

OIKK - Kerman - Ayatollah Hashemi Rafsanjani

Airport details

State	Kerman Province
Country	Iran
Region	Ol
Elevation	5741ft (1750m)
Timezone	GMT +3.5
Coordinates	30.27444, 56.95111
Type	land
ICAO code	OIKK
IATA code	KER
FAA code	n/a

Runway info

Runway 16 / 34	
length	3862m (12671ft)
bearing	155° / 335°
width	45m (148ft)
surface	concrete
blast zone	105m (344ft) / 150m (492ft)

Communication

Ayatollah Hashemi Rafsanjani ATIS	127.250
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Ayatollah Hashemi Rafsanjani ATIS	127.250
Ayatollah Hashemi Rafsanjani TWR	121.900
Ayatollah Hashemi Rafsanjani TWR	122.500
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Nearby beacons

code	identifier	dist	bearing	frequency
KER	KERMAN VOR/DME	0.6	313.5°	112
KER	KERMAN NDB	0.7	132.3°	290
RAF	RAFSANJAN NDB	46.4	271.8°	260

Departure and arrival routes

Transition altitude 12000ft

SID end points	distance	outbound direction
RW16R		
ALGU1E, ALGU1G	30.5	1°
ALKE1D	29.4	100°
ALKU1E	29.3	143°
ALME1F	29.6	192°
GETI1E	30.3	262°
ALMO1E	30.6	302°
RW34L		
ALGU1D, ALGU1F	30.5	1°
ALKE1C	29.4	100°
ALKU1D	29.3	143°
ALME1C	29.6	192°
GETI1C	30.3	262°
ALMO1D, ALMO1F	30.6	302°

STAR starting points	distance	inbound direction
RW16R		
ALME1M, ALME1R	29.6	12°
GETI1R, GETI1M	30.3	82°
ALMO1S, ALMO1U, ALMO1R, ALMO1M	30.6	122°
ALGU1M, ALGU1R, ALGU1S, ALGU1U	30.5	181°
ALKE1M	29.4	280°
ALKU1M	29.3	323°
RW34L		
ALME1R, ALME1M	29.6	12°
GETI1R, GETI1M	30.3	82°
ALMO1S, ALMO1M, ALMO1R, ALMO1U	30.6	122°
ALGU1M, ALGU1U, ALGU1R, ALGU1S	30.5	181°
ALKE1M	29.4	280°
ALKU1M	29.3	323°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ALGU1R	D195L	VHF	right	195 (15)°	11000ft - 14000ft	1.0min timed	230
ALGU1S	D339T	VHF	right	339 (159)°	> 13000ft	1.0min timed	210
ALGU1U	D339T	VHF	right	339 (159)°	> 13000ft	1.0min timed	210
ALME1R	D195L	VHF	right	195 (15)°	11000ft - 14000ft	1.0min timed	230
ALMO1R	D195L	VHF	right	195 (15)°	11000ft - 14000ft	1.0min timed	230

ALMO1S	D339T	VHF	right	339 (159)°	> 13000ft	1.0min timed	210
ALMO1U	D339T	VHF	right	339 (159)°	> 13000ft	1.0min timed	210
GETI1R	D195L	VHF	right	195 (15)°	11000ft - 14000ft	1.0min timed	230

*) magnetic outbound (inbound) holding course

Disclaimer

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To be used with X-Plane simulation only