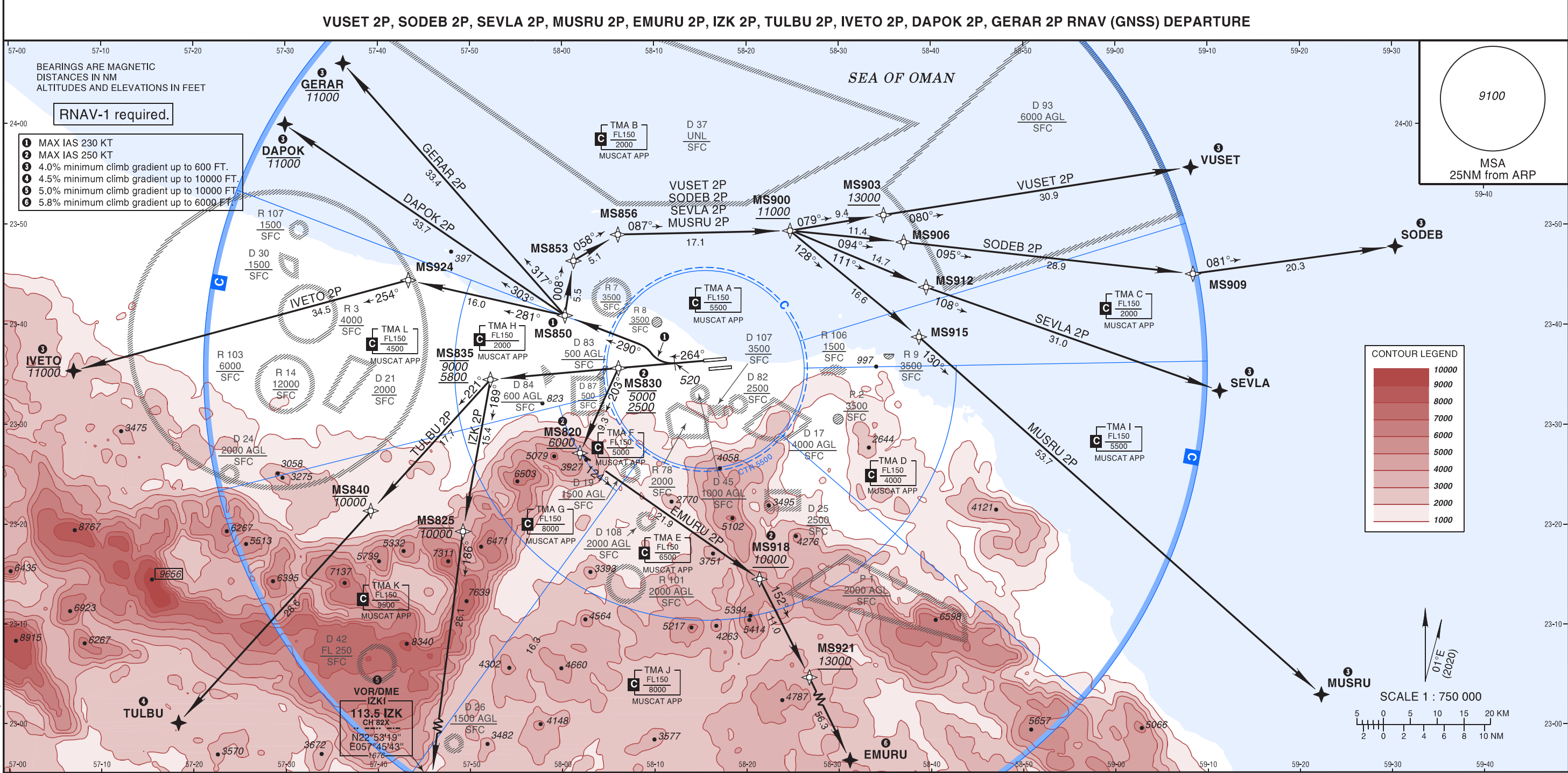


STANDARD DEPARTURE CHART INSTRUMENT (SID) - ICAO

STANDARD DEPARTURE CHART INSTRUMENT (SID) - ICAO	AD ELEV	49 FT	<table><tr><td>Muscat Information</td><td>126.800</td><td>Muscat Ground North</td><td>127.875</td></tr><tr><td>Muscat Tower North</td><td>118.825</td><td>Muscat Ground South</td><td>121.800</td></tr><tr><td>Muscat Tower South</td><td>118.4</td><td></td><td></td></tr></table>				Muscat Information	126.800	Muscat Ground North	127.875	Muscat Tower North	118.825	Muscat Ground South	121.800	Muscat Tower South	118.4		
	Muscat Information	126.800					Muscat Ground North	127.875										
	Muscat Tower North	118.825					Muscat Ground South	121.800										
Muscat Tower South	118.4																	
Trans Alt	13000																	
Trans Level	FL150																	
MUSCAT/Muscat Intl OMAN RWY 26R																		



