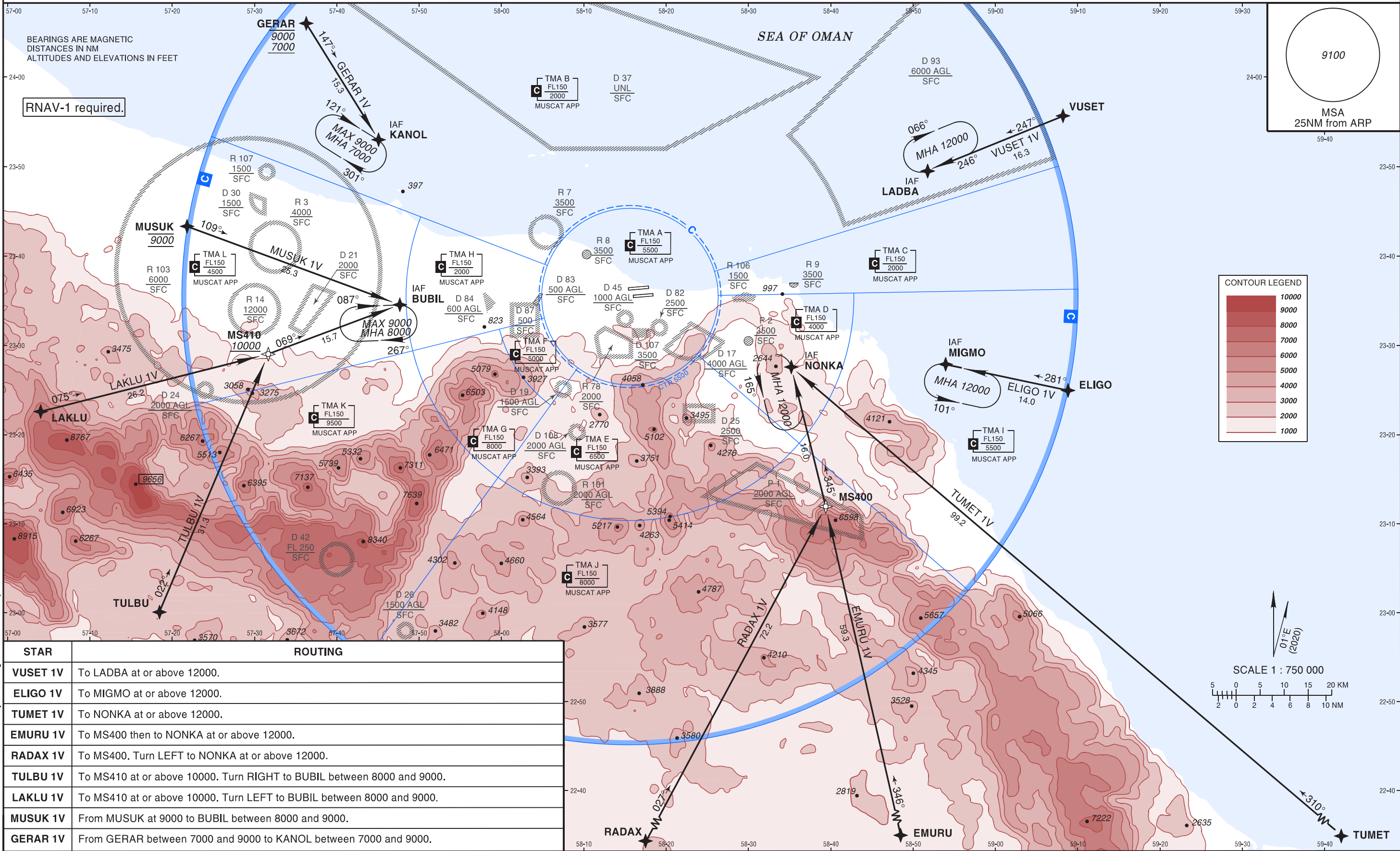


STANDARD ARRIVAL CHART INSTRUMENT (STAR) - ICAO

STANDARD ARRIVAL CHART INSTRUMENT (STAR) - ICAO	AD ELEV	49 FT	Muscat Information		126.800	Muscat Approach	121.200	MUSCAT/Muscat Intl OMAN RWY 08L
	Trans Alt	13000	Muscat Tower North		118.825	Muscat Ground North	127.875	
	Trans Level	FL150	Muscat Tower South		118.4	Muscat Ground South	121.800	

