### STANDARD DEPARTURE CHART-INSTRUMENT

# RJCN / NAKASHIBETSU **RNAV SID** TSURUI ONE DEPARTURE Basic RNP1 Note GNSS required. VOR/DME 700 VAR 9°W (2016) NAKASHIBETSU NSE ::: 080 111.45 700 CH-51Y 43°34′39″N/144°57′02″E -300FT 8.8 260 CN743 432936.1N 1444705.2E CN744 432642.6N 1443539.6E 30.00 VOR/DME TSURUI ONE DEPARTURE **KUSHIRO** 112.5 KSE CH-72X ::- -43°02′02″W144°12′15″E 300FT KUSHIRO(KSE)

### TSURUI ONE DEPARTURE

RWY08: Climb on HDG080° at or above 700FT, turn right direct to CN743, to CN744, to KSE

at or above 10000FT.

430201.7N

1441214.8E 10000

RWY26: Climb on HDG260° at or above 700FT, turn left direct to CN743, to CN744, to KSE

at or above 10000FT.

## RWY08

1111100												
Serial Number	Path Descriptor	Waypoint Identifier		Course °M(°T)	Magnetic Variation		Turn Direction				Navigation Specification	
001	VA	_	_	080 (071.0)	-8.9	-	_	+700	_	_	Basic RNP1	
002	DF	CN743	_	_	-8.9	_	R	_	_	_	Basic RNP1	
003	TF	CN744	_	260 (250.8)	-8.9	8.8	_	_	_	_	Basic RNP1	
004	TF	KSE	_	224 (214.8)	-8.9	30.0	_	+10000	_	_	Basic RNP1	

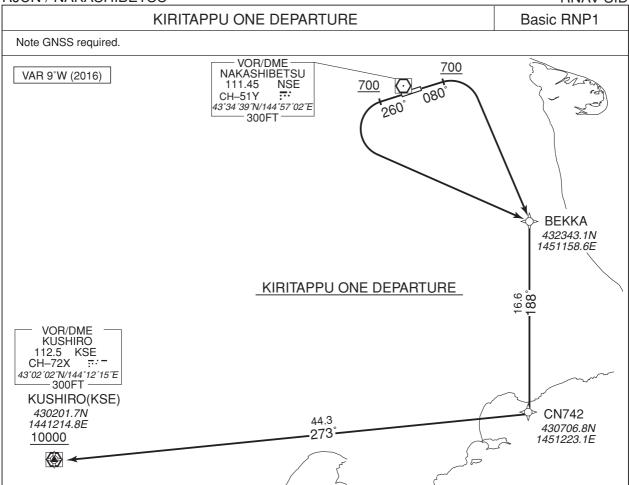
### RWY26

Serial Number	Path Descriptor	Waypoint Identifier	,	Course °M(°T)	Magnetic Variation		Turn Direction		'		Navigation Specification
001	VA	_	-	260 (251.0)	-8.9	_	_	+700	_	_	Basic RNP1
002	DF	CN743	-	_	-8.9	_	L	-	_	_	Basic RNP1
003	TF	CN744	_	260 (250.8)	-8.9	8.8	_	_	_	_	Basic RNP1
004	TF	KSE	_	224 (214.8)	-8.9	30.0	_	+10000	_	_	Basic RNP1

#### STANDARD DEPARTURE CHART-INSTRUMENT

## RJCN / NAKASHIBETSU

**RNAV SID** 



# KIRITAPPU ONE DEPARTURE

RWY08 : Climb on HDG080° at or above 700FT, turn right direct to BEKKA, to CN742, to KSE at or above 10000FT.

RWY26 : Climb on HDG260° at or above 700FT, turn left direct to BEKKA, to CN742, to KSE at or above 10000FT.

# RWY08

Serial Number	Path Descriptor	Waypoint Identifier	, ,	Course °M(°T)	Magnetic Variation		Turn Direction		•		Navigation Specification
001	VA	_	_	080 (071.0)	-8.9	_	_	+700	_	_	Basic RNP1
002	DF	BEKKA	_	_	-8.9	_	R	_	_	_	Basic RNP1
003	TF	CN742	_	188 (179.0)	-8.9	16.6	_	_	_	_	Basic RNP1
004	TF	KSE	_	273 (263.7)	-8.9	44.3	_	+10000	_	_	Basic RNP1

## RWY26

1100120											
	,,	Fly Over	Course °M(°T)	Magnetic Variation							
VA	_	_	260 (251.0)	-8.9	-	-	+700	ı	_	Basic RNP1	
DF	BEKKA	-	_	-8.9	_	L	_	_	_	Basic RNP1	
TF	CN742	-	188 (179.0)	-8.9	16.6	-	-	_	_	Basic RNP1	
TF	KSE	_	273 (263.7)	-8.9	44.3	_	+10000	_	_	Basic RNP1	
	Path Descriptor VA DF TF	Path Waypoint Descriptor Identifier  VA —  DF BEKKA  TF CN742	Path Waypoint Fly Descriptor Identifier Over  VA  DF BEKKA -  TF CN742 -	Path Descriptor         Waypoint Identifier         Fly Over Over Over Over Over Over Over Over	Path Descriptor         Waypoint Identifier         Fly Over Over Over Over Over Over Over Over	Path Descriptor         Waypoint Identifier         Fly Over Over Over Over Over Over Over Over	Path Descriptor         Waypoint Identifier         Fly Over Over Over Over Over Over Over Over	Path Descriptor         Waypoint Identifier         Fly Over Over Over Over Over Over Over Over	Path Descriptor         Waypoint Identifier         Fly Over Over Over Over Over Over Over Over	Path Descriptor         Waypoint Identifier         Fly Over Over Over Over Over Over Over Over	