

HLLB - Benghazi - Benina

Airport details

State	Benghazi District
Country	Libya
Region	HL
Elevation	433ft (132m)
Timezone	GMT +2
Coordinates	32.09681, 20.26956
Type	land
ICAO code	HLLB
IATA code	BEN
FAA code	n/a

Runway info

Runway 15L / 33R	
length	3609m (11841ft)
bearing	146° / 326°
width	45m (148ft)
surface	concrete
blast zone	255m (837ft) / 255m (837ft)
Runway 15R / 33L	
length	3609m (11841ft)
bearing	146° / 326°
width	45m (148ft)
surface	concrete
blast zone	255m (837ft) / 255m (837ft)

Communication

Benina GND	121.300
Benina GND	121.300
Benina GND	121.300
Benina GND	121.300
Benina TWR	118.100
Benina TWR	118.100
Benina TWR	118.100
Benina TWR	118.100
Benina ARR	127.000
Benina BENGHAZI APP	126.500
Benina BENGHAZI APP	129.200
Benina BENGHAZI APP	129.200
Benina BENGHAZI APP	126.500
Benina BENGHAZI APP	129.200
Benina ARR	127.000

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Benina BENGHAZI APP	129.200
Benina BENGHAZI APP	126.500
Benina ARR	127.000
Benina BENGHAZI APP	126.500
Benina DEP	127.000
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Approach frequencies

ILS-cat-I	33L	110.3	18.00mi
3° GS	33L	110.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
BNA	BENINA (BENGHAZI) VOR/DME	1.8	330°	117.40
BS	BENINA (BENGHAZI) NDB	4.8	147°	257
BN	BENINA (BENGHAZI) NDB	5.1	326.3°	362

Departure and arrival routes

Transition altitude	5000ft
Transition level	7000ft

SID end points	distance	outbound direction
RW15 (ALL)		
REDF1C	81.4	27°
LAB1C	97.7	69°
MKIL1C	105.2	93°
ARAD1C	103.3	136°
ANHA1C	103.6	153°
BOUR1C	82.8	255°
HAMO1C	95.1	272°
PRAW1C	116.0	285°
RZAM1C	66.5	305°
RW33 (ALL)		
REDF1F	81.4	27°
LAB1F	97.7	69°
MKIL1F	105.2	93°
ARAD1F	103.3	136°
ANHA1F	103.6	153°
BOUR1F	82.8	255°
HAMO1F	95.1	272°
PRAW1F	116.0	285°

RZAM1F

66.5

305°

STAR starting points**distance****inbound direction**

RW15 (ALL)

BOUR1B, BOUR1A	82.8	75°
HAMO1A, HAMO1B	95.1	92°
PRAW1B, PRAW1A	116.0	105°
RZAM1A, RZAM1B	66.5	125°
RAML1D, RAML1B, RAML1A	107.0	151°
REDF1B, REDF1A	81.4	207°
LAB1B, LAB1A	97.7	249°
MKIL1A, MKIL1B	105.2	273°
ARAD1B, ARAD1A	103.3	316°
ANHA1A, ANHA1B	103.6	333°

RW33 (ALL)

BOUR1E, BOUR1D	82.8	75°
HAMO1E, HAMO1D	95.1	92°
PRAW1E, PRAW1D	116.0	105°
RZAM1D, RZAM1E	66.5	125°
RAML1E	107.0	151°
REDF1E, REDF1D	81.4	207°
LAB1E, LAB1D	97.7	249°
MKIL1E, MKIL1D	105.2	273°
ARAD1D, ARAD1E	103.3	316°
ANHA1E, ANHA1D	103.6	333°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ANHA1D	RUKIT	VHF	left	147 (327)°	> 2500ft	1.0min timed	ICAO rules
ARAD1D	RUKIT	VHF	left	147 (327)°	> 2500ft	1.0min timed	ICAO rules
BOUR1A	ASRAR	VHF	left	327 (147)°	> 2500ft	1.0min timed	ICAO rules
BOUR1D	RUKIT	VHF	left	147 (327)°	> 2500ft	1.0min timed	ICAO rules
HAMO1A	ASRAR	VHF	left	327 (147)°	> 2500ft	1.0min timed	ICAO rules
HAMO1D	RUKIT	VHF	left	147 (327)°	> 2500ft	1.0min timed	ICAO rules
LAB1A	ASRAR	VHF	left	327 (147)°	> 2500ft	1.0min timed	ICAO rules
LAB1D	RUKIT	VHF	left	147 (327)°	> 2500ft	1.0min timed	ICAO rules
MB1A	ASRAR	VHF	left	327 (147)°	> 2500ft	1.0min timed	ICAO rules
MB1D	RUKIT	VHF	left	147 (327)°	> 2500ft	1.0min timed	ICAO rules
MKIL1A	ASRAR	VHF	left	327 (147)°	> 2500ft	1.0min timed	ICAO rules
MKIL1D	RUKIT	VHF	left	147 (327)°	> 2500ft	1.0min timed	ICAO rules
PRAW1A	ASRAR	VHF	left	327 (147)°	> 2500ft	1.0min timed	ICAO rules
PRAW1D	RUKIT	VHF	left	147 (327)°	> 2500ft	1.0min timed	ICAO rules
RAML1A	ASRAR	VHF	left	327 (147)°	> 2500ft	1.0min timed	ICAO rules
REDF1A	ASRAR	VHF	left	327 (147)°	> 2500ft	1.0min timed	ICAO rules
REDF1D	RUKIT	VHF	left	147 (327)°	> 2500ft	1.0min timed	ICAO rules
RZAM1A	ASRAR	VHF	left	327 (147)°	> 2500ft	1.0min timed	ICAO rules

RZAM1D RUKIT VHF left 147 (327)° > 2500ft 1.0min timed ICAO rules

*) magnetic outbound (inbound) holding course

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