

OAMS - Mazar I Sharif

Airport details

State	Balkh Province
Country	Afghanistan
Region	OA
Elevation	1287ft (392m)
Timezone	GMT +4.5
Coordinates	36.71160, 67.21564
Type	land
ICAO code	OAMS
IATA code	MZR
FAA code	n/a

Runway info

Runway 06 / 24	
length	2996m (9829ft)
bearing	70° / 250°
width	50m (164ft)
surface	asphalt
blast zone	150m (492ft) / 152m (499ft)

Communication

Mazar I Sharif TWR	135.350
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Approach frequencies

ILS-cat-I	24	109.1	18.00mi
ILS-cat-I	06	109.9	18.00mi
3° GS	24	109.1	18.00mi
3° GS	06	109.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
AMS	MAZAR VOR/DME	0.6	204.8°	116.80
TRZ	TERMEZ VOR/DME	34.8	10°	113.40
N	TERMEZ NDB	35.3	11.6°	193
NO	TERMEZ NDB	36	14.1°	398
HA	SHERABAD NDB	59.4	350.5°	340

Departure and arrival routes

Transition altitude 14000ft
Transition level 16000ft

SID end points	distance	outbound direction
RW06		
AMDA3B	30.4	14°
KHOL1E, KHOL2D, KHOL3B	22.5	89°
UKMU2D, UKMU3B	43.2	253°
RW24		
AMDA3A	30.4	14°
KHOL2A, KHOL3A	22.5	89°
UKMU1B, UKMU2A, UKMU3A	43.2	253°

Disclaimer

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