INITIAL CLIMB			
Climb on course 264°			
SID	ROUTING	SID	ROUTING
VUSET 2P	at 520 turn RIGHT to MS850 on course 290°, turn RIGHT to MS853, turn RIGHT to MS856, turn RIGHT to MS900 at or above 11000, turn LEFT to MS903 at or above 13000, then to VUSET.	IZK 2P	to MS835 between 5800 and 9000, turn LEFT to MS825 at or below 10000, then to IZK VOR/DME.
SODEB 2P	at 520 turn RIGHT to MS850 on course 290°, turn RIGHT to MS853, turn RIGHT to MS856, turn RIGHT to MS900 at or above 11000, turn RIGHT to MS906, then to MS909, then turn LEFT to SODEB.	TULBU 2P	to MS835 between 5800 and 9000, turn LEFT to MS840 at or below 10000, then to TULBU.
SEVLA 2P	at 520 turn RIGHT to MS850 on course 290°, turn RIGHT to MS853, turn RIGHT to MS856, turn RIGHT to MS900 at or above 11000, turn RIGHT to MS912, then to SEVLA.	IVETO 2P	at 520 turn RIGHT to MS850 on course 290°, turn LEFT to MS924, turn LEFT to IVETO at or below 11000.
MUSRU 2P	at 520 turn RIGHT to MS850 on course 290°, turn RIGHT to MS853, turn RIGHT to MS856, turn RIGHT to MS900 at or above 11000, turn RIGHT to MS915, then to MUSRU.	DAPOK 2P	at 520 turn RIGHT to MS850 on course 290°, turn RIGHT to DAPOK at or below 11000.
EMURU 2P	to MS830 between 2500 and 5000, turn LEFT to MS820 at or above 6000, turn LEFT to MS918 at or above 10000, turn RIGHT to MS921 at or above 13000, then to EMURU.	GERAR 2P	at 520 turn RIGHT to MS850 on course 290°, turn RIGHT to GERAR at or below 11000.

Amendment: Frequency Table Updated

Route Description: RNAV (GNSS) DEPARTURE RWY 26R

Path descriptor	Fix identifier	Flyover	Course Magnetic (True)	Turn direction	Altitude	Speed limit	Magnetic variation	Distance	Navigation performance
VUSET 2P DEPARTURE									
CA			264° (265.0°)		@520	230 KT	1.4°E		RNAV 1
CF	MS850		290° (291.0°)	R		230 KT	1.4°E		RNAV 1
TF	MS853		008° (009.0°)	R			1.4°E	5.5	RNAV 1
TF	MS856		058° (059.3°)	R			1.4°E	5.1	RNAV 1
TF	MS900		087° (088.7°)	R	+11000		1.4°E	17.1	RNAV 1
TF	MS903		079° (080.4°)	L	+13000		1.4°E	9.4	RNAV 1
TF	VUSET		080° (081.0°)				1.4°E	30.9	RNAV 1
SODEB 2P DEPARTURE									
CA			264° (265.0°)		@520	230 KT	1.4°E		RNAV 1
CF	MS850		290° (291.0°)	R		230 KT	1.4°E		RNAV 1
TF	MS853		008° (009.0°)	R			1.4°E	5.5	RNAV 1
TF	MS856		058° (059.3°)	R			1.4°E	5.1	RNAV 1
TF	MS900		087° (088.7°)	R	+11000		1.4°E	17.1	RNAV 1
TF	MS906		094° (095.7°)	R			1.4°E	11.4	RNAV 1
TF	MS909		095° (096.1°)				1.4°E	28.9	RNAV 1
TF	SODEB		081° (082.1°)	L			1.4°E	20.3	RNAV 1
SEVLA 2P DEPARTURE									
CA			264° (265.0°)		@520	230 KT	1.4°E		RNAV 1
CF	MS850		290° (291.0°)	R		230 KT	1.4°E		RNAV 1
TF	MS853		008° (009.0°)	R			1.4°E	5.5	RNAV 1
TF	MS856		058° (059.3°)	R			1.4°E	5.1	RNAV 1
TF	MS900		087° (088.7°)	R	+11000		1.4°E	17.1	RNAV 1
TF	MS912		111° (112.5°)	R			1.4°E	14.7	RNAV 1
TF	SEVLA		108° (109.3°)				1.4°E	31.0	RNAV 1
MUSRU 2P DEPARTURE									
CA			264° (265.0°)		@520	230 KT	1.4°E		RNAV 1
CF	MS850		290° (291.0°)	R		230 KT	1.4°E		RNAV 1
TF	MS853		008° (009.0°)	R			1.4°E	5.5	RNAV 1
TF	MS856		058° (059.3°)	R			1.4°E	5.1	RNAV 1
TF	MS900		087° (088.7°)	R	+11000		1.4°E	17.1	RNAV 1
TF	MS915		128° (129.4°)	R			1.4°E	16.6	RNAV 1
TF	MUSRU		130° (131.5°)				1.4°E	53.7	RNAV 1
EMURU 2P DEPARTURE									
CF	MS830		264° (265.0°)		-5000 +2500	250 KT	1.4°E		RNAV 1
TF	MS820		203° (204.3°)	L	+6000	250 KT	1.4°E	9.3	RNAV 1
TF	MS918		124° (125.0°)	L	+10000	250 KT	1.4°E	21.9	RNAV 1
TF	MS921		152° (153.1°)	R	+13000		1.4°E	11.0	RNAV 1
TF	EMURU		152° (153.8°)				1.4°E	56.3	RNAV 1

