

OIZH - Zahedan - Zahedan Intl

Airport details

State	Sistan and Baluchestan Province
Country	Iran
Region	OI
Elevation	4562ft (1390m)
Timezone	GMT +3.5
Coordinates	29.47333, 60.90333
Type	land
ICAO code	OIZH
IATA code	ZAH
FAA code	n/a

Runway info

Runway 17R / 35L	
length	4279m (14039ft)
bearing	172° / 352°
width	45m (148ft)
surface	asphalt
displacement threshold	0m (0ft) / 274m (899ft)
blast zone	255m (837ft) / 255m (837ft)
Runway 17L / 35R	
length	4266m (13996ft)
bearing	172° / 352°
width	30m (98ft)
surface	asphalt
displacement threshold	0m (0ft) / 224m (735ft)
blast zone	255m (837ft) / 255m (837ft)

Communication

Zahedan Intl ATIS	128.450
Zahedan Intl ATIS	128.450
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Zahedan Intl ATIS	128.450
Zahedan Intl TWR	118.100
Zahedan Intl TWR	119.400
Zahedan Intl TWR	121.900
Zahedan Intl TWR	121.900
Zahedan Intl TWR	118.100
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Zahedan Intl TWR	121.900
Zahedan Intl TWR	118.100

Approach frequencies

ILS-cat-I	35L	108.7	18.00mi
3.2° GS	35L	108.7	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
ZD	ZAHEDAN NDB	0.4	252.4°	224
ZAH	ZAHEDAN TACAN	0.5	173.3°	112.90
ZDN	ZAHEDAN VOR/DME	0.8	352.5°	116

Departure and arrival routes

Transition altitude 11000ft

SID end points **distance** **outbound direction**

RW17R

PIRA1H, PIRA1E	13.4	68°
DERB2E, DERB1H	20.0	97°
DANB1H, DANB2E	29.3	133°
DANX1H, DANX2E	29.2	185°
DANO2E, DANO1H	29.7	246°
DANU1E, DANU1H	30.4	283°
DAPA1H, DAPA2E	30.5	303°
LUDA1H, LUDA2E	30.8	335°

RW35L

PIRA1J	13.4	68°
DERB2D, DERB1J	20.0	97°
DANB1J, DANB2D	29.3	133°
DANX1J, DANX2D	29.2	185°
DANO1J, DANO2D	29.7	246°
DANU1J, DANU1D	30.4	283°
DAPA1J, DAPA2D	30.5	303°
LUDA1J, LUDA2D	30.8	335°

STAR starting points **distance** **inbound direction**

RW17R

DANX1Z	29.2	5°
DANO1Z	29.7	66°
DANU2Z	30.4	103°
DAPA1Z	30.5	123°
LUDA1Z	30.8	155°

PIRA1Z	13.4	248°
DERB1Z	20.0	277°
DANB1Z	29.3	313°
RW35L		
DANX2P, DANX2N, DANX1U, DANX1Q	29.2	5°
DANO2P, DANO1T, DANO1Q, DANO1N	29.7	66°
DANU2N, DANU2P, DANU1T, DANU1Q	30.4	103°
DAPA2P, DAPA1T, DAPA1R, DAPA1N, DAPA2Q	30.5	123°
LUDA2P, LUDA1T, LUDA1Q, LUDA2N	30.8	155°
PIRA1S, PIRA2P, PIRA1Q, PIRA1N	13.4	248°
DERB1S, DERB1N, DERB1Q, DERB2P	20.0	277°
DANB2P, DANB1S, DANB1Q, DANB2N	29.3	313°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
DANB1Q	ZD	FIX	right	341 (161)°	> 10500ft	1.0min timed	ICAO rules
DANB1S	ZH407	VHF	left	80 (260)°	> 9500ft	1.0min timed	210
DANB1Z	ZH409	VHF	right	323 (143)°	> 9500ft	1.0min timed	210
DANB2P	D170P	VHF	left	170 (350)°	> 9500ft	1.0min timed	230
DANO1Q	ZD	FIX	right	341 (161)°	> 10500ft	1.0min timed	ICAO rules
DANO1T	ZH403	VHF	right	260 (80)°	> 9500ft	1.0min timed	210
DANO1Z	ZH409	VHF	right	323 (143)°	> 9500ft	1.0min timed	210
DANO2P	D170P	VHF	left	170 (350)°	> 9500ft	1.0min timed	230
DANU1Q	ZD	FIX	right	341 (161)°	> 10500ft	1.0min timed	ICAO rules
DANU1T	ZH403	VHF	right	260 (80)°	> 9500ft	1.0min timed	210
DANU2P	D170P	VHF	left	170 (350)°	> 9500ft	1.0min timed	230
DANU2Z	ZH409	VHF	right	323 (143)°	> 9500ft	1.0min timed	210
DANX1Q	ZD	FIX	right	341 (161)°	> 10500ft	1.0min timed	ICAO rules
DANX1U	ZH405	VHF	right	170 (350)°	> 9500ft	1.0min timed	210
DANX1Z	ZH409	VHF	right	323 (143)°	> 9500ft	1.0min timed	210
DANX2P	D170P	VHF	left	170 (350)°	> 9500ft	1.0min timed	230
DAPA1R	ZD	FIX	right	341 (161)°	> 10500ft	1.0min timed	ICAO rules
DAPA1T	ZH403	VHF	right	260 (80)°	> 9500ft	1.0min timed	210
DAPA1Z	ZH409	VHF	right	323 (143)°	> 9500ft	1.0min timed	210
DAPA2P	D170P	VHF	left	170 (350)°	> 9500ft	1.0min timed	230
DAPA2Q	D170P	VHF	left	170 (350)°	> 9500ft	1.0min timed	230
DERB1Q	ZD	FIX	right	341 (161)°	> 10500ft	1.0min timed	ICAO rules
DERB1S	ZH407	VHF	left	80 (260)°	> 9500ft	1.0min timed	210
DERB1Z	ZH409	VHF	right	323 (143)°	> 9500ft	1.0min timed	210
DERB2P	D170P	VHF	left	170 (350)°	> 9500ft	1.0min timed	230
LUDA1Q	ZD	FIX	right	341 (161)°	> 10500ft	1.0min timed	ICAO rules
LUDA1T	ZH403	VHF	right	260 (80)°	> 9500ft	1.0min timed	210
LUDA1Z	ZH409	VHF	right	323 (143)°	> 9500ft	1.0min timed	210
LUDA2P	D170P	VHF	left	170 (350)°	> 9500ft	1.0min timed	230
PIRA1Q	ZD	FIX	right	341 (161)°	> 10500ft	1.0min timed	ICAO rules
PIRA1S	ZH407	VHF	left	80 (260)°	> 9500ft	1.0min timed	210
PIRA1Z	ZH409	VHF	right	323 (143)°	> 9500ft	1.0min timed	210

PIRA2P D170P VHF left 170 (350)° > 9500ft 1.0min timed 230

*) magnetic outbound (inbound) holding course

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