

INSTRUMENT APPROACH
PROCEDURE TABULAR
DESCRIPTION

TEHRAN/IMAM KHOMAINI
RNP RWY 29R
CAT A/B/C/D

CODING INFORMATION FOR RNP1 APCHR WY29R OIIIE												
Serial Number	Path Descriptor	Waypoint Identifier	Function in Approach	COORDINATES	Fly-over	Course M° (T°)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude constraint (ft)	Speed (kt)	VPA/ TCH (ft)
001	IF	OXAVA	IAF	351702.93N 0512413.26E	-	-	-4	-	-	+7000	-	-
002	TF	IE402	IF	352132.94N 512132.09E	-	333.7(330)	-4	5	LEFT	+5500	-	-
003	IF	ITKOB	IAF	352106.63N 512737.59E	-	-	-4	-	-	+7000	-	-
004	TF	IE402	IF	352132.94N 0512132.09E	-	274.8(271)	-4	5	RIGHT	+5500	-	-
005	TF	IE403	FAF	352310.27N 0511544.88E	-	288.7(285)	-4	5	-	@5100	-	-3.4/50
006	TF	MAPT	MAPT	352447.33N 0510957.43E	Y	288.7(285)	-4	5	-	-	-	-
007	TF	IE404	MATP	352531.22N 0510719.91E	Y	288.7(285)	-4	2.26	LEFT	-	-	-
008	DF	IE405		351702.85N 0510437.12E	-		-4		LEFT	-	-	
009	TF	OXAVA	IAF	351702.93N 0512413.26E	-	089.7(086)	-4	16		-	-	
010	HM	OXAVA	IAF	351702.93N 0512413.26E	-		-4	-	RIGHT	+7000	230	-