

# RouteFinder

Route generator for PC flight simulation use – **NOT FOR REAL WORLD NAVIGATION**

(C)2005-2007 ASA srl - Italy

Computed route from **BERGEN/FLESLAND** (ENBR) to **BODO** (ENBO): 12 fixes

Cruise altitude between FL190 and FL340

**ENBR** (0.0 nm) -SID-> **FLS** (1.1 nm) -Z286-> **LUNUR** (41.6 nm) -Z286-> **ADSAR** (105.3 nm) -Z286-> **OSMUM** (206.4 nm) -P5-> **NONVU** (251.6 nm) -M609-> **NAMOX** (289.1 nm) -M609-> **ELSID** (313.7 nm) -M609-> **BINTU** (336.7 nm) -M609-> **BNN** (363.9 nm) -Z200-> **STM** (426.8 nm) -STAR-> **ENBO** (482.9 nm)

## METAR:

Departure: ENBR 261320Z 17010KT 5000 -RADZ BR FEW002 BKN004 06/06 Q1018 TEMPO 2500 DZRA BR RMK WIND 1200FT 20015KT

Destination: ENBO 261320Z 18006KT 9000 -RA FEW005 BKN015 01/00 Q1006 TEMPO 2000 SNRA VV008

Details:

ID	FREQ	TRK	DIST	Coords		NAME/REMARKS
ENBR		0	0	N60°17'36.67"	E005°13'05.11"	BERGEN/FLESLAND
FLS	115.55	350	1	N60°18'40.41"	E005°12'43.71"	FLESLAND
LUNUR		38	41	N60°50'23.50"	E006°05'06.90"	LUNUR
ADSAR		42	64	N61°37'35.17"	E007°33'53.83"	ADSAR
OSMUM		43	101	N62°50'24.30"	E010°04'22.90"	OSMUM
NONVU		30	47	N63°31'33.12"	E010°53'24.27"	NONVU
NAMOX		18	41	N64°11'09.92"	E011°19'15.97"	NAMOX
ELSID		19	26	N64°36'29.87"	E011°36'29.32"	ELSID
BINTU		19	25	N65°00'00.00"	E011°52'58.43"	BINTU
BNN	115.3	19	29	N65°27'25.47"	E012°12'51.44"	BRONNOY
STM	345	40	63	N66°17'24.84"	E013°46'07.79"	STROMMEN
ENBO		17	60	N67°16'09.13"	E014°21'54.90"	BODO

Tracks are magnetic, distances are in nautical miles.

**ENBR SID FLS Z286 OSMUM P5 NONVU M609 BNN Z200 STM STAR ENBO**

```
=====
L O A D S H E E T          CHECKED          APPROVED          EDNO
                              1802
```

ALL WEIGHTS IN POUNDS

DATABASE MAR/01 AIRAC 1803/ BOEING 737-800 (IFLY/PMDG)

```
FROM/TO      FLIGHT    A/C-REG    VERSION    CREW    DATE    TIME
ENBR/ENBO    6787     00CFR     18FB14    2/03    26DEC18 1359
TC 118 (EAST)
```

```
LOAD IN COMPARTMENTS    WEIGHT    DISTRIBUTION
PASSENGER/CABIN BAG    017526   Y092/190
                                EFU.1022/ RSV.1071
```

```
TOTAL TRAFFIC LOAD      020995
DRY OPERATING WEIGHT    090560
ZERO FUEL WEIGHT ACTUAL 111555    MAX 136000
TAKE OFF FUEL           015454
TAKE OFF WEIGHT ACTUAL  127009    MAX 174200
TRIP FUEL               008127
LANDING WEIGHT ACTUAL   118882    MAX 144004
```

```
+-----+
|                LAST MINUTE CHANGES |
| DEST  SPEC  CL/CPT  + - WEIGHT |
|                |
|                |
|                |
+-----+
```

```
UNDERLOAD BEFORE LMC      47190          LMC TOTAL + -
```

```
-----
SI BLOCK TIME 01:33  RESERVE 01:24  TIME TO EMPTY 02:57  CI 49
END LOADSHEET      [ B738_PMDG ]      [ ENBR-ENBO ]      [ 26DEC18 ]
=====
```