

MUAN/Muan Intl(RKJB) RWY 01 RNAV MAKSA 1N RNAV DOTOL 1N

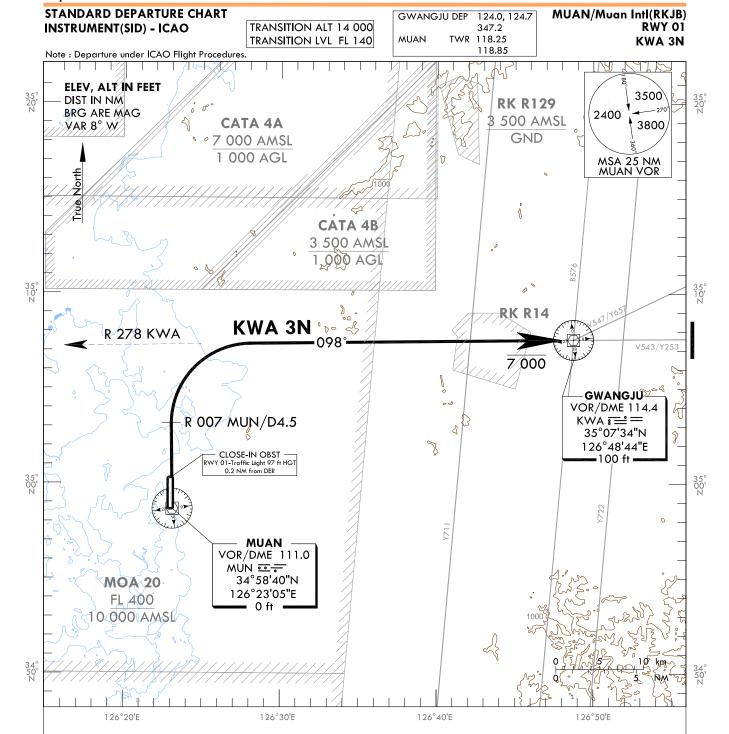
### **AERONAUTICAL DATA TABULATION**

# Standard Instrument Departure Procedure Coding Tables

Remarks	ı	ı	ı	ı	-
VPA/ Navigation RDH specification	RNAV 1				
VPA/ RDH	1	ı	ı	ı	
Coordinates	35°10'13.9"N 126°22'56.6"E	35°12'53.8"N 126°39'34.6"E	35°18'17.2"N 126°47'06.8"E	35°22'53.4"N 126°53'34.1"E	35°30'11.3"N 126°54'22.0"E
Speed (kt)	-290	-290	-290	-290	-
Altitude (ft)	+3 500 -290	000 9-	-8 000 -290		1
Turn direction	î	i	i	ı	ı
Distance (NM)	6.6	078.9) 13.9	8.2	7.0	7.3
Serial Poth Waypoint Fly-Course/Track Distance Turn Altitude Speed Number Descriptor Identifier over °M(°T) (NM) direction (ff) (kt)	008(359.9)		057(048.9) 8.2	057(048.9) 7.0	013(005.1) 7.3
Fly-	900 -	- 087(	ı	1	- 013(
Waypoint Identifier	CF BEMGA	NAKZY	908aL	JB808	MAKSA
Path Descriptor		۲	1F	TF	TF
Serial Path	100	002	003	004	500

Serial	Path	Path Waypoint Fly- Course,	F.	Course/Track	/Track Distance	Turn	Altitude	Speed	عنبته والمعرون	VPA/	VPA/ Navigation	
Jumper	Number Descriptor	Identifier over	ove	W <sub>o</sub>	(MM)	directio	( <del>L</del> )	(kt)		RDH	specification	Kemarks
100	Ъ	18801	•	007(359.7)	5.5	ı	ı	-230	35°05'51.5"N 126°22'55.5"E		RNAV 1	
002	Ŧ	JB802	<u>'</u>	277(269.6)	7.9	1	-4 000	-230	35°05'48.2"N 126°13'17.8"E	1	RNAV 1	•
003	Ħ	JB803		187(179.6)	7.0	ı	-4 000	•	34°58'47.5"N 126°13'21.8"E		RNAV 1	•
004	Ħ	JB804	'	146(137.9)	0.0	1	000 9@	1	34°54'20.0"N 126°18'15.4"E	1	RNAV 1	•
900	Ŧ	JB805	•	146(137.9)	18.4		000 6-	•	34°40'39.6"N 126°33'10.9"E	1	RNAV 1	•
900	Ħ	JB806		146(138.1)	6.9	,	ı	•	34°35'32.9"N 126°38'43.9"E		RNAV 1	•
200	Ħ	JB807	<u> </u>	193(185.0)	5.5		+13 000	1	34°30'02.7"N 126°38'09.3"E	1	RNAV 1	•
800	۴	DOTOL	'	193(185.0)	14.8	,	ı	1	34°15'15.4"N 126°36'36.6"E		RNAV 1	

Change: Information of standard instrument departure procedure for RWY 01.



