



BAGHDAD FIR
 AERONAUTICAL INFORMATION SERVICE
 BAGHDAD INTERNATIONAL AIRPORT
 P.O.BOX 55103

Iraq AIP SUPPLEMENT No: A 06/2011 Date: 19 July 2011
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1. Introduction. This supplement is addressing the changes in Basrah TMA structure which will be incorporated in the AIP edition 53.

2. AIP Version 52 will be amended as follows effective 19th July 2011:

2.1 Ref. ENR 2.1-11

Name and Lateral Limits	Upper Limit Lower Limit Class	Unit Providing ATS	Radio Callsign FREQ, Language
Basrah TMA Sector A 15 NM radius centered on N30°32'56.4" E047°39'43.8".	FL240 <hr/> 1500FT MSL Class E	Baghdad ACC	Ali Radar 120.200 MHz English
Sector B 25 NM radius centered on N30°32'56.4" E047°39'43.8". (Limited to the east by national border of Iraq).	FL240 <hr/> 4000FT MSL Class E		
Sector C N31°27'57" E047°43'06.6" CCW along the arc of a circle of 55 NM radius centered on N30°32'56.4" E047°39'43.8" to N31°18'33.6" E047°03'51.6", N30°10'50.4" E046°41'14.4", CCW along the arc of a circle of 55 NM radius centered on N30°32'56.4" E047°39'43.8" to N29°47'54.6" E047°04'17.4", along the national border of Iraq and Kuwait to N29°52'00" E048°23'00", N29°57'00" E048°35'00" along the national border of Iraq and Iran back to origin.	FL240 <hr/> 7000FT MSL Class E		