STANDARD DEPARTURE CHART -INSTRUMENT

RJOK / KOCHI **RNAV SID** RNAV 1 OMOGO TWO RNAV DEPARTURE Note 1) DME/DME/IRU or GNSS required. RWY14: KRE 16NM to YUZNO - 7NM to YUZNO SUC 16NM to YUZNO - 7NM to YUZNO %The aircraft equipped with only DME/DME/IRU Critical DME RWY32: KRE 4NM to OK32B - 25NM to YUZNO must be able to update its position without delay SUC 4NM to OK32B - 25NM to YUZNO at the starting point of take-off roll. RWY14: DER - 16NM to YUZNO 2) RADAR service required. RWY32: DER - 4NM to OK32B DME GAP 25NM to YUZNO - 18NM to YUZNO Inappropriate Navaids | See AD1.1.6.10.3. Inappropriate NAVAIDs for RNAV1 VAR 7° W(2017) **OMOGO** 334049.7N 331233.1E VOR/DME KOCHI OK32A 113.7 KRE CH–84X :=-: 333615.7N 1334417.5E YUZNO 33°32′30″N/133°40′49″E 100FT 333934.0N 600 1331704.7E OK32B 333143.9N 1335036.8E 500 (For RWY14 Only) OK14C 332650.1N 1333334.8E OK32E 332159.2N OK32E-YUZNO 1333949.8E 25.9 320 RWY14: See TAKE OFF MINIMA RWY14: Climb on HDG138° at or above 500FT, turn right direct to OK14C, to YUZNO, to OMOGO. RWY32: Climb on HDG318° at or above 600FT, turn right direct to OK32A, to OK32B, to OK32E, to YUZNO, to OMOGO. Note RWY32: 6.0% climb gradient required up to 2300FT. OBST ALT 1970FT located at 6.1NM 004° FM end of RWY32.

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OMOGO TWO RNAV DEPARTURE

RWY14

I I	erial mber	Path Descriptor	Waypoint Identifier	,	Course °M(°T)	Magnetic Variation	1	Turn Direction		Speed (KIAS)		Navigation Specification
	001	VA	_	-	138 (130.6)	-7.4	_	_	+500	_	ı	RNAV1
	002	DF	OK14C	_	-	-7.4	_	R	_	_	_	RNAV1
	003	TF	YUZNO	_	320 (312.9)	-7.4	18.8	_	_	_	_	RNAV1
C	004	TF	OMOGO	_	296 (288.5)	-7.4	4.0	_	_	_	_	RNAV1

RWY32

Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course °M(°T)	Magnetic Variation	1	Turn Direction	Altitude (FT)	Speed (KIAS)	Vertical Angle	Navigation Specification
001	VA	1	1	318 (310.6)	-7.4	_	_	+600	1	_	RNAV1
002	DF	OK32A	-	-	-7.4	_	R	_	_	_	RNAV1
003	TF	OK32B	-	138 (130.7)	-7.4	7.0	_	_	_	_	RNAV1
004	TF	OK32E	1	230 (222.8)	-7.4	13.3	_	_	_	_	RNAV1
005	TF	YUZNO	_	320 (312.9)	-7.4	25.9	_	_	_	_	RNAV1
006	TF	OMOGO	_	296 (288.5)	-7.4	4.0	_	_	_	_	RNAV1