

# OITR - Urmia - Uromiyeh

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## Airport details

State	West Azerbaijan Province
Country	Iran
Region	OI
Elevation	4339ft (1323m)
Timezone	GMT +3.5
Coordinates	37.67139, 45.06917
Type	land
ICAO code	OITR
IATA code	OMH
FAA code	n/a

## Runway info

Runway 03 / 21	
length	3251m (10666ft)
bearing	39° / 219°
width	45m (148ft)
surface	asphalt
blast zone	100m (328ft) / 48m (157ft)

## Communication

Uromiyeh ATIS	127.250
Uromiyeh ATIS	127.250
Uromiyeh ATIS	127.250
Uromiyeh ATIS	127.250
Uromiyeh TWR	121.900
Uromiyeh TWR	118.250
Uromiyeh TWR	118.250
Uromiyeh TWR	121.900
Uromiyeh TWR	118.250
Uromiyeh TWR	121.900
Uromiyeh TWR	121.900
Uromiyeh TWR	118.250

## Approach frequencies

ILS-cat-I	21	108.9	18.00mi
3° GS	21	108.9	18.00mi

## Nearby beacons

code	identifier	dist	bearing	frequency
UMH	UROMIYEH NDB	0.4	238.9°	370
UMH	UROMIYEH VOR/DME	1.1	43.8°	113.50
YKV	YUKSEKOVA (HAKKARI) NDB	40	261.5°	420
KHY	KHOY NDB	45.7	352.4°	288
KHY	KHOY VOR/DME	46	352.3°	114.90

## Departure and arrival routes

Transition altitude 10000ft

SID end points	distance	outbound direction
RW03		
RABE1C, RABE1A	21.9	72°
ROVO1G, ROVO1A, ROVO1C, ROVO1E	46.0	116°
ALRA1K	21.1	275°
BONA1C, BONA1A	42.9	296°
RW21		
RABE1B, RABE1D	21.9	72°
ROVO1F, ROVO1D, ROVO1B, ROVO1H	46.0	116°
ALRA1J	21.1	275°
BONA1D, BONA1B	42.9	296°

STAR starting points	distance	inbound direction
ALL		
ALRA1N, ALRA1P, ALRA1Q, ALRA1R	21.1	95°
TUDN1Q, TUDN1P, TUDN1N	19.9	123°
RABE1R, RABE1N, RABE1P, RABE1Q	21.9	252°
TOTB1N, TOTB1P, TOTB1Q, TOTB1R	20.3	282°
TUBA1R, TUBA1Q, TUBA1P, TUBA1N	20.1	294°

## Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ALRA1N	D095M	VHF	right	95 (275)°	> 9000ft	1.0min timed	ICAO rules
ALRA1Q	D160P	VHF	right	160 (340)°	> 10000ft	1.0min timed	ICAO rules
RABE1N	D095M	VHF	right	95 (275)°	> 9000ft	1.0min timed	ICAO rules
RABE1Q	D160P	VHF	right	160 (340)°	> 10000ft	1.0min timed	ICAO rules
TOTB1N	D095M	VHF	right	95 (275)°	> 9000ft	1.0min timed	ICAO rules
TOTB1Q	D160P	VHF	right	160 (340)°	> 10000ft	1.0min timed	ICAO rules
TUBA1N	D095M	VHF	right	95 (275)°	> 9000ft	1.0min timed	ICAO rules
TUBA1Q	D160P	VHF	right	160 (340)°	> 10000ft	1.0min timed	ICAO rules
TUDN1N	D095M	VHF	right	95 (275)°	> 9000ft	1.0min timed	ICAO rules
TUDN1Q	D160P	VHF	right	160 (340)°	> 10000ft	1.0min timed	ICAO rules

\*) magnetic outbound (inbound) holding course

# Disclaimer

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## To be used with X-Plane simulation only