

ORNI - Najaf - Najaf Al Ashraf Intl

Airport details

State	Al-Najaf Governorate
Country	Iraq
Region	OR
Elevation	103ft (31m)
Timezone	GMT +3
Coordinates	31.98984, 44.40433
Type	land
ICAO code	ORNI
IATA code	NJF
FAA code	n/a

Runway info

Runway 10 / 28	
length	3001m (9846ft)
bearing	102° / 282°
width	45m (148ft)
surface	asphalt
displacement threshold	9m (30ft) / 18m (59ft)
blast zone	57m (187ft) / 61m (200ft)

Communication

Najaf Al Ashraf Intl ATIS	123.900
Najaf Al Ashraf Intl ATIS	123.900
Najaf Al Ashraf Intl ATIS	123.900
Najaf Al Ashraf Intl ATIS	123.900
Najaf Al Ashraf Intl Al Najaf Ground	121.700
Najaf Al Ashraf Intl Al Najaf Ground	121.700
Najaf Al Ashraf Intl Al Najaf Ground	121.700
Najaf Al Ashraf Intl Al Najaf Ground	121.700
Najaf Al Ashraf Intl Al Najaf Tower	119.100
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Approach frequencies

ILS-cat-I	10	108.3	18.00mi
ILS-cat-I	28	108.9	18.00mi
3° GS	10	108.3	18.00mi
3° GS	28	108.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
ALI	AL-ASHRAF (AL NAJAF) NDB	0.3	311°	275

Departure and arrival routes

Transition altitude 14000ft

SID end points	distance	outbound direction
RW10		
SEPT1A	75.5	15°
NOLD1A, NOLD1C	69.6	49°
ILMA1A	135.5	104°
SIGB1A	122.1	297°
LAGL1A	76.7	353°
RW28		
SEPT1B	75.5	15°
NOLD1B	69.6	49°
ILMA1B	135.5	104°
SIGB1B	122.1	297°
LAGL1B	76.7	353°

STAR starting points	distance	inbound direction
RW10		
EGPE1A, EGPE1C	44.7	115°
LOVE1A	26.3	215°
ALRI1A	76.7	287°
ALPE1A	108.3	292°
RW28		
EGPE1B	44.7	115°
LOVE1B	26.3	215°
ALRI1D, ALRI1B	76.7	287°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ALRI1A	KASIP	VHF	right	72 (252)°	> 5000ft	1.0min timed	230
ALRI1B	KASIP	VHF	right	72 (252)°	> 5000ft	1.0min timed	230
EGPE1A	GESAL	VHF	left	307 (127)°	> 5000ft	1.0min timed	230
EGPE1B	GESAL	VHF	left	307 (127)°	> 5000ft	1.0min timed	230

*) magnetic outbound (inbound) holding course

Disclaimer

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To be used with X-Plane simulation only