## **ENML SID RWY 07 (RNAV) - ROUTES**

GENERAL: Surveillance service shall be available

RADIO COMMUNICATION FAILURE: Squawk A7600. Maintain last assigned LVL until passing points as described in "CLIMB TO" table for each individual SID (e.g. OGMUR for NELSU 1A), then climb to CPL cruising LVL.

Aircraft under vectoring shall, after set transponder to A 7600, proceed in the most direct manner possible to rejoin the CPL route no later than the next significant point, climbing to the CPL

cruising LVL taking into consideration the applicable MNM flight ALT.

CLOSE-IN OBSTACLES: Rising terrain north of the extended centerline, from 0 NM  $-\,0.5$  NM east of THR RWY 25,

requires more than 9.5% climb gradient, and must be avoided visually or by other means.

When being vectored or cleared for DCT routing, the climb gradient(s) stated in SID "RESTRICTIONS"-table apply. **VECTORING/ DIRECT ROUTING:** 

ATC CLEARANCE: Departing IFR flights shall obtain ATC clearance from MOLDE INFORMATION.

At first contact with MOLDE INFORMATION state "UNABLE RNAV 1". NON RNAV 1 ACFT:

OMNI-DIRECTIONAL DEPARTURE available (see ENML AD 2.24).

Speed restriction of 200 KT IAS (GIGIR 1A, OGDIT 1A and TUTOP 1A) is less than CAT D MNM speed as recommended in ICAO DOC 8168 VOL II. NOTE:

DESIGNATOR	ROUTE	RESTRICTIONS	CLIMB TO	CONTACT
BAMVA 1A	To ML700 on course 074°, to BAMVA.	MNM climb gradient 9.5% (577 FT/NM) to 2000 FT.	6000 FT.	As instructed by MOLDE INFORMATION.
(BAMVA ONE ALFA DEPARTURE)		MAX 264 KT IAS at ML700.	RCF: AT 5 NM FM BAMVA, climb to CPL	
		If unable to comply, inform ATS.	cruising LVL.	
GIGIR 1A	Climb on course 074°, at	MNM climb gradient 9.5% (577	6000 FT.	As instructed by MOLDE
(GIGIR ONE ALFA	2000 FT turn right DCT UPGEN, to GIGIR.	FT/NM) to 2000 FT.	RCF: At 18 NM	INFORMATION.
DEPARTURE)	UPGEN, to GIGIR.	MNM climb gradient 3.8%	FM GIGIR, climb	
DELTICIONE)		(231FT/NM) to 6000 FT.	to CPL cruising	
			LVL.	
		MAX 200 KT IAS during initial turn		
		and turn at UPGEN.		
		If unable to comply, inform ATS.		
NELSU 1A	To OGMUR on course	MNM climb gradient 9.5% (577	6000 FT.	As instructed by MOLDE
	074°, to EPALU, to	FT/NM) to 2000 FT.		INFORMATION.
(NELSU ONE ALFA	NELSU.	If and the second in factor ATC	RCF: At OGMUR,	
DEPARTURE)		If unable to comply, inform ATS.	cruising LVL.	
OGDIT 1A	Climb on course 074°, at	MNM climb gradient 9.5% (577	6000 FT.	As instructed by MOLDE
	2000 FT turn right DCT	FT/NM) to 2000 FT.		INFORMATION.
(OGDIT ONE ALFA	UPGEN, to IXMUF, to	NOTA 1: 1 1: (4.00/ /242	RCF: At IXMUF,	
DEPARTURE)	OGDIT.	MNM climb gradient 4.0% (243 FT/NM) to 6000 FT.	climb to CPL cruising LVL.	
		1 1/14/4/1/ 10 0000 1 1.	cruising L v L.	
		MAX 200 KT IAS during initial turn		
		and turn at UPGEN.		
		If unable to comply, inform ATS.		
TUTOP 1A	Climb on course 074°, at	MNM climb gradient 9.5% (577	6000 FT.	As instructed by MOLDE
	2000 FT turn right DCT	FT/NM) to 2000 FT.		INFORMATION.
(TUTOP ONE ALFA	UPGEN, to ML701, to		RCF: At ML701,	
DEPARTURE)	BAXAB, to TUTOP.	MAX 200 KT IAS during initial turn and turn at UPGEN.	climb to CPL cruising LVL.	
		and turn at OFGEN.	Cruising L v L.	
		If unable to comply, inform ATS.		

25 JAN 2024 Avinor