

**PERSIAN GULF AIRFIELD DATA (2016-06-21)**

Airport (ICAO)	Latitude		Mag. dev.	TACAN	IICKPA	TILS Channel, APK Channel / Sector, AWLS Channel			
	Longitude			VOR	NDB	VHF AM	UHF AM	VHF(L) AM	HF AM
	RWY →	Mag.H	True H.	ILS	ΠPMΓ/AWLS	Outer NDB	Inner NDB	Alt (m)	Dim (m)
	RWY ←	Mag.H.	True H.	ILS	ΠPMΓ/AWLS	Outer NDB	Inner NDB	Alt (ft)	Dim (ft)
<b>Abu Dhabi International Airport (OMAA*)</b>	N25°27.883'		-1.9°	—	—	AJS-37 [22]			
	E054°38.350'			114.25 ADV	—	119.200	250.550	39.000	4.050
	RWY 13L	128°	128°T	—	—	—	—	28m	3906×58m
	RWY 31R	308°	308°T	—	—	—	—	92'	12818×190'
	RWY 13R	127°	129°T	—	—	—	—	28m	4104×58m
RWY 31L	307°	309°T	—	—	—	—	92'	13464×190'	
<b>Abu Musa Island Airport (OIBA*)</b>	N25°52.500'		-2.1°	—	(11)	AJS-37 [1] - MiG-21 [1-1/3]			
	E055°01.266'			—	285.0 ABM	122.900	250.400	38.850	3.975
	RWY 08	083°	084°T	—	—	—	—	5m	2320×44m
RWY 26	263°	264°T	—	—	—	—	16'	7616×145'	
<b>Al Ain International Airport (OMAL*)</b>	N24°16.600'		-1.8°	—	(20)	AJS-37 [25]			
	E055°36.700'			112.60 ALN	—	119.850	250.700	39.150	4.125
	RWY 01	007°	008°T	—	—	—	—	248m	3434×44m
RWY 19	187°	188°T	—	—	—	—	814'	11268×145'	
<b>Al-Bateen Airport (OMAD*)</b>	N24°26.033'		-1.9°	—	—	AJS-37 [23]			
	E054°27.033'			114.00 ALB	—	119.900	250.600	39.050	4.075
	RWY 13	127°	129°T	—	—	—	—	37m	2075×47m
RWY 31	307°	309°T	—	—	—	—	12'	6809×155'	
<b>Al Dhafra AB (OMAM*)</b>	N24°15.466'		-1.9°	96X MA	(1, 2)	AJS-37 [4]			
	E054°32.050'			114.90 MA	—	126.500	251.100	39.500	4.300
	RWY 13L	127°	127°T	109.10	28 / —	—	—	16m	3475×45m
	RWY 31R	307°	307°T	114.90	24 / —	—	—	52'	11403×150'
	RWY 13R	127°	127°T	108.70	24 / —	—	—	16m	3475×45m
RWY 31L	307°	307°T	111.10	48 / —	—	—	52'	11403×150'	
<b>Al Maktoum Intl. (OMDW)</b>	N24°54.316'		-1.9°	—	(3)	AJS-37 [6]			
	E055°10.483'			113.40 JXB	—	118.600	251.200	39.600	4.350
	RWY 12	121°	121°T	111.75 IJEA	— / 1	—	—	37m	3505×67m
RWY 30	301°	301°T	109.75 IJWA	— / 2	—	—	123'	11500×220'	
<b>Al Minhad AB (OMDM*)</b>	N25°01.600'		-1.9°	99X MIN	(4)	AJS-37 [12]			
	E055°23.016'			<del>115.20 MIN</del>	—	118.550	250.100	38.500	3.800
	RWY 09	089°	090°T	110.70 IMNW	— / 3	—	—	52 +6m	3616×40m
RWY 27	269°	270°T	110.75 IMNR	— / 4	—	—	172 +19'	11865×130'	
<b>Bandar Abbas Intl. (OIKB)</b>	N27°12.216'		-2.2°	78X BND	(16, 17)	AJS-37 [2] - MiG-21 [1-1/5]			
	E056°22.216'			117.2 BND	250.0 BND	118.100	251.000	39.400	4.250
	RWY 03L	027°	028°T	—	—	—	—	6 -1m	3350×37m
	RWY 21R	207°	208°T	—	—	—	—	21 -3'	10990×120'
	RWY 03R	027°	028°T	—	—	—	—	6 -1m	3547×43m
RWY 21L	207°	208°T	<del>333.80 IBND</del>	— / 13	—	—	21 -3'	11640×140'	
<b>Bandar-e-Jask airfield</b>	N25°39.016'		-1.8°	110X JSK	—	AJS-37 [21]			
	E057°47.516'			116.30 KHM	349.0 JSK	118.150	250.500	38.950	4.025
	RWY 06	061°	61°T	—	—	—	—	8m	2085×33m
RWY 24	241°	241°T	—	—	—	—	26'	6842×110'	
<b>Bandar Lengeh (OIBL*)</b>	N26°31.833'		-2.3°	—	(13)	AJS-37 [3] - MiG-21 [1-1/4]			
	E054°48.783'			114.8 LEN	408.0 LEN	121.700	251.050	39.450	4.275
