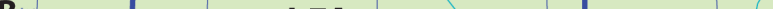


Edition : 40th
Effective : 20 Feb 20

هيئة العامة للطيران المدني
CIVIL AVIATION AUTHORITY

INTERCHART RELATIONSHIP

A map of Iran with a red rectangle indicating the study area in the southern part of the country. The map includes latitude and longitude lines, with 27°N marked on the left and the word 'IRAN' in the center.



J-6B 47°E 49°E J-7A 51°E 53°E 55°E J-7B GULF OF OMAN

ONC/TPC Sheet identifier **H-6C** World Aeronautical Chart Sheet identifier **2547**

AERODROME

Aerodrome

○ Emergency aerodrome or aerodrome with no facilities

▨ Runway pattern of the aerodrome

 DME (Distance measuring equipment)
 VOR/DME (Collocated VOR and DME radio navigation aids)

DOHA TMA1
 FL245
 4500 FT
 DOHA APP

Name of Airspace
 Upper Limit
 Lower Limit

Airspace classification
 Unit providing services

AIRSPACE RESTRICTIONS

D29 D (Danger) Areas
OT R29 R (Restricted) Areas

Compass rose to be used as

SIGNIFICANT POINT TMA (Terminal Control Area
Traffic Information Area)

CULTURE **TOPOGRAPHY** **OBSTACLES**
BUILD-UP AREAS
 City or large town
 1000' Contours
 Obstacle and group

HIGHWAYS AND ROADS

— Major road
— Primary road
— Secondary road

ELEVATION

565 Highest elevation
545 Spot elevation

order of 300 m (1 000 ft) above terrain
1205 Elevation of the top (Above mean sea level)
(1053) Height above ground

MISCELLANEOUS
 - - - - Isogonic line or isogonal

HYDROGRAPHY
 Shoreline (reliable)

 Oil or gas field
 Lakes (non perennial)

 Mines and quarries
  Coral reefs and ledges

MORSE CODE

A . _ _ J . _ _ _ S . . . 1 . _ _ _ _

G
H
I

P
Q
R

Y
Z

7
8
9
0

	Geographical reference system
	Lambert Horizontal Datum : World Geodetic System - 1984 (WGS-84).

Consult AIP and NOTAM for latest information. No responsibility is taken for any data outside of Qatar.
User noting errors or omissions on this chart

Phone : +974 4470 6666 / 6677
email : doha.aia@caa.gov.qa
Web : <https://www.caa.gov.qa>
<https://www.caa.gov.qa/en/aeronautical-information-management>

The MEF is based on information available concerning the highest known feature in each 30' quadrangle, including terrain elevation plus 200 FT and obstructions (trees, towers, antennas, etc.). In areas of extensive unreliable relief the MEF is shown by a note across the area.



**PROCEDURES TO BE OBSERVED BY VFR AIRCRAFT IN
AND OUT OF DOHA CONTROL ZONE**
Aircraft operating under Visual Flight Rules (VFR) to report

Aircraft operating under Visual Flight Rules (VFR) to Report control zone boundary outbound at nearest Visual Reporting Point to their desired tracks. Visual Reporting Points

Reporting points for Civil Fixed Wing aircraft:

AI HAZM (HZM)	251955.49N	0512951.13E
ALPHA (ALF)	252344.84N	0512204.72E

ASPIRE (ASP)	251544.78N	0512641.36E
CENTRAL ROUNDABOUT (CRA)	251531.20N	0513503.57E
RADISSON (RDS)	251619.73N	0513049.22E

SHAMAL (SML)	253716.55N	0512405.05E
SOFIA (SOF)	252425.00N	0512254.00E
SOUTH POINT (SPB)	245017.00N	0512111.00E

SOUTH POINT (SPT)	245917.99N	0513111.90E
THUMAMA (THM)	251344.29N	0513120.70E
ZULU (ZUL)	251255.01N	0512700.43E

Reporting points for Helicopter Route :		
AI HAZM (HZM)	251955.49N	0512951.13E
ASPIRE (ASP)	251544.78N	0512641.36E

BAHAR (BHR)	250300.70N	0514141.50E
BANANA EAST (BNE)	251850.49N	0514140.25E
BAY-POINT (BAY)	251923.40N	0513802.40E

BEACH (BCH)	251800.58N	0513357.07E
BOAT (BOT)	253319.71N	0513801.01E
CENTRAL BOUNDARY (CBA)	251531.20N	0513503.57E

DHOW (DOW)	251245.63N	0515515.32E
DOHA FESTIVAL CITY (DFC)	252247.88N	0512626.50E

EASTERN EDGE (ESE)	252233.73N	0515101.55E
EZDAN (EZD)	251957.21N	0512740.42E
HAMAMA (HMM)	252653.28N	0512435.68E

INTERCEPT POINT (INT)	251055.73N	0514305.54E
IZBAH (IZB)	250611.69N	0513420.36E
LUSAIL NORTH (LSN)	252654.54N	0512856.63E

MAJD (MJD)	252903.69N	0512036.29E
MINA (MIN)	250304.70N	0513653.33E
MORJAN (MOR)	251631.56N	0515349.00E

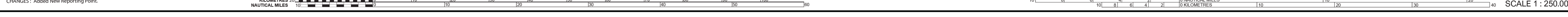
NORTH MALL (NML)	252132.68N	0512645.23E
NORTH ROUNDABOUT (NRA)	251623.55N	0513438.06E
ORANGE HOLE 16 (OH 16)	252049.19N	0514213.24E

ORANGE HOLD 16 (OH 16)	252048.18N	0514515.21E
ORANGE HOLD 34 (OH 34)	251838.13N	0514404.62E
RADISSON (RDS)	251619.73N	0513049.22E

SBAQ (SBQ)	252922.58N	0512709.46E
SEA-POINT (SEA)	251600.00N	0513925.80E
SEEF (SEF)	250750.70N	0513721.72E

SOUTH ROUNDABOUT (SRA)	251423.05N	0513528.92E
THUMAMA (THM)	251344.29N	0513120.70E
TURTLE (TTL)	253251.76N	0513813.34E

ZULU (ZUL) 251255.01N 0512700.43E



The map shows a section of the Taurus mountain range. A rectangular box highlights a specific area of interest, which is the study area. The map includes labels for 'Taurus' and 'Mardin'.

MAP 1

SCALE 1 : 250.00