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OUTER APPROACHES TO AR RUWAYS AND JABAL AZ ZANNAH

STATION
AR RUWAYS
(meters)

DEPTHS IN METRES

SCALE 1: 50 000

Depths are in metres and are reduced to Chart Datum, which is approximately the level of Lowest Astronomical Tide.

Heights are in metres. Underlined figures are drying heights above Chart Datum. All other heights are above Mean Higher High Water.

Positions are referred to WGS84 Datum.

Navigational marks: IALA Maritime Buoyage System – Region A (Red to port).

Projection: Transverse Mercator.

Sources: See Source Diagram. Depths in upright figures are from smaller scale surveys. Satellite imagery of 2016 to 2017 has been used to define the coastline.

RUWAI'S AND YAS CHANNELS
Between Buoy No. 14 (24°20'N 52°41'76E) and Buoy No. 1 (24°24'39N 52°36'45E) the Ruwais Channel is strictly for outbound traffic only. The Yas Channel is strictly for inbound traffic only.

VESSEL REPORTING
For details of the following vessel traffic services, see ADMIRALTY List of Radio Signals:
- Jebel Dhanna VTS
- Ruwais VTS

Tidal Levels referred to Datum of Soundings						
Place	Lat N	Long E	Heights in metres above datum			
			MHHW T/LHW	MHLW	M	L
Ar Ruwys (UAE)	24°08'	52°45'	1.6	-	-	-
Jabal Az Zannah	24 11	52 38	1.6	-	-	-
Shir Bani Yas	24 19	52 39	1.6	-	-	-
Ghaibah Light Runy	24 26	52 34	1.5	-	-	-

AR RUM
(Rum)