## STANDARD ARRIVAL CHART - INSTRUMENT

## RJBD / NANKI-SHIRAHAMA **RNAV STAR** RAYJO NORTH ARRIVAL / RAYJO SOUTH ARRIVAL Basic RNP1 Note GNSS required. VAR 7° W(2017) RAYJO NORTH ARRIVAL **YATAR** 334904.0N 1353640.8E 26.7 276 **RAYJO** 334948.0N 1360846.6E 7000 7000 RAYJO SOUTH ARRIVAL **MUROH** 334040.6N 1354836.5E VOR/DME NANKI 109.05 NKE CH–27Y ₹:-33°39'41"W/135°21'34"E -300FT VORTAC --KUSHIMOTO 112.9 KEC CH-76X =:=. 33°26′52″N/135°47′40″E -200FT

## RAYJO NORTH ARRIVAL

From RAYJO, to YATAR at or above 7000FT.

Serial	Path	Waypoint	Fly	Course	Magnetic	Distance	Turn	Altitude	Speed	Vertical	Navigation
Number	Descriptor	Identifier	Over	°M(°T)	Variation	(NM)	Direction	(FT)	(KIAS)	Angle	Specification
001	IF	RAYJO	_	_	-7.3	_	-	-	_	_	Basic RNP1
002	TF	YATAR	_	276 (268.6)	-7.3	26.7	_	+7000	_	_	Basic RNP1

## RAYJO SOUTH ARRIVAL

From RAYJO, to MUROH at or above 7000FT.

Serial	Path	Waypoint	Fly	Course	Magnetic	Distance	Turn	Altitude	Speed	Vertical	Navigation
Number	Descriptor	Identifier	Over	°M(°T)	Variation	(NM)	Direction	(FT)	(KIAS)	Angle	Specification
001	IF	RAYJO	_	_	-7.3	_	_	_	_	_	Basic RNP1
002	TF	MUROH	_	249 (241.5)	-7.3	19.1	_	+7000	_	_	Basic RNP1

