

ENR 2.2 OTHER REGULATED AIRSPACE

The data in this AIP subsection is provided in the form of an AIP Data Set (Primary Source).

Information on AIP Data Set availability and access rights is provided in GEN 3.1.6

1 RADIO MANDATORY ZONES

Name Lateral limits Vertical limits Class of airspace	Unit providing service	Call sign Languages Area and conditions of use Hours of service	Frequency / Purpose	Remarks
1	2	3	4	5
NORTH OF QATAR Lateral limits are available in the AIP Data set, Feature ID: 39e5e73a-11fd-4ffe-8e29-33e47ec3e035 Standardised presentation of the airspace lateral limits: 254031N 0513426E - 254801N 0513606E - 255450N 0513544E - 260031N 0512413E - 260612N 0512137E - 261048N 0511356E - 260240N 0510157E - 255600N 0510000E - 255600N 0512000E - 254000N 0512000E - 254031N 0513426E <u>2000 FT</u> SFC Class of airspace: N/A	N/A	N/A	121.975 MHz (NIL)	All aircraft operating within the North of Qatar shall communicate on the designated frequency. Pilot to pilot communication

2 FREE ROUTE AIRSPACE (FRA)

Name Lateral limits Vertical limits Class of airspace	Unit providing service	Call sign Languages Area and conditions of use Hours of service	Frequency / Purpose	Remarks
1	2	3	4	5
FREE ROUTE AIRSPACE Lateral limits are available in the AIP Data set, Feature ID: 5f4c6cb3-4e7a-45e5-b1ec-98e28ed1b4ce Standardised presentation of the airspace lateral limits: 253058N 0503549E - 252113N 0514240E - 252113N 0524504E - 250224N 0523054E - 245959N 0521837E - 245046N 0522215E - 245019N 0521619E - 251026N 0503944E - then follow the limit of Doha FIR boundary to 253058N 0503549E <u>FL 460</u> FL 275 Class of airspace: Class A	DOHA ACC SOUTH	DOHA CONTROL EN NIL H24	132.975 MHz (Primary) 136.475 MHz (Secondary)	NIL

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