

OIHS - Hamadan - Hamadan Mil

Airport details

State	Hamadan Province
Country	Iran
Region	OI
Elevation	5608ft (1709m)
Timezone	GMT +3.5
Coordinates	35.20278, 48.66667
Type	land
ICAO code	OIHS
IATA code	n/a
FAA code	n/a

Runway info

Runway 13L / 31R	
length	4473m (14675ft)
bearing	125° / 305°
width	45m (148ft)
surface	asphalt
blast zone	255m (837ft) / 255m (837ft)
Runway 13R / 31L	
length	4358m (14298ft)
bearing	124° / 304°
width	45m (148ft)
surface	asphalt
blast zone	255m (837ft) / 255m (837ft)
Runway 05 / 23	
length	3934m (12907ft)
bearing	64° / 244°
width	45m (148ft)
surface	asphalt
blast zone	255m (837ft) / 255m (837ft)

Communication

HAMADAN MIL NOGEH TWR	123.300
HAMADAN MIL NOGEH TWR	123.300
HAMADAN MIL NOGEH TWR	123.300
HAMADAN MIL NOGEH TWR	123.300
HAMADAN MIL NOGEH APP	134.100
HAMADAN MIL NOGEH APP	125.450
HAMADAN MIL NOGEH APP	119.100
HAMADAN MIL NOGEH APP	119.100
HAMADAN MIL NOGEH APP	134.100

HAMADAN MIL NOGEH APP	125.450
HAMADAN MIL NOGEH APP	119.100
HAMADAN MIL NOGEH APP	125.450
HAMADAN MIL NOGEH APP	134.100
HAMADAN MIL NOGEH APP	125.450
HAMADAN MIL NOGEH APP	119.100
HAMADAN MIL NOGEH APP	134.100

Nearby beacons

code	identifier	dist	bearing	frequency
HAB	NOGEH (HAMADAN) NDB	0.1	180°	329
HAB	HAMADAN VORTAC	0.5	309.6°	115.40
HAM	HAMADAN VOR/DME	20.9	199.1°	117.90
HAM	HAMADAN NDB	21.1	199.6°	317

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