INSTRUMENT APPROACH CHART- ICAO

DOHA/Hamad Intl.(OTHH)
ILS RWY 34R CAT II & III
ACFT CAT A B C D

AERONAUTICAL DATA TABULATION

TABULAR DESCRIPTION

ILS approach to RWY34R from LAGMA (IF)

Serial Num	Path Descriptor	Waypoint Identifier	Fly-over	Course °M(°T)	Recom. Navaid	Distance (NM)	Turn Direction	Altitude (ft)	Speed (kt)	VPA(°)/ TCH(ft)	Navigation Specification
1	IF	LAGMA	-	-	-	-	-	+2500	-220	-	-
2	CF	LADSO	-	336 (338.2)	AZM	3.4	-	-	-	-	-
3	CF	HH911	-	336 (338.2)	AZM	3.2	-	+2500	-	-	-
4	CF	THR 34R	-	336 (338.2)	AZM	7.6	-	-	-	-3.00 / 53	-
5	CF	HH902	Y	336 (338.2)	DOH	-	-	-	-	-	RNP 1
6	CA	-	-	336 (338.2)	-	-	-	+1000	-	-	RNP 1
7	DF	BOSUP	-	-	-	-	R	@3000	-	-	RNP 1
8	TF	HH912	-	133 (135.7)	-	7.9	-	@4000	-	-	RNP 1
9	FM	HH912	-	133 (135.7)	-	-	-	-	-230	-	RNP 1

Waypoint & Fix/Point list

Waypoint/Fix/Point	Coordinates
LAGMA (IF) - BRG 335.58° / 14.39 NM AZM	250204.62N 0514325.78E
LADSO - BRG 335.58° / 11.00 NM AZM	250514.36N 0514202.65E
HH911 (FAF) - BRG 335.58° / 7.81 NM AZM	250812.41N 0514044.34E
Final approach descent angle (LOC Only) - 3.00°	-
AZM 1.2D (MAPt LOC Only) - BRG 335.58° / 1.20 NM AZM	251422.04N 0513801.77E
HH902 (MATF)	251807.32N 0513622.55E
BOSUP (MATF)	251611.22N 0514552.22E
HH912 (MATF)	251030.07N 0515158.20E

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