

HLLS - Sabha - Sebha

Airport details

State	Sabha
Country	Libya
Region	HL
Elevation	1425ft (434m)
Timezone	GMT +2
Coordinates	26.99148, 14.47225
Type	land
ICAO code	HLLS
IATA code	SEB
FAA code	n/a

Runway info

Runway 06 / 24	
length	1360m (4462ft)
bearing	64° / 244°
width	30m (98ft)
surface	asphalt
blast zone	65m (213ft) / 255m (837ft)
Runway 13 / 31	
length	3598m (11804ft)
bearing	130° / 310°
width	45m (148ft)
surface	asphalt
blast zone	69m (226ft) / 255m (837ft)

Communication

Sebha GND	121.900
Sebha TWR	119.100
Sebha GND	121.900
Sebha TWR	119.100
Sebha GND	121.900
Sebha TWR	119.100
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Sebha TWR	119.100

Approach frequencies

ILS-cat-I	13	110.3	18.00mi
3° GS	13	110.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
SEB	SEBHA VOR/DME	0.7	288.1°	114.70

Departure and arrival routes

Transition altitude	5000ft
Transition level	7000ft

SID end points	distance	outbound direction
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RW13

ALGA1C	82.2	34°
FUGH1C	111.5	54°
HORU1C	95.2	85°
TMIS1C	106.1	107°
ELGA1C	143.9	152°
TAJA1C	157.7	178°
SAHR1C	150.5	202°
TAZI1C	151.7	248°
BURH1C	92.7	283°
AGAR1C	31.5	304°
HAMR1C	175.5	327°
BRAC1C	31.3	345°

RW31

ALGA1F	82.2	34°
FUGH1F	111.5	54°
HORU1F	95.2	85°
TMIS1F	106.1	107°
ELGA1F	143.9	152°
TAJA1F	157.7	178°
SAHR1F	150.5	202°
TAZI1F	151.7	248°
BURH1F	92.7	283°
AGAR1F	31.5	304°
HAMR1F	175.5	327°
BRAC1F	31.3	345°

STAR starting points	distance	inbound direction
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RW13

SAHR1B, SAHR1A	150.5	22°
TAZI1B, TAZI1A	151.7	68°
BURH1B, BURH1A	92.7	103°
AGAR1A, AGAR1B	31.5	124°
HAMR1B, HAMR1A	175.5	147°
BRAC1B, BRAC1A	31.3	165°
ALGA1B, ALGA1A	82.2	214°
FUGH1B, FUGH1A	111.5	234°

RW31	HORU1A, HORU1B	95.2	265°
	TMIS1B	106.1	287°
	ELGA1B	143.9	332°
	TAJA1B, TAJA1A	157.7	358°
	SAHR1D, SAHR1E	150.5	22°
	TAZI1E, TAZI1D	151.7	68°
	BURH1E, BURH1D	92.7	103°
	AGAR1E, AGAR1D	31.5	124°
	HAMR1E, HAMR1D	175.5	147°
	BRAC1E, BRAC1D	31.3	165°
	ALGA1D, ALGA1E	82.2	214°
	FUGH1D, FUGH1E	111.5	234°
	HORU1D, HORU1E	95.2	265°
	TMIS1D, TMIS1E, TMIS1A	106.1	287°
	ELGA1D, ELGA1E, ELGA1A	143.9	332°
	TAJA1E, TAJA1D	157.7	358°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
AGAR1A	ZALAF	VHF	right	313 (133)°	> 3500ft	1.0min timed	ICAO rules
ALGA1A	ZALAF	VHF	right	313 (133)°	> 3500ft	1.0min timed	ICAO rules
ALGA1D	HYENA	VHF	left	128 (308)°	> 3500ft	1.0min timed	ICAO rules
BRAC1A	ZALAF	VHF	right	313 (133)°	> 3500ft	1.0min timed	ICAO rules
BRAC1D	HYENA	VHF	left	128 (308)°	> 3500ft	1.0min timed	ICAO rules
BURH1A	ZALAF	VHF	right	313 (133)°	> 3500ft	1.0min timed	ICAO rules
ELGA1D	HYENA	VHF	left	128 (308)°	> 3500ft	1.0min timed	ICAO rules
FUGH1A	ZALAF	VHF	right	313 (133)°	> 3500ft	1.0min timed	ICAO rules
FUGH1D	HYENA	VHF	left	128 (308)°	> 3500ft	1.0min timed	ICAO rules
HAMR1A	ZALAF	VHF	right	313 (133)°	> 3500ft	1.0min timed	ICAO rules
HORU1A	ZALAF	VHF	right	313 (133)°	> 3500ft	1.0min timed	ICAO rules
HORU1D	HYENA	VHF	left	128 (308)°	> 3500ft	1.0min timed	ICAO rules
SAHR1A	ZALAF	VHF	right	313 (133)°	> 3500ft	1.0min timed	ICAO rules
SAHR1D	HYENA	VHF	left	128 (308)°	> 3500ft	1.0min timed	ICAO rules
TAJA1A	ZALAF	VHF	right	313 (133)°	> 3500ft	1.0min timed	ICAO rules
TAJA1D	HYENA	VHF	left	128 (308)°	> 3500ft	1.0min timed	ICAO rules
TAZI1A	ZALAF	VHF	right	313 (133)°	> 3500ft	1.0min timed	ICAO rules
TAZI1D	HYENA	VHF	left	128 (308)°	> 3500ft	1.0min timed	ICAO rules
TMIS1D	HYENA	VHF	left	128 (308)°	> 3500ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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