

ENBO SID RWY 07 (RNAV) - ROUTES (2)

DESIGNATOR	ROUTE	RESTRICTIONS	CLIMB TO	CONTACT
<b>ODNOS 1A</b>  (ODNOS ONE ALFA DEPARTURE)	Climb on course 072° to 450 FT, then on course 085° to BO420, to VEKUB, to ADREL, to BO407, to GOVUV, to KAJAP, to ODNOS.	MNM climb gradient of 7.0% i.e. 425 FT/NM to 4000 FT is required.  No turn before DER. MAX 250 KT IAS at turn at VEKUB.  If unable to comply, inform ATC.	7000 FT.  RCF: If no further climb received prior to VEKUB, climb to cruising LVL stated in CPL.	When instructed by Bodø TWR, contact Bodø DEP 119.705 MHZ
<b>PENNO 1A</b>  (PENNO ONE ALFA DEPARTURE)	Climb on course 072° to 450 FT, then on course 085° to BO420, to VEKUB, to ROSVI, to PENNO.	A MNM climb gradient of 7.0% i.e. 425 FT/NM to 4000 FT is required.  No turn before DER. If unable to comply, inform ATC.	7000 FT.  RCF: If no further climb received prior to VEKUB, climb to cruising LVL stated in CPL.	When instructed by Bodø TWR, contact Bodø DEP 119.705 MHZ
<b>PIKOX 1A</b>  (PIKOX ONE ALFA DE PARTURE)	Climb on course 072° to 450 FT, then on course 085° to 2000 FT. At 2000 FT or above turn DCT OVBIG, to RUKEN, to EDUTA, to PIKOX.	MNM climb gradient of 7.0% i.e. 425 FT/NM to 4500 FT to stay within controlled airspace.  (For OBS reason MNM climb gradient of 7.0% i.e. 425 FT/NM to 4000 FT is required)  No turn before DER. MAX 220 KT IAS at turn at 2000 FT. If unable to comply, inform ATC	7000 FT.  RCF: If no further climb received prior to OVBIG, climb to cruising LVL stated in CPL.	When instructed by Bodø TWR, contact Bodø DEP 119.705 MHZ