

OICC - Kermanshah - Shahid Ashrafi Esfahani

Airport details

State	Kermanshah Province
Country	Iran
Region	OI
Elevation	4299ft (1310m)
Timezone	GMT +3.5
Coordinates	34.34806, 47.15667
Type	land
ICAO code	OICC
IATA code	KSH
FAA code	n/a

Runway info

Runway 11 / 29	
length	3214m (10545ft)
bearing	112° / 292°
width	44m (144ft)
surface	asphalt
displacement threshold	239m (784ft) / 0m (0ft)
blast zone	255m (837ft) / 144m (472ft)

Communication

Shahid Ashrafi Esfahani	126.800
KERMANSHAH INFO	
Shahid Ashrafi Esfahani	126.800
KERMANSHAH INFO	
Shahid Ashrafi Esfahani	126.800
KERMANSHAH INFO	
Shahid Ashrafi Esfahani	126.800
KERMANSHAH INFO	
Shahid Ashrafi Esfahani	122.450
KERMANSHAH TWR	
Shahid Ashrafi Esfahani	121.900
KERMANSHAH TWR	
Shahid Ashrafi Esfahani	121.900
KERMANSHAH TWR	
Shahid Ashrafi Esfahani	122.450
KERMANSHAH TWR	
Shahid Ashrafi Esfahani	121.900
KERMANSHAH TWR	
Shahid Ashrafi Esfahani	122.450
KERMANSHAH TWR	

Shahid Ashrafi Esfahani KERMANSHAH TWR	122.450
Shahid Ashrafi Esfahani KERMANSHAH TWR	121.900

Nearby beacons

code	identifier	dist	bearing	frequency
KMS	KERMANSHAH VOR/DME	0.7	123.7°	114.60
KMS	KERMANSHAH NDB	0.8	299.5°	382
SNJ	SANANDAJ VOR/DME	53.9	350.5°	116.50
SNJ	SANANDAJ NDB	55.4	350.8°	366
ILM	ILAM VOR/DME	59.1	223.9°	112.60

Departure and arrival routes

Transition altitude 13000ft

SID end points	distance	outbound direction
RW11R		
ASRI1B, ASRI1G	30.4	78°
BUBA1B, BUBA1G	30.7	128°
MOKA1G, MOKA1B	24.8	223°
BOPE1G, BOPE1B	29.4	351°
RW29L		
ASRI1A, ASRI1E	30.4	78°
BUBA1E, BUBA1A	30.7	128°
MOKA1A, MOKA1E	24.8	223°
BOPE1A, BOPE1E	29.4	351°

STAR starting points	distance	inbound direction
ALL		
MOKA1H	24.8	43°
BOPE1H	29.4	171°
ASRI1H	30.4	258°
BUBA1H	30.7	308°
RW11R		
MOKA1K, MOKA1C	24.8	43°
BOPE1C, BOPE1K	29.4	171°
ASRI2B, ASRI1K	30.4	258°
BUBA1C, BUBA1K	30.7	308°
RW29L		
MOKA1B, MOKA1J, MOKA1A	24.8	43°
BOPE1A, BOPE1B, BOPE1J	29.4	171°
ASRI1J, ASRI1A, ASRI1C	30.4	258°
BUBA1J, BUBA1B, BUBA1A	30.7	308°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ASRI1A	D110Q	VHF	right	110 (290)°	> 10500ft	1.0min timed	ICAO rules
ASRI1C	D112Q	VHF	right	112 (292)°	> 10500ft	1.0min timed	ICAO rules
ASRI1J	D296R	VHF	right	116 (296)°	> 10500ft	1.0min timed	ICAO rules
ASRI1K	D098S	VHF	right	278 (98)°	> 10500ft	1.0min timed	ICAO rules
ASRI2B	D294R	VHF	right	294 (114)°	> 10500ft	1.0min timed	ICAO rules
BOPE1A	D112Q	VHF	right	112 (292)°	> 10500ft	1.0min timed	ICAO rules
BOPE1B	D110Q	VHF	right	110 (290)°	> 10500ft	1.0min timed	ICAO rules
BOPE1C	D294R	VHF	right	294 (114)°	> 10500ft	1.0min timed	ICAO rules
BOPE1J	D296R	VHF	right	116 (296)°	> 10500ft	1.0min timed	ICAO rules
BOPE1K	D098S	VHF	right	278 (98)°	> 10500ft	1.0min timed	ICAO rules
BUBA1A	D112Q	VHF	right	112 (292)°	> 10500ft	1.0min timed	ICAO rules
BUBA1B	D110Q	VHF	right	110 (290)°	> 10500ft	1.0min timed	ICAO rules
BUBA1C	D294R	VHF	right	294 (114)°	> 10500ft	1.0min timed	ICAO rules
BUBA1J	D296R	VHF	right	116 (296)°	> 10500ft	1.0min timed	ICAO rules
BUBA1K	D098S	VHF	right	278 (98)°	> 10500ft	1.0min timed	ICAO rules
MOKA1A	D112Q	VHF	right	112 (292)°	> 10500ft	1.0min timed	ICAO rules
MOKA1B	D110Q	VHF	right	110 (290)°	> 10500ft	1.0min timed	ICAO rules
MOKA1C	D294R	VHF	right	294 (114)°	> 10500ft	1.0min timed	ICAO rules
MOKA1J	D296R	VHF	right	116 (296)°	> 10500ft	1.0min timed	ICAO rules
MOKA1K	D098S	VHF	right	278 (98)°	> 10500ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

Disclaimer

The information on this website is not for real aviation. Use this data with the X-Plane flight simulator only! Data taken with kind consent from X-Plane source code and data files. Content is subject to change without notice.

To be used with X-Plane simulation only