### **GWANGJU THREE NOVEMBER DEPARTURE**

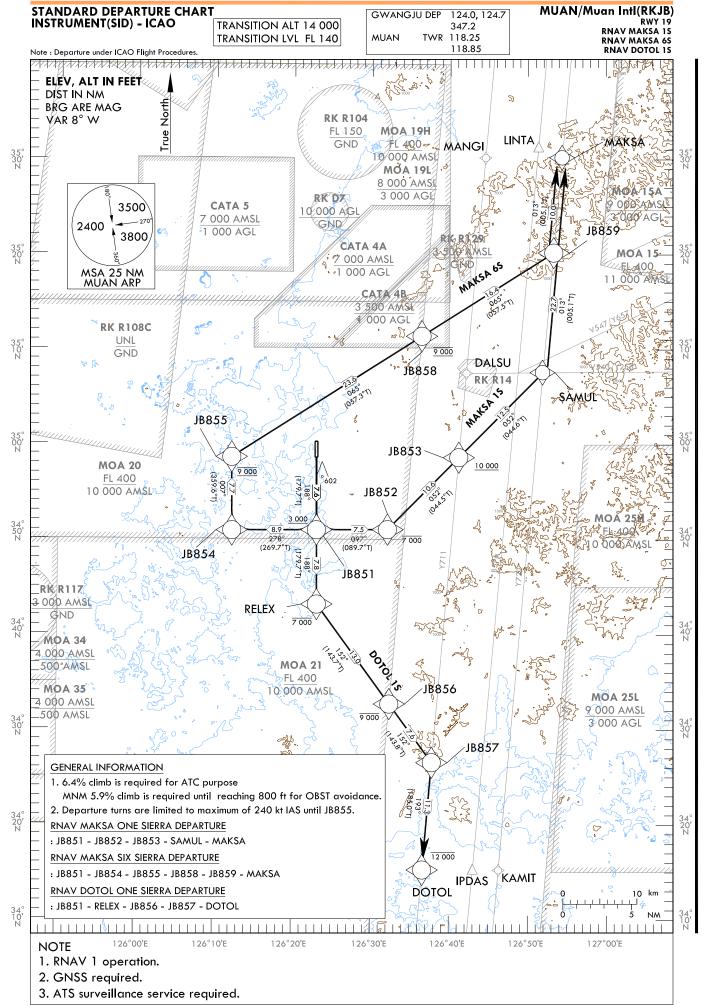
Climb to R 007 MUN/D4.5 then Turn Right to intercept R 278 KWA, Join B576 or V543 airway as assigned.

- $^{*}$  Cross KWA at or below 7 000 ft unless otherwise directed by ATC.
- \* Minimum Climb gradient 5.6% until joining the assigned airway for ATC purpose.
- $^{st}$  Departure turns are limited to maximum of 240 kt IAS until KWA.

# **INTENTIONALLY**

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MUAN/Muan Intl(RKJB) RWY 19 RNAV MAKSA 1S, RNAV MAKSA 6S RNAV DOTOL 1S

### **AERONAUTICAL DATA TABULATION**

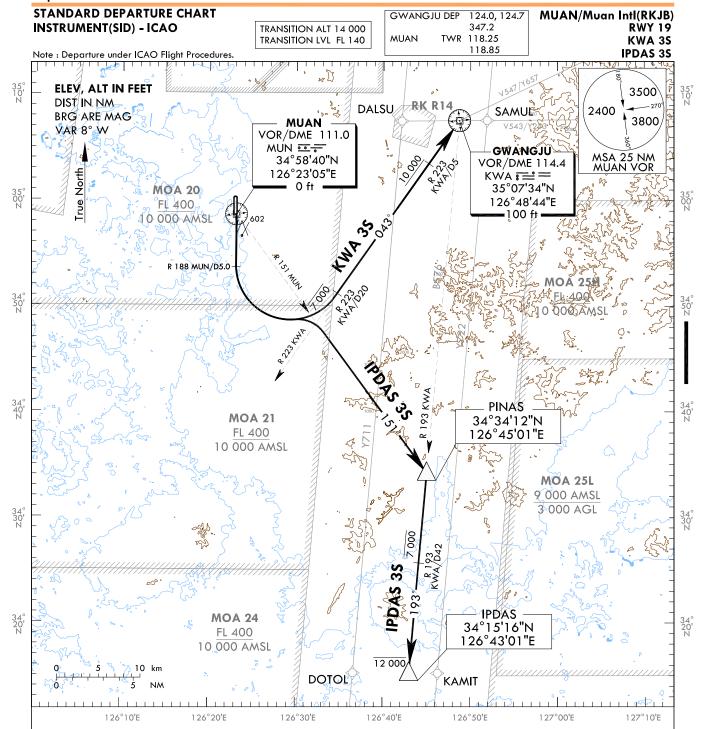
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Coving Douth Managing Els. (Course / Track Distance   Time	WAR THE COURSE Track Distance Turn	Els. Course /Track Distance	Course /Track Distance	k Distance	<u> </u>	Г	A late and	Cocod		/ VD/	Newign	
Variety Variety Variety over $^{\circ}M(^{\circ}T)$ (NM) direction (ff) (kf)	r Identifier over "M(°T) (NM) direction	over %M(°T) (NM) direction	r %(°T) (NM) direction	(NM) direction	direction	1	±(±)	ckt)	Coordinates	RDH	RDH specification	Remarks
CF JB851 - 188(179.7) 7.6 - +	- 188(179.7) 7.6 -	- 188(179.7) 7.6 -	.7) 7.6	•	+	+	3 000	-240	+3 000   -240   34°51'00.9"N 126°23'01.4"E	į	RNAV 1	-
TF JB852 - 097(089.7) 7.57	- 097(089.7) 7.5	- 097(089.7) 7.5	-	-	2-   -	<u> </u>	-7 000		34°51'03.2"N 126°32'04.9"E		RNAV 1	-
TF JB853 - 052(044.5) 10.6 - +10	- 052(044.5) 10.6	- 052(044.5) 10.6	10.6	10.6	- +10	+	+10 000		34°58'39.3"N 126°41'10.0"E	ı	RNAV 1	-
TF SAMUL - 052(044.6) 12.5 -			052(044.6) 12.5 -	12.5	-		-		35°07'35.5"N 126°51'54.4"E	į	RNAV 1	-
TF MAKSA - 013(005.1) 22.7 -	- 013(005.1)	- 013(005.1)			•		1	ı	35°30'11.3"N 126°54'22.0"E	ı	RNAV 1	1

