

ENMX



NORWAY

MO I RANA HOSPITAL

06 DEC 2018

RNAV(GNSS) 058

FREQ / Ch.:

Røssvoll AFIS: 119.950

APP: 127.900

Norway Control: 127.900

FATO ELEVATION

80'

FINAL APCH CRS

058°

MIN Alt. FAF/FAP

2300'

LNAV MDA(H)

660' (580')

LNAV/VNAV DA(H)

-

LPV DA(H)

-

MISSED APCH:

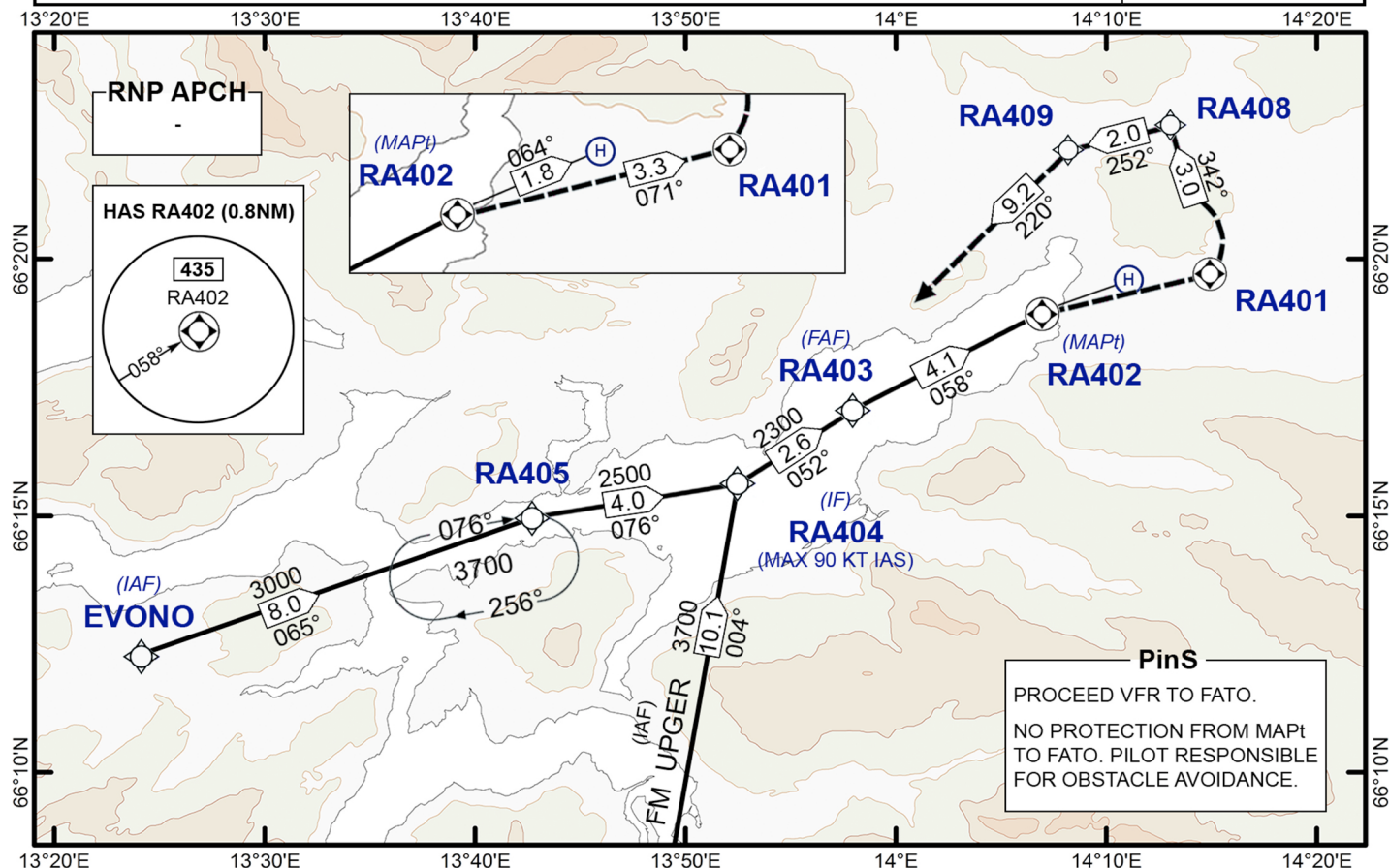
CLIMB TO RA401, TO RA408, TO RA409 CLIMBING TO 2800. TO RA404, TO RA405 CLIMBING TO 3000. TO EVONO CLIMBING TO 3600. PROCEED ON EITHER KY982 OR KY983. STATE INTENTIONS TO ATC.