Route Description: RNAV (GNSS) DEPARTURE RWY 26R

Path descriptor	Fix identifier	Flyover	Course Magnetic (True)	Turn direction	Altitude	Speed limit	Magnetic variation	Distance	Navigation performance
IZK 2P DEPARTURE									
CF	MS835		264° (265.0°)		-9000 +5800		1.4°E		RNAV 1
TF	MS825		189° (190.3°)	L	-10000		1.4°E	15.4	RNAV 1
TF	IZK		186° (187.3°)				1.4°E	26.1	RNAV 1
TULBU 2P DEPARTURE									
CF	MS835		264° (265.0°)		-9000 +5800		1.4°E		RNAV 1
TF	MS840		221° (222.4°)	L	-10000		1.4°E	17.7	RNAV 1
TF	TULBU		221° (222.3°)				1.4°E	28.6	RNAV 1
IVETO 2P DEPARTURE									
CA			264° (265.0°)		@520	230 KT	1.4°E		RNAV 1
CF	MS850		290° (291.0°)	R		230 KT	1.4°E		RNAV 1
TF	MS924		281° (282.8°)	L			1.4°E	16.0	RNAV 1
TF	IVETO		254° (255.0°)	L	-11000		1.4°E	34.5	RNAV 1
DAPOK 2P DEPARTURE									
CA			264° (265.0°)		@520	230 KT	1.4°E		RNAV 1
CF	MS850		290° (291.0°)	R		230 KT	1.4°E		RNAV 1
TF	DAPOK		303° (304.4°)	R	-11000		1.4°E	33.7	RNAV 1
GERAR 2P DEPARTURE									
CA			264° (265.0°)		@520	230 KT	1.4°E		RNAV 1
CF	MS850		290° (291.0°)	R		230 KT	1.4°E		RNAV 1
TF	GERAR		317° (318.7°)	R	-11000		1.4°E	33.4	RNAV 1

Aeronautical Data Tabulation: RNAV (GNSS) DEPARTURE RWY 26R

Waypoint / Fix	Latitude	Longitude	Latitude (MIN)	Longitude (MIN)	Notes
MS850	N23°40'51.30"	E058°00'21.10"	N23°40.855'	E058°00.352'	
DAPOK	N23°59'56.00"	E057°29'59.00"	N23°59.933'	E057°29.983'	
EMURU	N22°13'57.00"	E058°53'38.00"	N22°13.950'	E058°53.633'	
GERAR	N24°06'00.00"	E057°36'16.00"	N24°06.000'	E057°36.267'	
IVETO	N23°35'20.00"	E057°07'04.00"	N23°35.333'	E057°07.067'	
IZK VOR	N22°53'18.60"	E057°45'42.73"	N22°53.310'	E057°45.712'	
MS820	N23°27'05.99"	E058°01'59.57"	N23°27.100'	E058°01.993'	
MS825	N23°19'16.10"	E057°49'18.36"	N23°19.268'	E057°49.306'	
MS830	N23°35'35.99"	E058°06'09.63"	N23°35.600'	E058°06.161'	
MS835	N23°34'27.52"	E057°52'17.13"	N23°34.459'	E057°52.286'	
MS840	N23°21'19.36"	E057°39'18.41"	N23°21.323'	E057°39.307'	
MS853	N23°46'18.31"	E058°01'17.38"	N23°46.305'	E058°01.290'	
MS856	N23°48'55.95"	E058°06'06.26"	N23°48.933'	E058°06.104'	
MS900	N23°49'19.00"	E058°24'46.00"	N23°49.317'	E058°24.767'	
MS903	N23°50'53.22"	E058°34'54.04"	N23°50.887'	E058°34.901'	
MS906	N23°48'10.76"	E058°37'05.84"	N23°48.179'	E058°37.097'	
MS909	N23°45'01.39"	E059°08'28.04"	N23°45.023'	E059°08.467'	
MS912	N23°43'41.24"	E058°39'31.46"	N23°43.687'	E058°39.524'	
MS915	N23°38'43.25"	E058°38'45.34"	N23°38.721'	E058°38.756'	
MS918	N23°14'29.62"	E058°21'27.95"	N23°14.494'	E058°21.466'	
MS921	N23°04'38.60"	E058°26'52.42"	N23°04.643'	E058°26.874'	
MS924	N23°44'23.10"	E057°43'22.02"	N23°44.385'	E057°43.367'	
MUSRU	N23°02'56.00"	E059°22'23.00"	N23°02.933'	E059°22.383'	
SEVLA	N23°33'21.00"	E059°11'22.00"	N23°33.350'	E059°11.367'	
SODEB	N23°47'47.00"	E059°30'23.00"	N23°47.783'	E059°30.383'	
TULBU	N23°00'05.00"	E057°18'27.00"	N23°00.083'	E057°18.450'	
VUSET	N23°55'40.00"	E059°08'12.00"	N23°55.667'	E059°08.200'	