	3
240436N 0545500E 240436N 0544400E 241000N 0544400E 241148N 0544654E		
OMD 21 RUWAYYAH Area bounded by lines joining: 250420N 0552224E 250500N 0552325E 250429N 0552352E 250312N 0552351E 250326N 0552208E 250420N 0552224E	2,000 FT AMSL / GND	Permanent Small arms firing
OMD 22 SEA RANGE CHARLIE Area enclosed within: 250330N 0541625E 251200N 0542210E 250713N 0543130E 245830N 0542545E 250330N 0541625E	FL 300 / GND	Activity notified by NOTAM Air to Air towed target gunnery and Naval gunnery practice Controlled by EMIRATES AREA CONTROL CENTRE
OMD 24 BARGAT AL HAGAT Area enclosed within: 243429.76N 0551331.68E 242931.08N 0551413.26E 242839.42N 0550708.58E 243008.88N 0550517.88E 243328.80N 0550449.32E 243429.76N 0551331.68E	FL 220 / GND	Activity notified by NOTAM PJE Controlled by ABU DHABI APPROACH
OMD 25 AL-THOGABAH From 233158.05N 0550003.87E clockwise along an ARC of 9 NM radius centred on 233617.55N 0550837.40E to 232854.30N 0551406.69E to 233158.05N 0550003.87E	12,000 FT AMSL / GND	Activity notified by NOTAM Live firing exercise Controlled by JAC training
OMD 26 DUBAI / URQUB DHAREE Area enclosed within: 245533N 0553052E 245534N 0553308E 245513N 0553453E 245402N 0553638E 245200N 0553500E 245129N 0553315E 245149N 0553151E 245312N 0553005E 245533N 0553052E	13,000 FT AMSL / GND	Intensive parachuting activity Airspace reservation managed by DAMC Activation and Deactivation managed by DUBAI APPROACH When active controlled by MINHAD APPROACH