

# OIKB - Bandar Abbas - Bandar Abbas Intl

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## Airport details

State	Hormozgan Province
Country	Iran
Region	OI
Elevation	20ft (6m)
Timezone	GMT +3.5
Coordinates	27.21861, 56.37778
Type	land
ICAO code	OIKB
IATA code	BND
FAA code	n/a

## Runway info

Runway 03R / 21L	
length	3670m (12041ft)
bearing	30° / 210°
width	45m (148ft)
surface	asphalt
blast zone	255m (837ft) / 255m (837ft)
Runway 03L / 21R	
length	3466m (11371ft)
bearing	30° / 210°
width	30m (98ft)
surface	asphalt
blast zone	255m (837ft) / 0m (0ft)

## Communication

Bandar Abbas Intl ATIS	128.650
Bandar Abbas Intl ATIS	128.650
Bandar Abbas Intl ATIS	128.650
Bandar Abbas Intl ATIS	128.650
Bandar Abbas Intl TWR	118.100
Bandar Abbas Intl TWR	121.900
Bandar Abbas Intl TWR	118.100
Bandar Abbas Intl TWR	118.100
Bandar Abbas Intl TWR	118.100
Bandar Abbas Intl TWR	121.900
Bandar Abbas Intl TWR	121.900
Bandar Abbas Intl TWR	121.900
Bandar Abbas Intl APP	124.200
Bandar Abbas Intl APP	124.200
Bandar Abbas Intl APP	124.200

## Approach frequencies

ILS-cat-I	21L	109.9	18.00mi
2.9° GS	21L	109.9	18.00mi

## Nearby beacons

code	identifier	dist	bearing	frequency
BND	BANDAR ABBAS NDB	0.9	262.5°	250
BND	BANDAR ABBAS VOR/DME	1.4	207°	117.20
KHM	GHESHM ISLAND NDB	37.1	225.9°	335

## Departure and arrival routes

Transition altitude 4000ft

### SID end points

#### RW03R

	distance	outbound direction
TAVN1H, TAVN1G, TAVN1D, TAVN1C	58.8	10°
DAVE1C, DAVE1G	58.8	63°
MELM1G, MELM1C	60.0	114°
KHM1L	37.1	226°
MOBO1D, MOBO1H	59.7	298°
ASMU1H, ASMU1G, ASMU1D, ASMU1C	58.9	343°

#### RW21L

TAVN1B, TAVN1F	58.8	10°
DAVE1A, DAVE1E	58.8	63°
MELM1A, MELM1E	60.0	114°
KHM1K	37.1	226°
MOBO1F, MOBO1E, MOBO1B, MOBO1A	59.7	298°
ASMU1B, ASMU1A, ASMU1F	58.9	343°

### STAR starting points

#### ALL

	distance	inbound direction
KHM1X	37.1	46°
MOBO1X	59.7	118°
ASMU1X	58.9	163°
TAVN1X	58.8	190°
DAVE1X	58.8	243°
MELM1X	60.0	294°

#### RW03R

KHM1S	37.1	46°
MOBO1S	59.7	118°
ASMU1S	58.9	163°

#### RW21L

MOBO1P	59.7	118°
ASMU1P	58.9	163°
TAVN1P	58.8	190°
DAVE1P	58.8	243°
MELM1P	60.0	294°

## 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>
ASMU1P	D055M	VHF	left	55 (235)°	> 4000ft	1.0min timed	220
ASMU1S	CD03R	VHF	right	206 (26)°	> 3000ft	1.0min timed	ICAO rules
DAVE1P	D055M	VHF	left	55 (235)°	> 4000ft	1.0min timed	220
KHM1S	CD03R	VHF	right	206 (26)°	> 3000ft	1.0min timed	ICAO rules
MELM1P	D055M	VHF	left	55 (235)°	> 4000ft	1.0min timed	220
MOBO1P	D055M	VHF	left	55 (235)°	> 4000ft	1.0min timed	220
MOBO1S	CD03R	VHF	right	206 (26)°	> 3000ft	1.0min timed	ICAO rules
TAVN1P	D055M	VHF	left	55 (235)°	> 4000ft	1.0min timed	220

\*) magnetic outbound (inbound) holding course

## Disclaimer

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## To be used with X-Plane simulation only