VUSET 1V, ELIGO 1V, TUMET 1V, EMURU 1V, RADAX 1V, TULBU 1V, LAKLU 1V, MUSUK 1V, GERAR 1V RNAV (GNSS) ARRIVAL



Amendment: Frequency Table Updated

Holding Instruction/Areas RNAV (GNSS) ARRIVAL RWY 08L

Path descriptor	Fix identifier	Inbound course M (T)	Leg Distance	Turn direction	Minimum altitude	Maximum altitude	Speed	Magnetic variation	Navigation performance
Hold	BUBIL	087° (088.0°)	1 MIN	R	8000	9000	230 KT	1°E	
Hold	KANOL	121° (122.0°)	1 MIN	R	7000	9000	230 KT	1°E	
Hold	LADBA	246° (247.0°)	1 MIN	R	12000		230 KT	1°E	
Hold	MIGMO	281° (282.0°)	1 MIN	L	12000		230 KT	1°E	
Hold	NONKA	345° (346.1°)	1 MIN	L	12000		230 KT	1°E	

Route Description: RNAV (GNSS) ARRIVAL RWY 08L

Path descriptor	Fix identifier	Flyover	Course Magnetic (True)	Turn direction	Altitude	Speed limit	Magnetic variation	Distance	Navigation performance
VUSET 1V ARRIVAL									
IF	VUSET						1°E		RNAV 1
TF	LADBA		247° (247.9°)		+12000		1°E	16.3	RNAV 1
ELIGO 1V ARRIVAL									
IF	ELIGO						1°E		RNAV 1
TF	MIGMO		281° (282.0°)		+12000		1°E	14.0	RNAV 1
TUMET 1V ARRIVAL									
IF	TUMET						1°E		RNAV 1
TF	NONKA		310° (310.6°)		+12000		1°E	99.2	RNAV 1
EMURU 1V ARRIVAL									
IF	EMURU						1°E		RNAV 1
TF	MS400		346° (347.2°)				1°E	59.3	RNAV 1
TF	NONKA		345° (346.1°)		+12000		1°E	16.0	RNAV 1
RADAX 1V ARRIVAL									
IF	RADAX						1°E		RNAV 1
TF	MS400		027° (028.1°)				1°E	72.2	RNAV 1
TF	NONKA		345° (346.1°)	L	+12000		1°E	16.0	RNAV 1
TULBU 1V ARRIVAL									
IF	TULBU						1°E		RNAV 1
TF	MS410		022° (022.8°)		+10000		1°E	31.3	RNAV 1
TF	BUBIL		069° (069.5°)	R	-9000 +8000		1°E	15.7	RNAV 1
LAKLU 1V ARRIVAL									
IF	LAKLU						1°E		RNAV 1
TF	MS410		075° (075.7°)		+10000		1°E	26.2	RNAV 1
TF	BUBIL		069° (069.5°)	L	-9000 +8000		1°E	15.7	RNAV 1
MUSUK 1V ARRIVAL									
IF	MUSUK				@9000		1°E		RNAV 1
TF	BUBIL		109° (110.2°)		-9000 +8000		1°E	25.3	RNAV 1
GERAR 1V ARRIVAL									
IF	GERAR				-9000 +7000		1°E		RNAV 1
TF	KANOL		147° (148.2°)		-9000 +7000		1°E	15.3	RNAV 1

Aeronautical Data Tabulation: RNAV (GNSS) ARRIVAL RWY 08L

Waypoint / Fix	Latitude	Longitude	Latitude (MIN)	Longitude (MIN)	Notes
BUBIL	N23°34'31.53"	E057°47'38.97"	N23°34.526'	E057°47.650'	
ELIGO	N23°24'58.00"	E059°08'48.00"	N23°24.967'	E059°08.800'	
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'	
KANOL	N23°52'57.87"	E057°45'04.18"	N23°52.965'	E057°45.070'	
LADBA	N23°49'30.65"	E058°51'45.04"	N23°49.511'	E058°51.751'	
LAKLU	N23°22'35.00"	E057°04'01.00"	N23°22.583'	E057°04.017'	
MIGMO	N23°27'52.76"	E058°53'54.28"	N23°27.879'	E058°53.905'	
MS400	N23°11'57.00"	E058°39'23.00"	N23°11.950'	E058°39.383'	
MS410	N23°29'02.00"	E057°31'40.00"	N23°29.033'	E057°31.667'	
MUSUK	N23°43'20.00"	E057°21'48.00"	N23°43.333'	E057°21.800'	
NONKA	N23°27'35.00"	E058°35'12.00"	N23°27.583'	E058°35.200'	
RADAX	N22°08'09.00"	E058°02'30.00"	N22°08.150'	E058°02.500'	
TULBU	N23°00'05.00"	E057°18'27.00"	N23°00.083'	E057°18.450'	
TUMET	N22°23'07.00"	E059°57'02.00"	N22°23.117'	E059°57.033'	
VUSET	N23°55'40.00"	E059°08'12.00"	N23°55.667'	E059°08.200'	