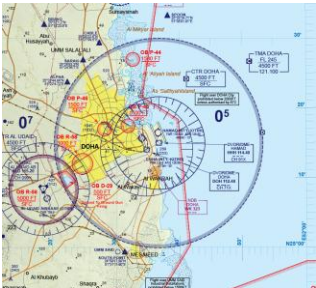


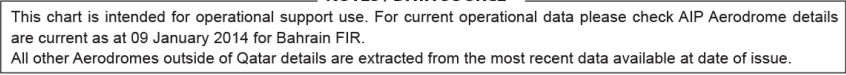










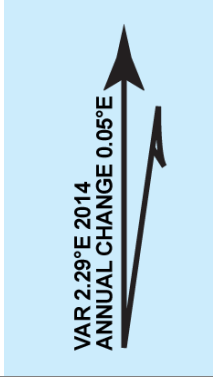
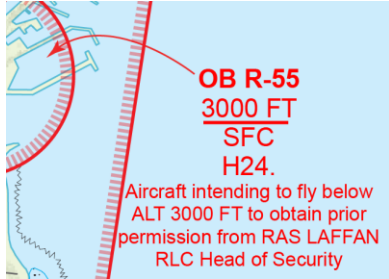
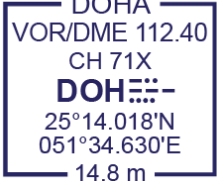


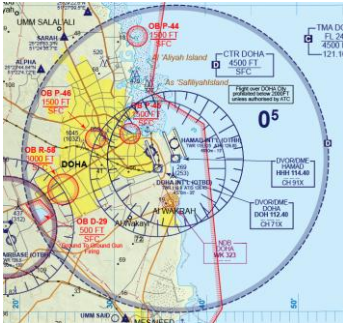


May 05, 2014

Comments on the Aero. Chart 1:500,000

NO	COMMENTS	ILLUSTRATION	STATUS QC
1.	Remove the Square and note: "DOHA AREA For further details is ANC 1:250,000" as we will not produce an ANC 1:250,000. (Blow-up layer)		Delete square ANC. Done, (M. Tauhid) (May, 6 2014)
2.	Please center the DOHA TMA on the chart.		Done.! (M. Tauhid) (May, 6 2014)
3.	Please depict the Linear scales for Kilometer and Nautical Miles as per Doc 8697 Para 17.3.1		Done.! (M. Tauhid) (May, 6 2014)
4.	NOTES/DATA SOURCE This chart is intended for operational support use. For current operational data please check AIP. Aerodrome details are current as of 09 January 2014 from Bahrain FIR. For all other Aerodromes outside of Qatar, details are extracted from the most recent data available at date of issue.		Done.! (M. Tauhid) (May, 6 2014)
5.	On top of the legend area, kindly confirm if the 1st line after the effective date is	<p style="text-align: center;">QATAR AERONAUTICAL CHART - ICAO SCALE 1 : 500.000 Edition : 1st Effective : 06 March 2014</p>	Done.! (M. Tauhid) (May, 6 2014)
6.	Horizontal Datum..... WGS – 84 Spheroid or WGS-84 Spheroid?	<p style="text-align: center;">Lambert Horizontal Datum : World Geodetic System - 1984 (WGS-84), Lambert Conformal Conic Projection, Standard Parallels 25°20' and 30°40' Highest terrain elevation is 662 feet, located at N24°26'24.3"- E50°01'10.4"</p>	Done.! (M. Tauhid) (May, 6 2014)

7.	Please replace CULTUR should CULTURE	<p>CULTURE BUIL-UP AREAS</p> <p> City or large town</p> <p> Town</p> <p>HIGHWAYS AND ROADS</p> <p> Primary road</p> <p> Secondary road</p> <p> Rail road</p>	Done.! (M. Tauhid) (May, 6 2014)
8.	Please replace HIDROGRAPHY should HYDROGRAPHY	<p>HYDROGRAPHY</p> <p> Shore line (reliable)</p> <p> Lakes (perennial)</p>	Done.! (M. Tauhid) (May, 6 2014)
9.	<p>RADIO FACILITIES</p> <p>Compass rose. To be orientated on the chart in</p> <p>Compass rose. To be used</p>	<p></p> <p>Compass rose to be orientated on the chart in accordance with the alignment of the station (normally Magnetic North)</p> <p>Compass rose to be used as appropriate in combination with the following symbols:</p> <p></p>	Done.! (M. Tauhid) (May, 6 2014)
10.	Kindly confirm if the World Aero. Chart Identifier for the area covering Qatar is 2547 or 547?	<p>INTERCHART RELATIONSHIP</p>  <p><small>ONC/IPC Sheet Identifier H-6C</small> <small>World Area Code Identifier 547</small></p>	Done.! (M. Tauhid) (May, 6 2014). Qatar is WAC : 547
11.	Kindly depict on the marginal notes the Date and Annual change of the Isogonic Information as per Doc 8697 Para 17.6.2.3.2		<p>e-AIP Bahrain : Effective Date : 29 MAY</p> <p>MAG VAR/Annual change : 2.29°E (JAN 2014) / 0.05°E</p>
12.	<p>Kindly depict on the marginal notes the date of the latest information shown on the topographic base as per Doc 8697 Para 17.7.13.1</p> <p>Published by QATAR CIVIL AVIATION AUTHORITY Produced INDOAVIS NUSANTARA Aeronautical Data from Aeronautical Information Publication (AIP), Bahrain (Effective 06 FEB 2014) Topographic Data from geoportal.gisqatar.org.qa (07 SEP 2012)</p>	Done.! (M. Tauhid) (May, 6 2014)	

13.	OB R-55 description Kindly arrange to have the ALT 3000 FT in one line		Done.! (M. Tauhid) (May, 6 2014)
14.	Kindly depict the labels for the Radio Navigational Aid and the Designated Airspaces as per the depiction in Doc 8697 En-route Chart Para 7.9.3.1.1 Navigation aid Box		Done.! (M. Tauhid) (May, 6 2014)
	TMA Airspace Box		Done.! (M. Tauhid) (May, 6 2014)
	CTR Airspace Box		Done.! (M. Tauhid) (May, 6 2014)
15.	Please check labels/text as some are covered by lines and are not readable.	-	Done.! (Budi) (May, 6 2014)
16.	Please remove the coordinates of the VFR Reporting points inside the DOHA CTR to lessen the clutter.		Done.! (M. Tauhid) (May, 6 2014)
17.	On the note for reporting error kindly include our email address: doha.ais@qcaa.gov.qa	<p>Consult AIP and NOTAM for latest information, No responsibility is taken for air data outside of Qatar User noting errors or omissions on this chart are kindly requested to inform</p> <p>Qatar Civil aviation authority Head of Aeronautical Information Services P.O.Box 73, Doha, Qatar. Phone : +974 44656558 /221 Fax : +974 44656554 email : doha.ais@qcaa.gov.qa Web: http://www.caa.gov.qa</p>	Done.! (M. Tauhid) (May, 6 2014)