	RWY 08	079°	081°T	—	—	—	—	25m	2324×43m
RWY 26	259°	261°T	—	—	—	—	81'	7625×140'	
<b>Dubai Intl. (OMDB)</b>	N25°14.883'		-2.0°	—	(5, 6)	AJS-37 [5] - MiG-21 [1-1/1]			
	E055°22.750'			—	<del>265.0 DO</del>	118.750	251.150	39.550	4.325
	RWY 12L	121°	122°T	110.10 IDBL	— / 5	—	—	5m	3349×64m
	RWY 30R	301°	302°T	<del>110.90 IDBR</del>	— / 7	—	—	16'	10989×210'
	RWY 12R	121°	122°T	<del>109.50 IDBE</del>	— / 6	—	—	5m	3349×64m
RWY 30L	301°	302°T	<del>111.30 IDBW</del>	— / 8	—	—	16'	10989×210'	

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Airport (ICAO)	Latitude		Mag. dev.	TACAN	IICKPA	TILS Channel, APK Channel / Sector, AWLS Channel			
	Longitude			VOR	NDB	VHF AM	UHF AM	VHF(L) AM	HF AM
	RWY →	Mag.H	True H.	ILS	ΠPMΓ/AWLS	Outer NDB	Inner NDB	Alt (m)	Dim (m)
	RWY ←	Mag.H.	True H.	ILS	ΠPMΓ/AWLS	Outer NDB	Inner NDB	Alt (ft)	Dim (ft)
<b>Fujairah Intl. (OMFJ)</b>	N25°06.333'		-1.8°	—	(9)	AJS-37 [7]			
	E056°20.416'			113.80 FJV	—	124.600	251.250	39.650	4.375
	RWY 11	112°	112°T	—	—	—	—	37 -20m	2876×61m
	RWY 29	292°	292°T	111.10 IFJR	—	—	—	122 -65'	9437×200'
<b>Havadarya (OIKP*)</b>	N27°09.583'		-2.2°	47X HDR	(15)	AJS-37 [9]			
	E056°10.983'			—	—	123.150	251.300	39.700	4.400
	RWY 08	078°	079°T	108.90 IBHD	—	—	—	7 ±0m	2225×52m
	RWY 26	258°	259°T	—	—	—	22 +2'	7300×170'	
<b>Jiroft Airport (OIKJ)</b>	N28°43.883'		-2.4°	—	(27)	AJS-37 [27]			
	E057°39.833'			—	276.0 JIR	136.000	250.850	39.250	4.175
	RWY 13	127°	128°T	—	—	—	—	806m	2790×50m
	RWY 31	307°	308°T	—	—	—	2644'	9160×165'	
<b>Kerman Airport (OIKK)</b>	N30°15.450'		-2.8°	97X KER	(28)	AJS-37 [18]			
	E056°57.483'			112.00 KER	<del>290000</del> KER	118.250	250.300	38.750	3.925
	<del>RWY 05</del>	<del>052°</del>	<del>054°T</del>	—	—	—	—	1751m	2011×45m
	<del>RWY 23</del>	<del>232°</del>	<del>234°T</del>	—	—	—	—	5746'	6598×150'
	RWY 16	156°	158°T	—	—	—	—	1751m	3652×45m
	RWY 34	336°	338°T	—	—	—	5746'	11981×150'	
<b>Khasab (O0KB*)</b>	N26°10.783'		-2.1°	<del>84X KSB</del>	(8)	AJS-37 [10]			
	E056°14.583'			—	—	124.350	250.000	38.400	3.750
	RWY 01	013°	014°T	—	—	—	—	14 +17m	2290×30m
	RWY 19	193°	194°T	110.30 IBKS	— / 12	—	—	46 +58'	7513×100'
<b>Kish International Airport (OIBK*)</b>	N26°31.766'		-2.4°	112X KIH	(23, 24)	AJS-37 [24]			
	E053°57.883'			117.40 KIS	201.0 KIH	121.650	250.650	39.100	4.100
	RWY 09L	095°	096°T	—	—	—	201.0 KIH	35m	3236×44m
	RWY 27R	275°	276°T	—	—	—	—	115'	10617×145'
	RWY 09R	095°	096°T	—	—	—	—	35m	3236×44m
	RWY 27L	275°	276°T	—	—	—	115'	10617×145'	
<b>Lar Airbase (OISL*)</b>	N27°40.483'		-2.5°	—	(18)	AJS-37 [11] - MIG-21 [1-1/6]			
	E054°22.083'			117.9 LAR	224.0 OISL	127.350	250.050	38.450	3.775
	RWY 09	089°	090°T	<del>111.50 OISL</del>	— / 14	—	—	808m	2926×55m
	RWY 27	269°	270°T	<del>111.50 OISL</del>	— / 15	—	—	2653'	9600×180'
<b>Lavan Island Airport (OIBV*)</b>	N26°48.916'		-2.5°	—	(22)	AJS-37 [26]			
	E053°20.483'			116.85 LVA	310.0 LVA	128.550	250.750	39.200	4.150
