

MGGT - Guatemala City - La Aurora

Airport details

State	Guatemala Department
Country	Guatemala
Region	MG
Elevation	4952ft (1509m)
Timezone	GMT -6
Coordinates	14.58333, -90.52750
Type	land
ICAO code	MGGT
IATA code	GUA
FAA code	n/a

Runway info

Runway 02 / 20	
length	3000m (9843ft)
bearing	18° / 198°
width	60m (196ft)
surface	asphalt
displacement threshold	0m (0ft) / 220m (722ft)
blast zone	56m (184ft) / 61m (200ft)

Communication

La Aurora ATIS	127.650
La Aurora ATIS	127.650
La Aurora ATIS	127.650
La Aurora ATIS	127.650
La Aurora CLNC DEL	120.700
La Aurora CLNC DEL	120.700
La Aurora CLNC DEL	120.700
La Aurora CLNC DEL	120.700
La Aurora GND	121.900
La Aurora GND	121.900
La Aurora GND	121.900
La Aurora GND	121.900
La Aurora TWR	118.100
La Aurora GUATEMALA RDO	126.900
La Aurora TWR	118.100
La Aurora GUATEMALA RDO	126.900
La Aurora GUATEMALA RDO	126.900
La Aurora TWR	118.100
La Aurora GUATEMALA RDO	126.900
La Aurora TWR	118.100

La Aurora CON	119.300
La Aurora CON	119.300
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La Aurora CON	119.300

Approach frequencies

ILS-cat-I	02	110.1	18.00mi
3° GS	02	110.1	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
AUR	LA AURORA (GUAT. CITY) VOR/DME	0.7	204.8°	114.90
RAB	RABINAL VOR/DME	25.7	7.6°	116.10
IZP	IZTAPA NDB	40.8	197.5°	400
SJO	SAN JOSE (PUERTO SAN JOSE VOR/DME	42.8	205.1°	114.10
SGA	SAN JOSE NDB	43.5	207.2°	425

Departure and arrival routes

Transition altitude	19000ft
Transition level	20000ft

SID end points	distance	outbound direction
RW02		
TATVO2	69.6	8°
MAVALN	141.3	8°
SERLA2	69.5	15°
TIKISN	145.6	29°
RIDEM2	69.4	29°
JERON	38.3	37°
EMUSI2	69.4	47°
ILIDA2	69.4	59°
ENALON	80.6	71°
PALEN	69.4	71°
OBRASN	49.1	138°
MODER	42.8	205°
TIDER2	50.1	276°
RAB2	28.1	276°
IMASON	95.5	276°
OMISO2	69.8	308°
GABENN	106.5	308°
ASOKUN	102.4	330°
ULEBI2	69.8	330°
RW20		
VILDA	25.7	8°

MAVALS	141.3	8°
TIKISS	145.6	29°
ENALOS	80.6	71°
OBRASS	49.1	138°
VILDA2	42.8	205°
IMASOS, IMASOW	95.5	276°
GABENS	106.5	308°
ASOKUS	102.4	330°

STAR starting points	distance	inbound direction
ALL		
IMASO	95.5	96°
GABEN	106.5	128°
ASOKU	102.4	150°
MAVAL	141.3	188°
TIKIS	145.6	209°
ENALO	80.6	251°
KAPAN	50.2	308°
RW02		
ARR02A	90.9	188°
ARR02B	90.8	195°
ARR02C	168.6	209°
RW20		
ARR20A	90.9	188°
ARR20B	90.8	195°
ARR20C	165.0	209°

Disclaimer

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