

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
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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
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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
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ALL

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

RW07

GIVT1N	25.6	310°
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RW15

GIVT1L	25.6	310°
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RW33

GIVT1K, GIVT1H	25.6	310°
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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

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