

VOHS - Hyderabad - Rajiv Gandhi International Airport

Airport details

State	Telangana
Country	India
Region	VO
Elevation	2021ft (616m)
Timezone	GMT +5.5
Coordinates	17.24055, 78.42889
Type	land
ICAO code	VOHS
IATA code	HYD
FAA code	n/a

Runway info

Runway 09L / 27R	
length	4392m (14409ft)
bearing	89° / 269°
width	46m (150ft)
surface	asphalt
displacement threshold	329m (1079ft) / 359m (1178ft)
Runway 09R / 27L	
length	4259m (13973ft)
bearing	89° / 269°
width	61m (200ft)
surface	asphalt
blast zone	58m (190ft) / 59m (194ft)

Communication

Rajiv Gandhi International Airport Shamshabad ATIS	126.475
Rajiv Gandhi International Airport Shamshabad ATIS	126.475
Rajiv Gandhi International Airport Shamshabad ATIS	126.475
Rajiv Gandhi International Airport Shamshabad ATIS	126.475
Rajiv Gandhi International Airport Shamshabad CLR	121.625
Rajiv Gandhi International Airport Shamshabad CLR	121.625
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Rajiv Gandhi International Airport Shamshabad CLR	121.625
Rajiv Gandhi International Airport Shamshabad GND	121.850
Rajiv Gandhi International Airport Shamshabad GND	121.850
Rajiv Gandhi International Airport Shamshabad GND	121.850
Rajiv Gandhi International Airport Shamshabad GND	121.850
Rajiv Gandhi International Airport Shamshabad TWR	118.450
Rajiv Gandhi International Airport Shamshabad TWR	118.450
Rajiv Gandhi International Airport Shamshabad TWR	118.450
Rajiv Gandhi International Airport Shamshabad TWR	118.450
Rajiv Gandhi International Airport Hyderabad APP	120.250
Rajiv Gandhi International Airport Hyderabad APP	125.550
Rajiv Gandhi International Airport Hyderabad APP	125.550
Rajiv Gandhi International Airport Hyderabad APP	120.250
Rajiv Gandhi International Airport Hyderabad APP	120.250
Rajiv Gandhi International Airport Hyderabad APP	125.550
Rajiv Gandhi International Airport Hyderabad APP	120.250
Rajiv Gandhi International Airport Hyderabad Control	128.350
Rajiv Gandhi International Airport Hyderabad Control	120.950
Rajiv Gandhi International Airport Hyderabad Control	120.950
Rajiv Gandhi International Airport Hyderabad Control	128.350
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Approach frequencies

ILS-cat-I	09R	108.5	18.00mi
ILS-cat-I	27L	110.9	18.00mi
3° GS	09R	108.5	18.00mi
3° GS	27L	110.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
HIA	HYDERABAD VOR/DME	1.5	241°	113.80
HHY	HYDERABAD VOR/DME	12.9	7.6°	114.70
BR	BIDAR NDB	67	306.3°	240
BDR	BIDAR VOR/DME	67.3	305°	113.20

Departure and arrival routes

Transition altitude 7000ft

SID end points

	distance	outbound direction
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RW09R

VIRK07	163.8	78°
BBZ7	144.6	106°
BOPRI7	132.8	138°
LURGI7	62.1	175°
VABDI7	129.2	175°
BOGAT7	149.3	250°
TAMIV7	141.6	280°
DEBIR7	118.6	331°

RW27L

VIRK05	163.8	78°
BBZ5	144.6	106°
BOPRI5	132.8	138°
LURGI5	62.1	175°
VABDI5	129.2	175°
BOGAT5	149.3	250°
TAMIV5	141.6	280°
NADEL5	118.6	331°

STAR starting points

	distance	inbound direction
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RW09 (ALL)

SARKA8	41.1	11°
NAMSA8	39.2	92°
VITUR8	98.1	270°
PADNI8	144.6	286°
LEDOB8	40.3	338°

RW27 (ALL)

SARKA6	41.1	11°
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NAMSA6	39.2	92°
BINAT6	67.0	126°
RISOT6	28.6	271°
LEDOB6	40.3	338°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
NAMSA6	NAMSA	VHF	right	275 (95)°	> 12500ft	DME 10.0mi	230
NAMSA8	NAMSA	VHF	right	275 (95)°	> 12500ft	DME 10.0mi	230
PADNI8	PADNI	VHF	right	110 (290)°	> 9000ft	DME 10.0mi	230
RISOT6	RISOT	VHF	left	90 (270)°	> 9000ft	DME 10.0mi	230
SARKA6	SARKA	VHF	left	190 (10)°	> 9000ft	DME 10.0mi	230
SARKA8	SARKA	VHF	left	190 (10)°	> 9000ft	DME 10.0mi	230

*) magnetic outbound (inbound) holding course

Disclaimer

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