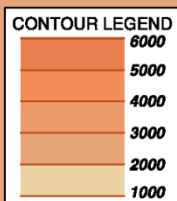
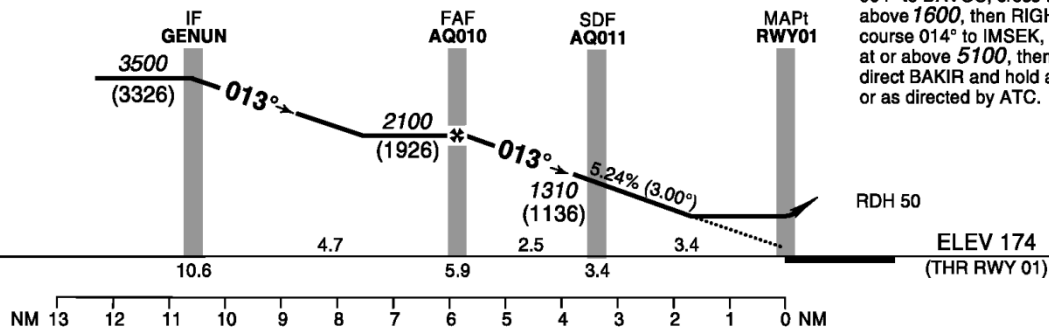


AQABA/King Hussein Intl (OJAQ)
RNAV (GNSS) RWY 01



MISSSED APPROACH:
Climb to **8000**. Proceed on track 004° to DAVOS, cross DAVOS at or above **1600**, then RIGHT turn on course 014° to IMSEK, cross IMSEK at or above **5100**, then RIGHT turn direct BAKIR and hold at **8000**, or as directed by ATC.



STRAIGHT-IN APPROACH		A	B	C	D	ADVISORY INFORMATION ONLY					
LNAV	OCA(H)	530 (356)				FAF to THR	NM	5	4	3	2
LNAV/VNAV	OCA(H)	550 (376)	560 (386)	580 (406)	590 (416)	Altitude (Height)	1766 (1592)	1448 (1274)	1129 (955)	811 (637)	
CIRCLING		A	B	C	D	1. For uncompensated BARO-VNAV systems, procedure not authorized below 5°C (41°F). 2. When local altimeter not received, procedure not authorized. 3. No turn before MAPt. 4. Timing not authorized for defining the MAPt. 5. DME/DME not authorized. 6. Remain within Jordan airspace. 7. MAX IAS 180 KTS.					
		Not authorized									

Holding Instruction/Areas RNAV (GNSS) RWY 01

Path Descriptor	Fix Identifier	Inbound course °M	Leg Distance	Turn Direction	Minimum Altitude	Maximum Altitude	Speed	Magnetic Variation	Navigation Specification
Hold	LOXAL	283.07°	4.0 NM	R	6500	-	180 kts	4.0°E	
Hold	BAKIR	195.58°	4.0 NM	L	8000	-	180 kts	4.0°E	

Route Description: RNAV (GNSS) RWY 01

Path Terminator	Waypoint Identifier	Flyover	Course / Track °M	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (FT)	Speed	VPA/ TCH	Navigation Specification
IF	LOXAL	N		4.0°E			+6500	180 kts		RNP APCH
TF	KEDET	N	283.07°	4.0°E	3.0		+5214	180 kts		RNP APCH
TF	GENUN	N	283.05°	4.0°E	4.0		+3500	180 kts		RNP APCH
TF	AQ010	N	013.00°	4.0°E	4.7	right	+2100	180 kts		RNP APCH
TF	AQ011	N	013.00°	4.0°E	2.5		+1310	180 kts		RNP APCH
TF	RWY01	Y	013.00°	4.0°E	3.4		@224	180 kts	-3.0 / 50'	RNP APCH
TF	DAVOS	N	004.16°	4.0°E	8.3		+1600	180 kts		RNP APCH
CF	IMSEK	Y	013.81°	4.0°E	22.6	right	+5100	180 kts		RNP APCH
DF	BAKIR	Y		4.0°E		right	+8000	180 kts		RNP APCH

Aeronautical Data Tabulation: RNAV (GNSS) RWY 01

Waypoint / Fix	Latitude	Longitude	Latitude (MIN)	Longitude (MIN)	Notes
LOXAL (IAF)	N29°23'41.23"	E035°04'55.06"	N29°23.687'	E035°04.918'	
KEDET (SDF)	N29°24'34.17"	E035°01'38.05"	N29°24.570'	E035°01.634'	
GENUN (IF)	N29°25'44.63"	E034°57'15.28"	N29°25.744'	E034°57.255'	
AQ010 (FAF)	N29°30'14.16"	E034°58'49.47"	N29°30.236'	E034°58.825'	
AQ011 (SDF)	N29°32'37.97"	E034°59'39.74"	N29°32.633'	E034°59.662'	
RWY01 (MAPt)	N29°35'53.00"	E035°00'47.97"	N29°35.883'	E035°00.800'	
DAVOS (MAF)	N29°44'06.92"	E035°02'22.39"	N29°44.115'	E035°02.373'	
IMSEK (TP)	N30°05'39.41"	E035°10'20.05"	N30°05.657'	E035°10.334'	
BAKIR (MAHF)	N29°39'00.40"	E035°05'00.05"	N29°39.007'	E035°05.001'	