

HAGN - Gondar - Gonder Atse Tewodros

Airport details

State	Amhara Region
Country	Ethiopia
Region	HA
Elevation	6541ft (1994m)
Timezone	GMT +3
Coordinates	12.53234, 37.43180
Type	land
ICAO code	HAGN
IATA code	GDQ
FAA code	n/a

Runway info

Runway 17 / 35	
length	2792m (9160ft)
bearing	172° / 352°
width	45m (148ft)
surface	asphalt
blast zone	61m (200ft) / 61m (200ft)

Communication

Gonder Atse Tewodros GND	121.900
Gonder Atse Tewodros GND	121.900
Gonder Atse Tewodros GND	121.900
Gonder Atse Tewodros GND	121.900
Gonder Atse Tewodros TWR	118.600
Gonder Atse Tewodros TWR	118.600
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Nearby beacons

code	identifier	dist	bearing	frequency
AZZ	GONDER NDB	2	169.6°	349
BDR	BAHIR DAR VOR/DME	56	187°	114.40
TN	BAHIR DAR NDB	56.9	187.6°	420

Departure and arrival routes

Transition altitude	12500ft
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SID end points	distance	outbound direction
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RW17

AZ20A1, AZ20A2	48.6	41°
AZ19A1, AZ19A2	49.5	67°
AZ18A1, AZ18A2	51.0	111°
AZ17A1	52.0	159°

STAR starting points

RW35

	distance	inbound direction
GN14A2, GN14A3, GN14A1	38.6	221°
GN13A1, GN13A2	39.5	248°
GN12A1, GN12A2	41.0	291°
GN11A1, GN11A2	42.0	339°
GN10A1, GN10A2	27.5	355°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
GN10A1	GN001	VHF	right	167 (347)°	> 12500ft	1.0min timed	ICAO rules
GN10A2	GN003	VHF	right	237 (57)°	> 12500ft	1.0min timed	ICAO rules
GN11A1	GN001	VHF	right	167 (347)°	> 12500ft	1.0min timed	ICAO rules
GN11A2	GN002	VHF	right	97 (277)°	> 12500ft	1.0min timed	ICAO rules
GN12A1	GN002	VHF	right	97 (277)°	> 12500ft	1.0min timed	ICAO rules
GN12A2	GN001	VHF	right	167 (347)°	> 12500ft	1.0min timed	ICAO rules
GN13A1	GN002	VHF	right	97 (277)°	> 12500ft	1.0min timed	ICAO rules
GN13A2	GN001	VHF	right	167 (347)°	> 12500ft	1.0min timed	ICAO rules
GN14A1	GN002	VHF	right	97 (277)°	> 12500ft	1.0min timed	ICAO rules
GN14A2	GN001	VHF	right	167 (347)°	> 12500ft	1.0min timed	ICAO rules
GN14A3	GN003	VHF	right	237 (57)°	> 12500ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

Disclaimer

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