## ENTO SID RWY 36 (RNAV) - ROUTES

GENERAL: Surveillance service shall be available

RADIO COMMUNICATION FAILURE: Squawk A7600. Maintain last assigned LVL for 2 minutes, then climb to CPL cruising LVL.

Aircraft under vectoring shall, after set transponder to A7600, continue on the last cleared and acknowledged heading and level for 2 minutes, then proceed via the most direct route to join the cleared SID or route and climb to the cruising level stated in the CPL.

CLOSE-IN OBSTACLES: Close-in OBST (trees) in DER area (end of CWY) E and W of extended RWY CL

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

NON RNAV 1 ACFT: At first contact with (TORP TWR) state "UNABLE RNAV 1 DUE (reason)".

OMNI-DIRECTIONAL DEPARTURE available (see ENTO AD 2.24)

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DESIGNATOR	ROUTE	RESTRICTIONS	CLIMB TO	CONTACT
BAKIV 3H	Climb on course 355° to	MNM climb gradient 6.6% (401	4000 FT.	When instructed by TORP
(DAKIN TUDEE	TO903, turn left to BAKIV.	FT/NM) to 4000 FT.	Expect further climb from Farris	TWR, contact FARRIS APP 134,055 MHZ.
(BAKIV THREE HOTEL		If unable to comply, inform ATC. MAX 203 KT IAS at TO903.	APCH.	134.055 MHZ.
DEPARTURE)		MAX 203 KT IAS at 10903.	АРСП.	
BOMGU 2H	Climb on course 355° to	MNM climb gradient 6.6% (401	4000 FT.	When instructed by TORP
BOMGC 211	TO903, turn right to TO917,	FT/NM) to 4000 FT.	Expect further	TWR, contact FARRIS APP
(BOMGU TWO	to TO419, to BOMGU.	If unable to comply, inform ATC.	climb from Farris	134.055 MHZ.
HOTEL		MAX 203 KT IAS at TO903.	APCH.	
DEPARTURE				
ELKOP 1H	Climb on course 355° to	MNM climb gradient 6.6% (401	4000 FT.	When instructed by TORP
	TO903, turn left to TO916,	FT/NM) to 4000 FT.	Expect further	TWR, contact FARRIS APP
(ELKOP ONE	to TO412, to ELKOP.	If unable to comply, inform ATC.	climb from Farris	134.055 MHZ.
HOTEL		MAX 203 KT IAS at TO903.	APCH.	
DEPARTURE				
ELVOM 3H	Climb on course 355° to	MNM climb gradient 6.6% (401	4000 FT.	When instructed by TORP
(ELVOM THREE	TO903, turn right to VERAB, to IFGOZ, to	FT/NM) to 4000 FT.  If unable to comply, inform ATC.	Expect further climb from Farris	TWR, contact FARRIS APP 134,055 MHZ.
HOTEL	ELVOM.	MAX 203 KT IAS at TO903.	APCH.	134.033 MHZ.
DEPARTURE	ELVOW.	WAX 203 KT IAS at 10903.	Arch.	
LUTOT 2H	Climb on course 355° to	MNM climb gradient 6.6% (401	4000 FT.	When instructed by TORP
20101211	TO903, turn left to TO916,	FT/NM) to 4000 FT.	Expect further	TWR, contact FARRIS APP
(LUTOT TWO	to TO412, to LUTOT.	If unable to comply, inform ATC.	climb from Farris	134.055 MHZ.
HOTEL		MAX 203 KT IAS at TO903.	APCH.	
DEPARTURE				
TITUX 2H	Climb on course 355° to	MNM climb gradient 6.6% (401	4000 FT.	When instructed by TORP
	TO903, turn left to TO916,	FT/NM) to 4000 FT.	Expect further	TWR, contact FARRIS APP
(TITUX TWO	to TO412, to KUNUD, to	If unable to comply, inform ATC.	climb from Farris	134.055 MHZ.
HOTEL	TITUX.	MAX 203 KT IAS at TO903.	APCH.	
DEPARTURE	CII 1 2550 :	) OD ( 1: 1	4000 FT	WH : 4 11 MORE
VATEX 2H	Climb on course 355° to	MNM climb gradient 6.6% (401	4000 FT. Expect further	When instructed by TORP
(VATEX TWO	TO903, turn right to VERAB, to VATEX.	FT/NM) to 4000 FT. If unable to comply, inform ATC.	climb from Farris	TWR, contact FARRIS APP 134,055 MHZ.
HOTEL	VERAD, IU VAIEA.	MAX 203 KT IAS at TO903.	APCH.	134.033 MITZ.
DEPARTURE		WILLY 203 KT IAS at 10703.	111 C11.	
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