

C) RNP APCH to RWY 17L from ULQAL

Fix	Path descriptor	Waypoint name	Flyover	Course °M (°T)	Turn direction	Altitude (Ft)	Speed Limit (IAS)	Vertical angle	Navigation performance
IAF	IF	ULQAL	----	----	----	-7000 +6000	220	----	RNP APCH
	TF	FIFAW	----	240 (246.3)	L	@5000	220*	----	RNP APCH
IF	TF	EFQER	----	173 (179.2)	L	@5000	210	----	RNP APCH
FAF	TF	USROF	----	173 (179.1)	----	@5000	205	-3.0	RNP APCH
	TF	ELNIN	----	173 (179.1)	----	+4000	----	-3.0	RNP APCH
	TF	LADUX	----	173 (179.1)	----	+3000	180	-3.0	RNP APCH
	TF	ATBES	----	173 (179.1)	----	+1850	160	-3.0	RNP APCH
MAPt	TF	MA17L	Y	173 (179.1)	----	----	----	----	RNP APCH
	TF	NASVU	----	173 (179.1)	R	----	230-	----	RNP APCH
	TF	ERWAZ	----	226 (231.2)	R	----	----	----	RNP APCH
MAHF	TF	IRDED	----	252 (258.2)	----	----	230-	----	RNP APCH

2. WAYPOINTS LIST

Type	Waypoint name	Latitude	Longitude
FlyBy	ATBES	41:22:55.95N	028:43:31.51E
FlyBy	BEBJE	41:38:35.31N	028:50:53.78E
FlyBy	EFQER	41:35:22.79N	028:43:16.99E
FlyBy	ELNIN	41:29:44.18N	028:43:23.58E
FlyBy	ERWAZ	40:59:59.80N	028:31:37.79E
FlyBy	FIFAW	41:40:22.94N	028:43:11.15E
FlyBy	GAZGE	41:34:46.63N	028:57:04.36E
FlyBy	ILCEH	41:40:02.88N	028:45:40.92E
FlyBy	INSTA	41:34:00.03N	028:29:00.01E
FlyBy	IRDED	40:57:56.13N	028:18:42.37E
FlyBy	IZQEP	41:39:07.64N	028:33:09.50E
FlyBy	LADUX	41:26:32.06N	028:43:27.32E
FlyOver	MA17L	41:19:14.97N	028:43:35.81E
FlyBy	NASVU	41:07:26.13N	028:43:49.59E
FlyBy	NOQAW	41:37:57.42N	028:41:13.93E
FlyBy	ULQAL	41:43:23.13N	028:52:18.69E
FlyBy	USROF	41:32:52.71N	028:43:19.91E