

ENBO - Bodø

Airport details

State	Nordland
Country	Norway
Region	EN
Elevation	41ft (12m)
Timezone	GMT +1
Coordinates	67.26917, 14.36528
Type	land
ICAO code	ENBO
IATA code	BOO
FAA code	n/a

Runway info

Runway 07 / 25	
length	3392m (11129ft)
bearing	85° / 265°
width	45m (148ft)
surface	asphalt
displacement threshold	608m (1995ft) / 0m (0ft)
blast zone	255m (837ft) / 159m (522ft)

Communication

Bodø ATIS	123.900
Bodø ATIS	123.900
Bodø ATIS	123.900
Bodø ATIS	123.900
Bodø TWR	118.100
Bodø TWR	118.100
Bodø TWR	118.100
Bodø TWR	118.100
Bodø APP/DEP	119.700
Bodø APP/DEP	124.000
Bodø APP/DEP	119.700
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Bodø APP/DEP	119.700

Approach frequencies

ILS-cat-I	25	108.7	18.00mi
ILS-cat-I	07	110.3	18.00mi
3.5° GS	25	108.7	18.00mi
3° GS	07	110.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
BDO	BODO VOR/DME	0.1	189.7°	117.55
BOO	BODO TACAN	0.1	230.2°	110.80
STT	STOTT NDB	29.8	249.7°	317
SAD	SANDSUND (LEKNES) NDB	51.8	318.3°	348
KN	SKROVA (SVOLVAER) NDB	53.4	17.8°	299
GR	GRUBEN (MO I RANA) NDB	57	189°	368
HL	HELLE (SVOLVAER) NDB	58.5	17.1°	258
STM	STROMMEN NDB	60.4	211.3°	345

Departure and arrival routes

Transition altitude 7000ft

SID end points **distance** **outbound direction**

RW07

IBVI3A	39.6	26°
PIKO1A	68.0	46°
PENO1A	56.4	69°
EMDA1A	80.5	200°
STM4A	60.4	211°
DISM3A	45.5	212°
BNN1A	120.5	230°
ABTA3A	17.3	312°

RW25

IBVI3B	39.6	26°
PIKO1B	68.0	46°
PENO1B	56.4	69°
EMDA1B	80.5	200°
STM5B	60.4	211°
DISM3B	45.5	212°
BNN1B	120.5	230°
ABTA3B	17.3	312°

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

RW07

EMDA1C	80.5	20°
STM8C	60.4	31°
RANU7C	23.9	32°

RW25	BNN1C	120.5	50°
	ARDU7C	20.9	206°
	PIKO1C	68.0	226°
	GEPT7C	38.8	242°
	EMDA1D	80.5	20°
	STM6D	60.4	31°
	RANU6D	23.9	32°
	BNN1D	120.5	50°
	ARDU7D	20.9	206°
	PIKO1D	68.0	226°
	GEPT7D	38.8	242°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ARDU7C	ARDUX	VHF	right	5 (185)°	> 8000ft	1.0min timed	ICAO rules
ARDU7C	ODAGO	VHF	right	341 (161)°	> 4000ft	1.0min timed	ICAO rules
ARDU7D	ARDUX	VHF	right	5 (185)°	> 8000ft	1.0min timed	ICAO rules
ARDU7D	BEKDI	VHF	left	359 (179)°	> 5600ft	1.0min timed	ICAO rules
BNN1C	ROTOT	VHF	left	251 (71)°	> 4000ft	1.0min timed	ICAO rules
BNN1D	ADREL	VHF	right	172 (352)°	> 5300ft	1.0min timed	ICAO rules
EMDA1C	OKNED	VHF	left	204 (24)°	> 4500ft	1.0min timed	ICAO rules
EMDA1C	RANUM	VHF	left	188 (8)°	> 8000ft	1.0min timed	ICAO rules
EMDA1D	ADREL	VHF	right	172 (352)°	> 5300ft	1.0min timed	ICAO rules
GEPT7C	ARDUX	VHF	right	5 (185)°	> 8000ft	1.0min timed	ICAO rules
GEPT7C	ODAGO	VHF	right	341 (161)°	> 4000ft	1.0min timed	ICAO rules
GEPT7D	BEKDI	VHF	left	359 (179)°	> 5600ft	1.0min timed	ICAO rules
GEPT7D	EKLOR	VHF	left	25 (205)°	> 8000ft	1.0min timed	ICAO rules
PIKO1C	ODAGO	VHF	right	341 (161)°	> 4000ft	1.0min timed	ICAO rules
PIKO1D	ARDUX	VHF	right	5 (185)°	> 8000ft	1.0min timed	ICAO rules
PIKO1D	BEKDI	VHF	left	359 (179)°	> 5600ft	1.0min timed	ICAO rules
RANU6D	ADREL	VHF	right	172 (352)°	> 5300ft	1.0min timed	ICAO rules
RANU6D	RANUM	VHF	left	188 (8)°	> 8000ft	1.0min timed	ICAO rules
RANU7C	OKNED	VHF	left	204 (24)°	> 4500ft	1.0min timed	ICAO rules
RANU7C	RANUM	VHF	left	188 (8)°	> 8000ft	1.0min timed	ICAO rules
STM6D	ADREL	VHF	right	172 (352)°	> 5300ft	1.0min timed	ICAO rules
STM6D	BALAK	VHF	right	199 (19)°	> 9000ft	1.0min timed	ICAO rules
STM8C	EKSIS	VHF	left	198 (18)°	> 7000ft	1.0min timed	ICAO rules
STM8C	OKNED	VHF	left	204 (24)°	> 4500ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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