



CHG: MAG VAR, radio data

RNAV STAR RWY 16

AXUTI 4D BEGSU 4D BUPEG 4D GUBTU 5D RERBU 3D SUBUG 4D UVATI 3D

RCF: SELECT TRANSPONDER CODE 7600

DME/DME OPS: NOT SUPPORTED

RNAV STAR HAS BEEN GIVEN AND ACKNOWLEDGED:
FOLLOW THE STAR TO THE RESPECTIVE RWY AND
EXECUTE IAP AND LAND

ROUTES: RNAV PROC CODING ON THE VERSO OF THE CHART
ATC WILL GIVE DESCENT CLEARANCES

DURING RADAR VECTURING BEFORE IAF:
IN ACCORDANCE WITH THE RULES OF THE AIR

WPT CONSTRAINTS: ALT / FL / SPEED CONSTRAINTS MUST ALWAYS BE FOLLOWED AS
PUBLISHED UNLESS EXPLICITLY CANCELLED BY ATC

AREA MNM ALT: SEE AMA INDEX, AIP ENR 6.1 - 3

CD OPS: BY ATC CLR IF TFC PERMITS. PLAN CD PATH ACCORDING TO STAR

NOISE ABATEMENT: AVOID OVERFLYING THE CITY OF VAASA BELOW 2000

EFVA RNAV STAR RWY 16										
RTE NAV SPEC	SEQ NR	P/T	WPT		MAG	GEO TR	DIST NM	Constraints		
			ID	Flyover				LVL	LVL	Speed
AXUTI 4D RNAV 1	010	IF	AXUTI	-	-	-	-	F070+		
	020	TF	XUROS	-	020°	029.8°T	21.7	A2300+		K240-
	030	TF	ROXUD	-	063°	072.9°T	5.0	A2300+		
BEGSU 4D RNAV 1	010	IF	BEGSU	-	-	-	-	F070+		
	020	TF	INREM	-	341°	351.1°T	14.7			
	030	TF	UMTUR	-	333°	343.1°T	10.0			
	040	TF	XUROS	-	333°	343.0°T	11.4	A2300+		K240-
	050	TF	ROXUD	-	063°	072.9°T	5.0	A2300+		
BUPEG 4D RNAV 1	010	IF	BUPEG	-	-	-	-	F070+		
	020	TF	XUROS	-	005°	015.1°T	25.6	A2300+		K240-
	030	TF	ROXUD	-	063°	072.9°T	5.0	A2300+		
GUBTU 5D RNAV 1	010	IF	GUBTU	-	-	-	-	F070+		
	020	TF	ETRUT	-	334°	344.5°T	26.0			
	030	TF	ORVOP	-	333°	343.3°T	11.3	A2300+		K240-
	040	TF	ROXUD	-	243°	253.2°T	5.0	A2300+		
RERBU 3D RNAV 1	010	IF	RERBU	-	-	-	-	F100+		
	020	TF	ORVOP	-	264°	274.0°T	11.7	A2300+		K240-
	030	TF	ROXUD	-	243°	253.2°T	5.0	A2300+		
SUBUG 4D RNAV 1	010	IF	SUBUG	-	-	-	-	F070+		
	020	TF	XUROS	-	355°	005.0°T	30.5	A2300+		K240-
	030	TF	ROXUD	-	063°	072.9°T	5.0	A2300+		
UVATI 3D RNAV 1	010	IF	UVATI	-	-	-	-	F100+		
	020	TF	ROXUD	-	120°	130.1°T	15.9	A2300+		

RNAV Holdings							
ID	INBD TR	INBD MAG	Turn Direction	Speed	MNM HLDG LVL	TIME	DIST NM
ROXUD	163.2°T	153°	Left	K230-	A2300	1 MIN	-

WPT COORD
SEE PAGE EFVA AD 2.15 - 1