

ISTANBUL AIRPORT RNP APCH PROCEDURE DESCRIPTIONs for RWY 35R**A) RNP APCH to RWY 35R from IMREN**

Fix	Path descriptor	Waypoint name	Flyover	Course °M (°T)	Turn direction	Altitude (Ft)	Speed Limit (IAS)	Vertical angle	Navigation performance
IAF	IF	IMREN	----	----	----	@5000	220	----	RNP APCH
	TF	IPUCU	----	113 (119.6)	L	----	----	----	RNP APCH
	TF	INMIQ	----	065 (071.1)	L	----	----	----	RNP APCH
IF	TF	EWREQ	----	023 (029.1)	L	@5000	210	----	RNP APCH
FAF	TF	EPPUQ	----	353 (359.1)	----	@5000	205	-3.0	RNP APCH
	TF	FRUGO	---	353 (359.1)	----	+4000	195	-3.0	RNP APCH
	TF	NASVU	---	353 (359.1)	----	+3000	180	-3.0	RNP APCH
	TF	OLGAV	---	353 (359.1)	----	+1960	160	-3.0	RNP APCH
MAPt	TF	RW35R	Y	353 (359.1)	----	----	----	----	RNP APCH
	TF	LADUX	----	353 (359.1)	L	----	230-	----	RNP APCH
MAHF	TF	GITVO	----	333 (339.1)	----	----	230-	----	RNP APCH

B) RNP APCH to RWY 35R from SADIK

Fix	Path descriptor	Waypoint name	Flyover	Course °M (°T)	Turn direction	Altitude (Ft)	Speed Limit (IAS)	Vertical angle	Navigation performance
IAF	IF	SADIK	----	----	----	-6000 +5000	220	----	RNP APCH
	TF	MOLQA	----	248 (254.6)	R	----	----	----	RNP APCH
	TF	TEWAW	----	328 (334.1)	L	----	----	----	RNP APCH
	TF	EWREQ	----	323 (329.2)	R	@5000	210	----	RNP APCH
FAF	TF	EPPUQ	----	353 (359.1)	----	@5000	205	-3.0	RNP APCH
	TF	FRUGO	----	353 (359.1)	----	+4000	195	-3.0	RNP APCH
	TF	NASVU	----	353 (359.1)	----	+3000	180	-3.0	RNP APCH
	TF	OLGAV	----	353 (359.1)	----	+1960	160	-3.0	RNP APCH
MAPt	TF	RW35R	Y	353 (359.1)	----	----	----	----	RNP APCH
	TF	LADUX	----	353 (359.1)	L	----	230-	----	RNP APCH
MAHF	TF	GITVO	----	333 (339.1)	----	----	230-	----	RNP APCH