

# OIBB - Bushehr

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## Airport details

State	Bushehr Province
Country	Iran
Region	OI
Elevation	63ft (19m)
Timezone	GMT +3.5
Coordinates	28.94944, 50.83028
Type	land
ICAO code	OIBB
IATA code	BUZ
FAA code	n/a

## Runway info

Runway 13R / 31L	
length	4465m (14649ft)
bearing	128° / 308°
width	43m (141ft)
surface	asphalt
blast zone	255m (837ft) / 255m (837ft)
Runway 13L / 31R	
length	4466m (14652ft)
bearing	128° / 308°
width	43m (141ft)
surface	asphalt
blast zone	255m (837ft) / 255m (837ft)

## Communication

Bushehr ATIS	126.200
Bushehr ATIS	126.200
Bushehr ATIS	126.200
Bushehr ATIS	126.200
Bushehr TWR	122.500
Bushehr TWR	119.700
Bushehr TWR	121.900
Bushehr TWR	121.900
Bushehr TWR	122.500
Bushehr TWR	122.500
Bushehr TWR	119.700
Bushehr TWR	119.700
Bushehr TWR	122.500
Bushehr TWR	121.900
Bushehr TWR	119.700

Bushehr TWR	121.900
Bushehr APP	131.400
Bushehr APP	122.200
Bushehr APP	131.400
Bushehr APP	131.400
Bushehr APP	122.200
Bushehr APP	131.400
Bushehr APP	122.200
Bushehr APP	122.200

## Approach frequencies

ILS-cat-I	31R	109.9	18.00mi
3° GS	31R	109.9	18.00mi

## Nearby beacons

code	identifier	dist	bearing	frequency
BUZ	BUSHEHR VOR/DME	0.2	293.3°	117.45
BUZ	BUSHEHR NDB	0.8	329.5°	341
KHG	KHARK ISLAND NDB	32.5	301.3°	325
KHG	KHARK ISLAND VOR/DME	32.9	301.4°	113.40
BRG	BAHREGAN NDB	61.2	327.8°	400

## Departure and arrival routes

Transition altitude 4000ft

### SID end points

	distance	outbound direction
RW13 (ALL)		
SESM1F	40.0	22°
KUGV2F, KUGV1E	28.8	70°
VATO1D, VATO2B	24.1	102°
KHG4B, KHG3D	32.5	301°
RW31 (ALL)		
SESM1A	40.0	22°
KUGV3A, KUGV2C	28.8	70°
VATO1C, VATO1E, VATO2A, VATO2F	24.1	102°
KHG4A, KHG3C	32.5	301°

### STAR starting points

	distance	inbound direction
ALL		
KHG1Q	32.5	121°
SESM1Q	40.0	202°
VATO1Q	24.1	282°
RW13 (ALL)		
KHG1P	32.5	121°

	SESM1P	40.0	202°
	KUGV1P	28.8	250°
RW31 (ALL)			
	SESM1N	40.0	202°
	KUGV1N	28.8	250°
	VATO1N	24.1	282°

## Holding patterns

<b>STAR name</b>	<b>hold at</b>	<b>type</b>	<b>turn</b>	<b>heading*</b>	<b>altitude</b>	<b>leg</b>	<b>speed limit</b>
KHG1P	D310J	VHF	left	310 (130)°	> 3000ft	1.0min timed	230
KUGV1N	D130O	VHF	right	130 (310)°	> 3000ft	1.0min timed	210
KUGV1P	D310J	VHF	left	310 (130)°	> 3000ft	1.0min timed	230
SESM1N	D130O	VHF	right	130 (310)°	> 3000ft	1.0min timed	210
SESM1P	D310J	VHF	left	310 (130)°	> 3000ft	1.0min timed	230
VATO1N	D130O	VHF	right	130 (310)°	> 3000ft	1.0min timed	210

\*) magnetic outbound (inbound) holding course

## Disclaimer

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## To be used with X-Plane simulation only