

HEAZ - Cairo - Almaza Afb

Airport details

State	Cairo
Country	Egypt
Region	HE
Elevation	297ft (91m)
Timezone	GMT +2
Coordinates	30.09194, 31.35972
Type	land
ICAO code	HEAZ
IATA code	n/a
FAA code	n/a

Runway info

Runway 18 / 36	
length	2057m (6749ft)
bearing	181° / 1°
width	45m (148ft)
surface	asphalt
displacement threshold	0m (0ft) / 175m (574ft)
blast zone	94m (308ft) / 196m (643ft)
Runway 05 / 23	
length	1145m (3757ft)
bearing	50° / 230°
width	50m (164ft)
surface	asphalt

Communication

Almaza AFB CAIRO TWR	118.100
Almaza AFB TWR	132.900
Almaza AFB CAIRO TWR	119.550
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Almaza AFB CAIRO APP	119.550
Almaza AFB CAIRO APP	119.050
Almaza AFB CAIRO APP	119.050

Almaza AFB CAIRO APP	120.700
Almaza AFB CAIRO APP	119.550
Almaza AFB CAIRO APP	119.050
Almaza AFB CAIRO APP	119.550
Almaza AFB CAIRO APP	120.700
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Almaza AFB CAIRO APP	119.550
Almaza AFB CAIRO APP	119.050
Almaza AFB CAIRO APP	120.700

Approach frequencies

ILS-cat-I	36	109.3	18.00mi
3.9° GS	36	109.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
MXR	ALMAZA TACAN	0.1	275.8°	116.30
A	ALMAZA NDB	1	180.8°	490
CVO	CAIRO VOR/DME	1.4	89.2°	115.20
ALI	CAIRO NDB	4.6	18.6°	310
CAI	CAIRO VOR/DME	4.9	46.8°	112.50
MKT	MOQUATTAM NDB	5.3	239.4°	317
OCT	OCTOBER NDB	32.2	242°	340
FYM	FAYOUM VOR/DME	65.4	234.3°	117.30

Disclaimer

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