

OIGG - Rasht

Airport details

State	Gilan Province
Country	Iran
Region	OI
Elevation	-40ft (-12m)
Timezone	GMT +3.5
Coordinates	37.32333, 49.61778
Type	land
ICAO code	OIGG
IATA code	RAS
FAA code	n/a

Runway info

Runway 09 / 27	
length	2910m (9547ft)
bearing	93° / 273°
width	45m (148ft)
surface	asphalt
displacement threshold	107m (351ft) / 0m (0ft)
blast zone	150m (492ft) / 150m (492ft)

Communication

Rasht INFO	126.200
Rasht INFO	126.200
Rasht INFO	126.200
Rasht INFO	126.200
Rasht TWR	121.900
Rasht TWR	122.700
Rasht TWR	122.700
Rasht TWR	121.900
Rasht TWR	122.700
Rasht TWR	121.900
Rasht TWR	121.900
Rasht TWR	122.700

Approach frequencies

ILS-cat-I	27	109.9	18.00mi
3° GS	27	109.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
RST	RASHT VOR/DME	0.2	327.3°	112.60
RST	RASHT NDB	0.3	118.2°	393

Departure and arrival routes

Transition altitude 4000ft

SID end points	distance	outbound direction
RW09		
MODI1B	30.2	8°
RSR1D, RSR1B	56.7	112°
DEDL1B, DEDL1D	29.8	134°
RART2B, RART1D	29.8	145°
EGRU1D, EGRU1B	30.0	247°
RALG1D, RALG3B	29.9	284°
GABM2B, GABM1D	30.1	310°
RW27		
MODI1A	30.2	8°
RSR1C, RSR1A	56.7	112°
DEDL1C, DEDL1A	29.8	134°
RART2A, RART1C	29.8	145°
EGRU1A, EGRU1C	30.0	247°
RALG3A, RALG1C	29.9	284°
GABM2A, GABM1C	30.1	310°

STAR starting points	distance	inbound direction
ALL		
EGRU1A	30.0	67°
RALG4A, RALG1E	29.9	104°
MODI1A	30.2	188°
KOBU2A, KOBU1E	29.6	291°
DEDL1A, DEDL1E	29.8	314°
RART3A, RART1E	29.8	325°
RW27		
EGRU1B, EGRU1C	30.0	67°
RALG4B	29.9	104°
MODI1C, MODI1B	30.2	188°
KOBU2B, KOBU1C	29.6	291°
DEDL1C, DEDL1B	29.8	314°
RART1C, RART3B	29.8	325°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
DEDL1B	D093M	VHF	right	93 (273)°	> 3000ft	1.0min timed	220

DEDL1C	D089N	VHF	right	89 (269)°	> 4000ft	1.0min timed	230
EGRU1B	D093M	VHF	right	93 (273)°	> 3000ft	1.0min timed	220
EGRU1C	D089N	VHF	right	89 (269)°	> 4000ft	1.0min timed	230
KOBU1C	D089N	VHF	right	89 (269)°	> 4000ft	1.0min timed	230
KOBU2B	D093M	VHF	right	93 (273)°	> 3000ft	1.0min timed	220
MODI1B	D093M	VHF	right	93 (273)°	> 3000ft	1.0min timed	220
MODI1C	D089N	VHF	right	89 (269)°	> 4000ft	1.0min timed	230
RALG4B	D093M	VHF	right	93 (273)°	> 3000ft	1.0min timed	220
RART1C	D089N	VHF	right	89 (269)°	> 4000ft	1.0min timed	230
RART3B	D093M	VHF	right	93 (273)°	> 3000ft	1.0min timed	220

*) magnetic outbound (inbound) holding course

Disclaimer

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