	RWY 11	111°	112°T	—	—	—	—	23m	2509×47m
	RWY 29	291°	292°T	—	—	—	75'	8234×155'	
<b>Liwa Airbase (OMLW*)</b>	N23°39.633'		-1.9°	121X OMLW	<del>121</del> (19)	AJS-37 [29]			
	E053°48.733'			117.40 OMLW	<del>309000</del> BH	119.300	250.950	39.350	4.225
	RWY 13	131°	132°T	—	—	—	—	122m	3282×47m
	RWY 31	311°	312°T	—	—	—	400'	10769×155'	
<b>Qeshm Island (OIKQ*)</b>	N26°45.966'		-2.2°	—	(14)	AJS-37 [13]			
	E055°55.083'			117.1 KHM	233.0 KHM	118.050	250.150	38.550	3.825
	RWY 05	049°	050°T	—	—	—	—	8m	4050×43m
	RWY 23	229°	230°T	—	—	—	27'	13287×140'	
<b>Ras Al Khaimah (OMRK*)</b>	N25°36.100'		-2.0°	—	(21)	AJS-37 [28]			
	E055°56.516'			113.60 OMRK	—	121.600	250.900	39.300	4.200
	RWY 17	164°	165°T	—	—	—	—	22m	2743×47m
	RWY 35	344°	345°T	—	—	—	71'	9000×155'	
<b>Sas Al Nakheel Airport (OMNK*)</b>	N24°26.883'		-1.9°	—	—	AJS-37 [20]			
	E054°30.866'			128.93 SAS	<del>128.93</del> SAS	128.900	250.450	38.900	4.000
	RWY 16	161°	162°T	—	—	—	—	3m	1642×30m
	RWY 34	341°	342°T	—	—	—	10'	5387×100'	

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Airport (ICAO)	Latitude	Mag. dev.	TACAN	ICKPA	TILS Channel, APK Channel / Sector, AWLS Channel					
	Longitude		VOR	NDB	VHF AM	UHF AM	VHF(L) AM	HF AM		
	RWY →	Mag.H	True H.	ILS	ΠPMΓ/AWLS	Outer NDB	Inner NDB	Alt (m)	Dim (m)	
	RWY ←	Mag.H.	True H.	ILS	ΠPMΓ/AWLS	Outer NDB	Inner NDB	Alt (ft)	Dim (ft)	
<b>Sharjah Intl. (OMSJ)</b>	N25°19.366'	-2.0°	—	(7)	AJS-37 [14]					
	E055°31.866'		112.3 SHJ	—	118.600	250.200	38.600	3.850		
	RWY 12L	122°	122°T	108.55 ISRE	— / 9	—	—	30m	3166×64m	
	RWY 30R	302°	302°T	111.95 ISHW	— / 10	—	—	98'	10388×210'	
	RWY 12R	122°	122°T	—	—	—	—	30m	3166×64m	
RWY 30L	302°	302°T	111.10	— / 11	—	—	98'	10633×210'		
<b>Shiraz International Airport (OISS)</b>	N29°31.983'	-3.1°	94X SYZ1	(25, 26)	AJS-37 [19]					
	E052°36.583'		117.80 SYZ	205.0 SR	121.900	250.350	38.800	3.950		
	RWY 11L	115°	116°T	—	—	—	—	1487m	4045×44m	
	RWY 29R	295°	296°T	—	—	—	—	4878'	13271×145'	
	RWY 11R	115°	116°T	—	—	—	—	1487m	4045×44m	
RWY 29L	295°	296°T	109.90 ISYZ	— / 16	—	—	4878'	13271×145'		
<b>Sir Abu Nu'ayr (OMSN*)</b>	N25°12.966'	-2.1°	—	—	AJS-37 [17] - MIG-21 [1-1/2]					
	E054°14.200'		—	—	118.000	250.800	38.700	3.900		
	RWY 10	098°	099°T	—	—	—	—	8m	679×58m	
RWY 28	278°	279°T	—	—	—	—	25'	2229×190'		
<b>Sirri Island (OIBS*)</b>	N25°45.200'	-2.2°	—	(10)	AJS-37 [15]					
	E054°32.883'		113.75 SIR	300.0 SIR	135.050	250.250	38.650	3.875		
	RWY 12	126°	127°T	—	—	—	—	6 -1m	2268×67m	
RWY 30	306°	307°T	—	—	—	—	19 -1'	7443×220'		
<b>Tunb Island AFB (OIGI*)</b>	N26°15.083'	-2.2°	—	(12)	AJS-37 [8]					
	E055°18.666'		—	—	—	—	—	—	—	
	RWY 03	026°	027°T	—	—	—	—	13m	1859×35m	
RWY 21	206°	207°T	—	—	—	—	43'	6099×115'		
<b>Tunb Kochak (OITK*)</b>	N26°14.600'	-2.2°	89X KCK	—	AJS-37 [16]					
	E055°08.950'		—	—	—	—	—	—	—	
	RWY 08	081°	082°T	—	—	—	—	5m	756×52m	
RWY 26	261°	262°T	—	—	—	—	16'	2481×170'		