

OITL - Ardabil

Airport details

State	Ardabil Province
Country	Iran
Region	OI
Elevation	4312ft (1314m)
Timezone	GMT +3.5
Coordinates	38.32667, 48.42417
Type	land
ICAO code	OITL
IATA code	ADU
FAA code	n/a

Runway info

Runway 07 / 25	
length	2493m (8179ft)
bearing	78° / 258°
width	43m (141ft)
surface	asphalt
blast zone	103m (338ft) / 255m (837ft)
Runway 15 / 33	
length	3302m (10833ft)
bearing	144° / 324°
width	45m (148ft)
surface	asphalt
blast zone	255m (837ft) / 255m (837ft)

Communication

Ardabil ATIS	126.650
Ardabil ATIS	126.650
Ardabil ATIS	126.650
Ardabil ATIS	126.650
Ardabil INFO	121.900
Ardabil INFO	118.150
Ardabil INFO	118.150
Ardabil INFO	121.900
Ardabil INFO	118.150
Ardabil INFO	121.900
Ardabil INFO	121.900
Ardabil INFO	118.150

Approach frequencies

ILS-cat-I	33	109.9	18.00mi
ILS-cat-I	15	110.3	18.00mi
3.5° GS	33	109.9	18.00mi
3.2° GS	15	110.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
ARB	ARDABIL NDB	0.4	293.5°	355
ARB	ARDABIL VOR/DME	0.8	136°	115.70
L	LENKORAN NDB	30.9	43.8°	740

Departure and arrival routes

Transition altitude 9000ft

SID end points distance outbound direction

RW07

GIVT1P	25.6	130°
EGVO1H, EGVO1P	24.5	265°
ITUP1P, ITUP1H	23.5	303°

RW15

GIVT1B, GIVT1C, GIVT1L, GIVT1M	25.6	130°
EGVO1L	24.5	265°
ITUP1L	23.5	303°

RW25

GIVT1N	25.6	130°
EGVO1N, EGVO1G	24.5	265°
ITUP1G, ITUP1N	23.5	303°

RW33

GIVT1A, GIVT1J	25.6	130°
EGVO1J	24.5	265°
ITUP1J	23.5	303°

STAR starting points distance inbound direction

ALL

EGVO1J, EGVO1K, EGVO1M	24.5	85°
ITUP1M, ITUP1K, ITUP1J	23.5	123°
GIVT1M, GIVT1J, GIVT1F	25.6	310°

RW07

GIVT1N	25.6	310°
--------	------	------

RW15

GIVT1L	25.6	310°
--------	------	------

RW33

GIVT1K, GIVT1H	25.6	310°
----------------	------	------

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
EGVO1K	D205K	VHF	left	205 (25)°	8500ft - 18000ft	1.0min timed	185
EGVO1M	D215L	VHF	right	215 (35)°	9000ft - 18000ft	1.0min timed	185
GIVT1H	D205K	VHF	left	205 (25)°	8500ft - 18000ft	1.0min timed	185
GIVT1K	D205K	VHF	left	205 (25)°	8500ft - 18000ft	1.0min timed	185
GIVT1L	D215L	VHF	right	215 (35)°	9000ft - 18000ft	1.0min timed	185
GIVT1M	D215L	VHF	right	215 (35)°	9000ft - 18000ft	1.0min timed	185
ITUP1K	D205K	VHF	left	205 (25)°	8500ft - 18000ft	1.0min timed	185
ITUP1M	D215L	VHF	right	215 (35)°	9000ft - 18000ft	1.0min timed	185

*) magnetic outbound (inbound) holding course

Disclaimer

The information on this website is not for real aviation. Use this data with the X-Plane flight simulator only! Data taken with kind consent from X-Plane source code and data files. Content is subject to change without notice.

To be used with X-Plane simulation only