

OPIS - New Islamabad Intl

Airport details

State	Punjab
Country	Pakistan
Region	
Elevation	1761ft (537m)
Timezone	GMT +5
Coordinates	33.54964, 72.84676
Type	land
ICAO code	OPIS
IATA code	n/a
FAA code	n/a

Runway info

Runway 10L / 28R	
length	3657m (11998ft)
bearing	99° / 279°
width	45m (148ft)
surface	asphalt
blast zone	120m (394ft) / 120m (394ft)
Runway 10R / 28L	
length	3656m (11995ft)
bearing	99° / 279°
width	60m (197ft)
surface	asphalt
blast zone	122m (400ft) / 122m (400ft)

Communication

New Islamabad Intl Islamabad Approach	124.650
New Islamabad Intl Islamabad Tower (secondary)	119.650
New Islamabad Intl Islamabad Tower (secondary)	119.650
New Islamabad Intl ATIS	126.200
New Islamabad Intl Islamabad Approach	124.650
New Islamabad Intl ATIS	126.200
New Islamabad Intl ATIS	126.200
New Islamabad Intl ATIS	126.200
New Islamabad Intl Islamabad Approach	124.650
New Islamabad Intl Islamabad Approach	124.650

New Islamabad Intl Islamabad Tower (secondary)	119.650
New Islamabad Intl Islamabad Tower (secondary)	119.650
New Islamabad Intl Clearance Delivery	118.550
New Islamabad Intl Clearance Delivery	118.550
New Islamabad Intl Clearance Delivery	118.550
New Islamabad Intl Clearance Delivery	118.550
New Islamabad Intl Islamabad Ground (secondary)	122.250
New Islamabad Intl Islamabad Ground	130.600
New Islamabad Intl Islamabad Ground (secondary)	122.250
New Islamabad Intl Islamabad Ground	130.600
New Islamabad Intl Islamabad Ground	130.600
New Islamabad Intl Islamabad Ground (secondary)	122.250
New Islamabad Intl Islamabad Ground (secondary)	122.250
New Islamabad Intl Islamabad Ground	130.600
New Islamabad Intl Islamabad Tower	122.150
New Islamabad Intl Islamabad Tower	122.150
New Islamabad Intl Islamabad Tower	122.150
New Islamabad Intl Islamabad Tower	122.150
New Islamabad Intl Islamabad Approach (secondary)	121.650
New Islamabad Intl Islamabad Approach (secondary)	121.650
New Islamabad Intl Islamabad Approach (secondary)	121.650
New Islamabad Intl Islamabad Approach (secondary)	121.650
New Islamabad Intl Islamabad Departure	119.650
New Islamabad Intl Islamabad Departure	119.650
New Islamabad Intl Islamabad Departure	119.650
New Islamabad Intl Islamabad Departure	119.650

Approach frequencies

ILS-cat-III	28L	108.1	18.00mi
ILS-cat-I	10R	111.3	18.00mi
ILS-cat-I	28R	110.7	18.00mi
3° GS	10R	111.3	18.00mi
3° GS	28L	108.1	18.00mi
3° GS	28R	110.7	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
BTR	ISLAMABAD VOR/DME	0.5	119.7°	114.60
RN	ISLAMABAD VOR/DME	14.3	78.5°	112.10
RT	RAWALAKOT NDB	50.8	72.6°	295
MF	MUZAFFARABAD NDB	57.8	39.7°	207

Departure and arrival routes

SID end points	distance	outbound direction
RW10 (ALL)		
BOBA1N	63.1	13°
INDE1E	51.5	152°
BELK1G	32.0	204°
DAMT1H	57.9	233°
KALM1F	41.1	270°
RW10L		
BOBA1Q	63.1	13°
INDE1G	51.5	152°
BELK1J	32.0	204°
DAMT1K	57.9	233°
KALM1E	41.1	270°
RW10R		
BOBA2L	63.1	13°
INDE2C	51.5	152°
BELK2E	32.0	204°
DAMT2F	57.9	233°
KALM2C	41.1	270°
RW28 (ALL)		
BOBA1P	63.1	13°
INDE1F	51.5	152°
BELK1H	32.0	204°
DAMT1J	57.9	233°
KALM1G, KALM1H	41.1	270°
RW28L		
BOBA2M	63.1	13°
INDE2D	51.5	152°
BELK2F	32.0	204°

RW28R	DAMT2G	57.9	233°
	KALM2D	41.1	270°
	BOBA1R	63.1	13°
	INDE1H	51.5	152°
	BELK1K	32.0	204°
	DAMT1L	57.9	233°
	KALM1J	41.1	270°

STAR starting points	distance	inbound direction
ALL		
BELK1C, BELK1D	32.0	24°
DAMT1E, DAMT1D	57.9	53°
KALM1A, KALM1B	41.1	90°
BOBA1K, BOBA1J	63.1	193°
INDE1A, INDE1B	51.5	332°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
BELK1C	ISDUR	VHF	left	170 (350)°	6000ft - 14000ft	DME 5.0mi	220
BELK1D	ISDUR	VHF	left	170 (350)°	6000ft - 14000ft	DME 5.0mi	220
BOBA1J	ISDUR	VHF	left	170 (350)°	6000ft - 14000ft	DME 5.0mi	220
BOBA1K	ISDUR	VHF	left	170 (350)°	6000ft - 14000ft	DME 5.0mi	220
DAMT1D	ISDUR	VHF	left	170 (350)°	6000ft - 14000ft	DME 5.0mi	220
DAMT1E	ISDUR	VHF	left	170 (350)°	6000ft - 14000ft	DME 5.0mi	220
INDE1A	ISDUR	VHF	left	170 (350)°	6000ft - 14000ft	DME 5.0mi	220
INDE1B	ISDUR	VHF	left	170 (350)°	6000ft - 14000ft	DME 5.0mi	220
KALM1A	ISDUR	VHF	left	170 (350)°	6000ft - 14000ft	DME 5.0mi	220
KALM1B	ISDUR	VHF	left	170 (350)°	6000ft - 14000ft	DME 5.0mi	220

*) 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