MAX 90 KT IAS DURING TURN.

RESTRICTIONS:

MSA NOT AVBL

BRIEFING STRIP



2300 FAF RA403 <					
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RECOMMENDED RNAV PROCEDURE CODING

ENMX RNAV(GNSS) 058													
SN	PD	WI	Fly-over	°M (°T)	MAG VAR	DIST (NM)	REC NAVAID	TD	ALT (FT)	Speed (KT)	VPA/ TCH	ARC CENTRE RADIUS (NM)	NAV SPEC
010	IF	UPGER	-	-	-4.8	-	-	-	A4000+	-	-	-	-
020	TF	RA404	-	-	-4.8	10.1	-	-	A3700+	K90-	-	-	-
030	TF	RA403	-	-	-4.8	2.6	-	-	A2300+	K90-	-	-	-
010	IF	EVONO	-	-	-4.8	-	-	-	A3600+	-	-	-	-
020	TF	RA405	-	-	-4.8	8.0	-	-	A3000+	K90-	-	-	-
030	TF	RA404	-	-	-4.8	4.0	-	-	A2500+	K90-	-	-	-
040	TF	RA403	-	-	-4.8	2.6	-	-	A2300+	K90-	-	-	-
010	IF	RA403	-	-	-4.8	-	-	-	A2300+	K90-	-	-	-
020	TF	RA402	Y	-	-4.8	4.1	-	-	A660	K90-	-3.8	-	-
030	TF	RA401	Y	-	-4.8	3.3	-	-	-	K90-	-	-	-
040	TF	RA408	-	-	-4.8	3.0	-	L	-	K90-	-	-	-
050	TF	RA409	-	-	-4.8	2.0	-	L	A2800	K90	-	-	-
060	TF	RA404	-	-	-4.8	9.2	-	-	-	K90-	-	-	-
070	TF	RA405	-	-	-4.8	4.0	-	-	A3000+	K90-	-	-	-
080	TF	EVONO	-	-	-4.8	8.0	-	-	A3600+	K90-	-	-	-

Note: Recommended RNAV procedure coding is based on ARINC 424-15 and is provided solely to indicate which procedure design protection areas were used in the Instrument Flight Procedure Design process.

Note: Routing after EVONO to KY982/983 must be entered manually by pilot in command.

Waypoint coordinates:

Waypoint identifier	Latitude	Longitude
UPGER	66°05'40.711"N	013°48'40.554"E
RA409	66°22'08.690"N	014°08'19.859"E
RA408	66°22'37.023"N	014°13'09.382"E
EVONO	66°12'15.192"N	013°24'08.964"E
RA405	66°14'57.600"N	013°42'43.800"E
RA404	66°15'37.420"N	013°52'28.803"E
RA403	66°17'03.527"N	013°57'57.890"E
RA402	66°18'55.989"N	014°06'58.025"E
RA401	66°19'42.729"N	014°14'54.822"E

FIRST LEG OF MISSED APCH

Serial Number	Path Descriptor	Waypoint Identifier	Fly-over	Course °M(°T)	MAG VAR	DIST (NM)	Turn Dir	ALT (FT)	Speed (KT)	VPA/ TCH
030	TF	RA401	Y	-	-4.8	3.3	-	-	K90-	-