-	-	-	-		Less S Less A Le	Last S. Carte	7			\ <b>4</b> 0/1	1	
Number Descriptor Identifier over $^{\circ}$				(NW)	_	direction	(NM) direction (ft) (kt)	speed (kt)	Coordinates	RDH RDH	RDH specification	Remarks
CF JB851 - 188(179.7) 7.6 -	JB851 -   188(179.7)			- 9.7	1		+3 000 -240	-240	34°51'00.9"N 126°23'01.4"E	ı	RNAV 1	
TF JB854 - 278(269.7) 8.9 -	- 278(269.7)			8.9	1		1	-240	34°50'57.7"N 126°12'12.6"E	ı	RNAV 1	•
TF JB855 - 007(359.6) 7.7	- 007(359.6)			- 2.7	ı		000 6 @	-240	34°58'40.4"N 126°12'08.7"E	1	RNAV 1	-
TF JB858 - 065(057.3) 23.6	- 065(057.3)			23.6			000 6 @		35°11'25.3"N 126°36'24.2"E		RNAV 1	-
TF JB859 065(057.5) 16.4	- 065(057.5)	- 065(057.5)		16.4	1				35°20'12.1"N 126°53'16.5"E	•	RNAV 1	-
006 TF MAKSA - 013(005.1) 10.0 -	MAKSA - 013(005.1)			10.0	ı			ı	35°30'11.3"N 126°54'22.0"E	ı	RNAV 1	-

	Remarks	•	ı	ı	•	
	VPA/ Navigation RDH specification	RNAV 1				
	VPA/ RDH	•		ı	-	
	Coordinates	34°51'00.9"N 126°23'01.4"E	34°43'11.2"N 126°23'04.3"E	34°32'42.2"N 126°32'21.6"E	34°26'33.0"N 126°37'47.3"E	34°15'15.4"N 126°36'36.6"E
	Speed (kt)		,			
	Altitude (ft)	+3 000	-7 000	-9 000	1	-12 000
	IrackDistanceTurnAltitudeSpeedI)(NM)direction(ft)(kt)	-		1	-	1
	Distance (NM)	9.7 (7.6	7.8	13.0	7.6	11.3
	Course/Track °M(°T)	188(179.7)	188(179.7)	152(143.7) 13.0	152(143.8) 7.6	DOTOL - 193(185.0) 11.3
	Fly- over	1				1
	Waypoint Identifier	18851	RELEX	JB856	JB857	DOTOL
2 2	Serial Path Waypoint Fly- Course/Tr Number Descriptor Identifier over ^M(°T)	CF	TF	1	¥	Ŧ
NAV DOLOL IS	Serial Number	100	002	003	004	900

AIRAC AIP AMDT 12/20 Effective : 1600UTC 30 DEC 2020



# **GWANGJU THREE SIERRA DEPARTURE**

Climb to R 188 MUN/D5.0 then Turn Left to intercept R 223 KWA, Join B576 or V543 airway as assigned.

- $^{*}$  Minimum 5.9% Climb is required until reaching 800 ft for OBST avoidance and 10 000 ft for ATC purpose.
- \* Cross R 223 KWA/D20 at or below 7 000 ft and at or above 10 000 ft until R 223 KWA/D5 unless otherwise directed by ATC.

# IPDAS THREE SIERRA DEPARTURE

Climb to R 188 MUN/D5.0 then Turn Left to intercept R 151 MUN to PINAS then IPDAS, Join B576 airway as assigned.

- \* Minimum 5.9% Climb is required until reaching 800 ft for OBST avoidance.
- \* Cross R 193 KWA/D42 at or below 7 000 ft and at or below 12 000 ft until IPDAS unless otherwise directed by ATC.

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