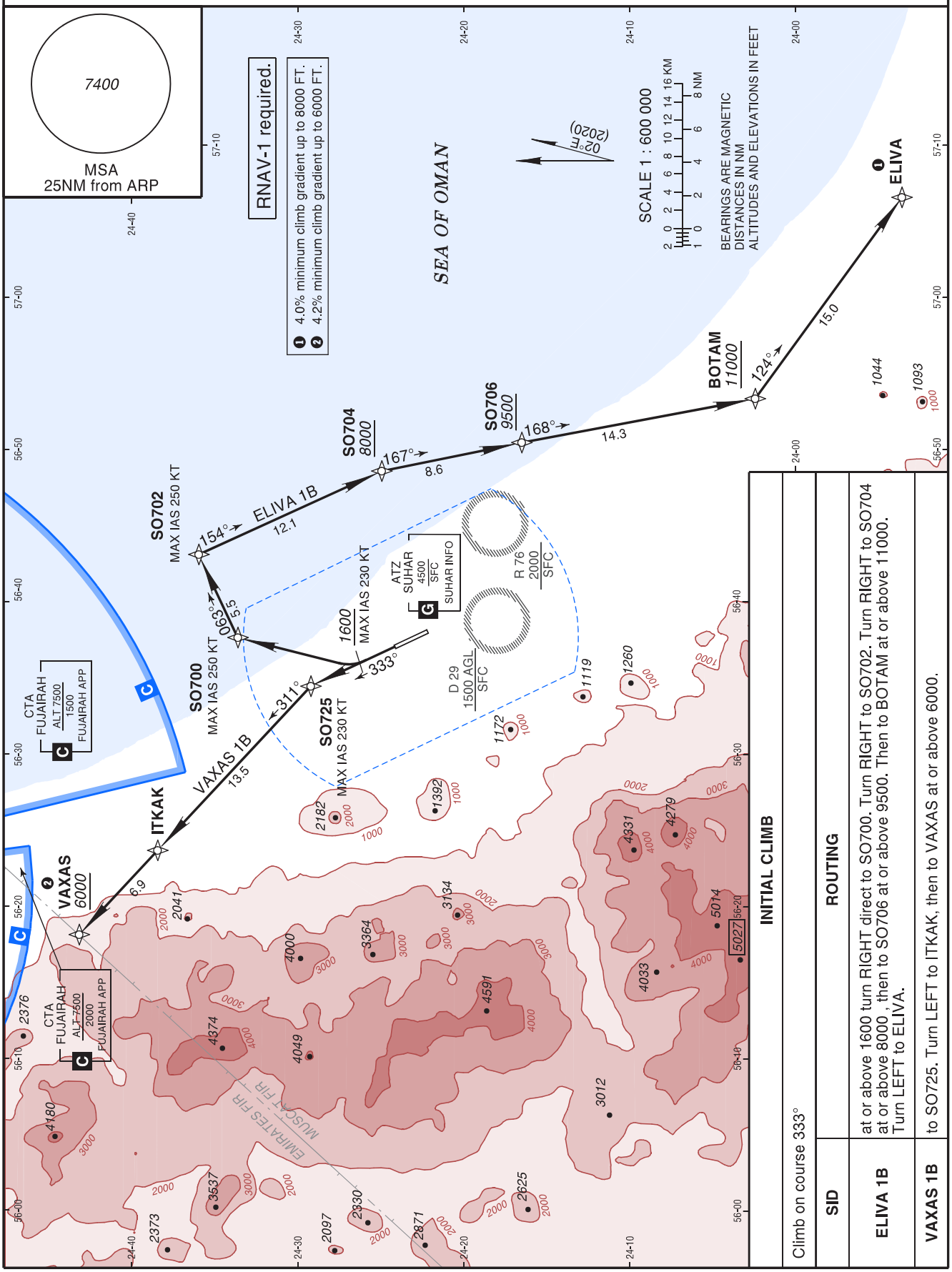
STANDARD DEPARTURE CHART INSTRUMENT (SID) - ICAO

AD ELEV 144 FT
Trans Alt *13000*
Trans Level *FL150*

SUHAR Information 118.725

SUHAR/Suhar
OMAN
RWY 33

ELIVA 1B, VAXAS 1B RNAV (GNSS) DEPARTURE



INITIAL CLIMB

Climb on course 333°

SID	ROUTING
ELIVA 1B	at or above 1600 turn RIGHT direct to SO700. Turn RIGHT to SO702. Turn RIGHT to SO704 at or above 8000 , then to SO706 at or above 9500. Then to BOTAM at or above 11000. Turn LEFT to ELIVA.
VAXAS 1B	to SO725. Turn LEFT to ITKAK, then to VAXAS at or above 6000.

CHANGE: Page Renumbered

Route Description: RNAV (GNSS) DEPARTURE RWY 33

Path descriptor	Fix identifier	Flyover	Course Magnetic (True)	Turn direction	Altitude	Speed limit	Magnetic variation	Distance	Navigation performance
VAXAS 1B DEPARTURE									
CF	SO725		333° (334.8°)			230 KT	2°E		RNAV 1
TF	ITKAK		311° (313.1°)	L			2°E	13.5	RNAV 1
TF	VAXAS		311° (313.0°)		+6000		2°E	6.9	RNAV 1
ELIVA 1B DEPARTURE									
CA			333° (334.8°)		+1600	230 KT	2°E		RNAV 1
DF	SO700			R		250 KT	2°E		RNAV 1
TF	SO702		063° (064.8°)	R		250 KT	2°E	5.5	RNAV 1
TF	SO704		154° (155.5°)	R	+8000		2°E	12.1	RNAV 1
TF	SO706		167° (168.5°)	R	+9500		2°E	8.6	RNAV 1
TF	BOTAM		168° (169.3°)		+11000		2°E	14.3	RNAV 1
TF	ELIVA		124° (126.0°)	L			2°E	15.0	RNAV 1

Aeronautical Data Tabulation: RNAV (GNSS) DEPARTURE RWY 33

Waypoint / Fix	Latitude	Longitude	Latitude (MIN)	Longitude (MIN)	Notes
SO725	N24°29'12.7''	E056°34'26.1''	N24°29.212'	E056°34.435'	
ITKAK	N24°38'25.5''	E056°23'38.8''	N24°38.425'	E056°23.647'	
VAXAS	N24°43'08.0''	E056°18'07.0''	N24°43.133'	E056°18.117'	
SO700	N24°33'36.0''	E056°37'38.0''	N24°33.600'	E056°37.633'	
SO702	N24°35'57.0''	E056°43'06.0''	N24°35.950'	E056°43.100'	
SO704	N24°24'57.0''	E056°48'35.0''	N24°24.950'	E056°48.583'	
SO706	N24°16'31.0''	E056°50'27.0''	N24°16.517'	E056°50.450'	
BOTAM	N24°02'26.5''	E056°53'20.1''	N24°02.442'	E056°53.335'	
ELIVA	N23°53'34.8''	E057°06'34.3''	N23°53.580'	E057°06.572'	