

## ENBO STAR RWY 07 (RNAV) - ROUTES

<b>GENERAL:</b>	Surveillance service shall be available
<b>LOSS OF RNAV CAPABILITY:</b>	Request vectoring.
<b>VECTORING:</b>	Vectoring may be used for sequencing.
<b>RADIO COMMUNICATION FAILURE:</b>	Squawk A7600. Proceed on STAR and make APCH to RWY 07

DESIGNATOR	ROUTE	RESTRICTIONS	DESCEND	CLEARANCE LIMIT
<b>BNN 1C</b> (BRØNNØY ONE CHARLIE ARRIVAL)	From BNN to NIMAX, to GAVPO, to DIPWO, to RILUN, to ROTOT.	Cross RILUN at or above 7000 FT. Cross ROTOT at or above 4000 FT.	As cleared by ATC.	ROTOT
<b>EMDAM 1C</b> (EMDAM ONE CHARLIE ARRIVAL)	From EMDAM to EVROL, to RANUM, to OKNED.	Cross RANUM at or above 7000 FT. Cross OKNED at or above 4500 FT. MAX 220 KT IAS at OKNED.	As cleared by ATC.	OKNED
<b>FUPAC 1C</b> (FUPAC ONE CHARLIE ARRIVAL)	From FUPAC to MIKMU, to OXEMO, to NERAM, to ODAGO.	Cross FUPAC at or above 5000 FT. Cross ODAGO at or above 4000 FT. MAX 220 KT IAS at ODAGO.	As cleared by ATC.	ODAGO
<b>GEPTU 7C</b> (GEPTU SEVEN CHARLIE ARRIVAL)	From GEPTU to ARDUX, to ODAGO.	Cross ARDUX at or above 8000 FT. Cross ODAGO at or above 4000 FT. MAX 220 KT IAS at ODAGO.	As cleared by ATC.	ODAGO
<b>ODNOS 1C</b> (ODNOS ONE CHARLIE ARRIVAL)	From ODNOS to BO526, to EKSIS, to BO528, to OKNED.	Cross ODNOS at or above 8000 FT. Cross EKSIS at or above 7000 FT. Cross BO528 at or above 5000 FT. Cross OKNED at or above 4500 FT. MAX 220 KT IAS at OKNED.	As cleared by ATC.	OKNED
<b>RANUM 7C</b> (RANUM SEVEN CHARLIE ARRIVAL)	From RANUM to MOREB, to GISDO, to OKNED.	Cross RANUM at or above 8000 FT. Cross MOREB at or above 7000 FT. Cross GISDO at or above 5000 FT. Cross OKNED at or above 4500 FT. MAX 220 KT IAS at OKNED.	As cleared by ATC.	OKNED