A I P Republic of Korea ENR 2.1 - 1 9 FEB 2023

ENR 2. AIR TRAFFIC SERVICE AIRSPACE ENR 2.1 FIR, UIR, TMA AND CTA

1.1 FLIGHT INFORMATION REGION (FIR)

Name Lateral limits Vertical limits Class of airspace	Unit Providing Service	Call sign Languages Hours of service	Frequencies(MHz) Purpose	Remarks
1	2	3	4	5
1 Incheon FIR 3800N 12400E - 3800N 12451E - along the Northern Limit Line and Military Demarcation Line to 3838N 12822E - 3838N 13339E - 3800N 13300E - 3730N 13300E - 3230N 12730E - 3230N 12650E - 3000N 12525E - 3000N 12400E UNL GND Class A, B, C, D, E, G	Incheon ACC	Incheon Control English H24	4 126.175, 134.375, 317.85, 335.55 / Gunsan East Sector 132.15, 123.55, 263.15, 272.60 / Gunsan West Sector 123.725, 124.50, 241.80, 275.40 / Gwangju East Sector 120.725, 128.30, 263.90, 272.75 / Gwangju West Sector 124.525, 132.425, 255.40, 348.10, 233.50* / Jeju North Sector 133.425, 134.15, 234.35, 234.65 / Jeju South High Sector 125.725, 132.825, 128.375, 232.95, 233.15 / Jeju South Low Sector COMMON(Gunsan East, Gunsan West, Gwangju East, Gwangju West, Jeju North, Jeju South High, Jeju South Low): 132.20, 355.50 121.50, 243.00/EMERG	* For ACC contingency use only
	Daegu ACC	Daegu Control English H24	132.80, 118.925, 290.60, 335.45, 317.35* / West-sea North Sector 128.70, 120.525, 270.50, 263.60, 317.35* / West-sea South Sector 122.25, 125.925*, 263.35, 263.85* / East-sea Area Sector 134.175, 123.65*, 272.40, 233.60* / Gangneung Area Sector 120.575, 119.375*, 119.325*, 254.70, 335.75* / Pohang Area Sector 125.375, 125.775*, 124.575*, 234.15, 317.35*, 335.50* / Daegu Area Sector 128.175, 128.325, 122.75, 262.75, 335.50, 275.20* / Namhae Area Sector COMMON(West-sea north, West-sea south, East-sea Area, Gangneung Area, Pohang Area, Daegu Area, Namhae Area): 122.75, 262.75 121.50, 243.00/EMERG	•
	Incheon FIC Daegu FIC	Daegu Information English H24	126.90, 135.725, 250.80, 258.50, 317.55, 121.50, 243.00/EMERG	
	Seoul Radio	Seoul Radio English H24	127.10 3004 kHz, 6532 kHz, 8903 kHz, 13300 kHz, 13303 kHz, 17904 kHz	

Change: Establishment of frequency(335.50 MHz) for namhae area sector.

- 1.2 UPPER INFORMATION REGION (UIR) NIL
- 1.3 TERMINAL CONTROL AREA (TMA)

		Call Sign		
Name		Call Sign Languages		
Lateral limits	Unit	Area and		
Vertical limits	Providing	conditions of use	Frequencies/	
Class of airspace	Service	Hours of Service	Purpose	Remarks
1	2	3	4	5
Seoul Terminal Control Area				
T 01 372110N 1253253E - 373910N 1260953E - 374310N 1264052E - 373810N 1265252E - 375810N 1273952E - 371619N 1273952E - 371510N 1270852E - 372110N 1265752E - 372025N 1264822E - 370855N 1263637E - 370831N 1263143E - 370538N 1262158E - 370517N 1254809E - 371610N 1254753E - 372110N 1253253E FL 185 T 02 375810N 1273952E - 380010N 1275452E - 371010N 1275452E - 371010N 1275452E - 371010N 1275452E - 371010N 1274552E - 371010N 1273952E - 375810N 1273952E FL 185 FL 175 Class D T 03 372025N 1264822E - 372110N 1265752E - 371810N 1270852E - 371510N 1271852E - 371510N 12720852E - 371510N 1270652E - 370939N 1264334E - 370855N 1263637E - 370939N 1264334E - 370855N 1263637E - 370831N 126397E - 370531N 1270147E - 365810N 1262852E - 371619N 1273952E - FL 185 G 500 ft AMSL Class D, E T 05 371333N 1265937E - 371510N 1270652E - 371510N 1272352E - 370531N 1270147E - 365810N 1262852E - 370531N 1270147E - 365810N 1262852E - 370531N 1270147E - 37033N 1265937E - 371510N 1270652E - 371510N 1272352E - 371619N 1273952E - 371510N 1272352E - 370531N 1270147E - 365810N 1262852E - 370531N 1270147E - 37033N 1265937E - 370531N 1270147E - 371333N 1265937E - 371510N 1273952E - 371510N 1272352E - 371619N 1273952E - 371533N 1265937E - 371510N 1270652E - 371510N 1272352E - 370531N 1270147E - 371333N 1265937E - 371510N 1270952E - 371533N 1265937E - 371510N 1270147E - 371333N 1265937E - 371510N 1270147E - 371333N 1265937E - 371510N 1270147E - 371533N 1265937E - 371510N 1270147E - 371533N 1265937E - 371510N 1270147E -	Seoul APP	Seoul Approach English H24	119.05 119.10 119.75 124.70 120.80 121.35 121.40 123.25 123.80 124.20 124.80 125.15 293.30 305.70 353.20 363.80 121.50 243.00	Class B: Incheon 5 NM(9.3 km) radius of 372745N 1262621E including areas which are extended northbound from 373156N 1261525E - 373721N 1262500E - 373241N 1262713E - 372852N 1262003E - 373156N 1261525E and southbound from 372247N 1262526E - 372654N 1263222E - 372339N 1263710E - 371815N 1262736E - 372247N 1262526E area 10 000 ft AMSL GND 5-10 NM(18.5 km) radius of 372745N 1262621E including areas which are extended northbound from 373454N 1261246E - 374019N 1262221E - 373721N 1262500E - 373156N 1261525E - 373454N 1261246E and southbound from 371815N 1262736E - 372339N 1263710E - 371917N 1264102E - 371353N 1263128E - 371815N 1262736E area 10 000 ft AMSL 1000 ft AGL 10-20 NM radius of 372745N 1262621E 10 000 ft AGL Gimpo 5 NM radius of 373325N 1264751E including areas which are extended northbound from 373646N 1263926E - 373944N 1264310E - 373646N 1263926E - 373944N 1264310E - 373646N 1263926E - 373944N 1264310E - 373646N 1263926E - 373954N 1265153E - 372840N 1264938E - 373036N 1265252E - 372907N 1265444E - 372652N 1265153E - 372840N 1264938E area 10 000 ft AMSL GND 5-10 NM radius of 373325N 1264751E 10 000 ft AMSL GND 5-10 NM radius of 373325N 1264751E 10 000 ft AMSL GND 10 000 ft AMSL GND 5-10 NM radius of 373325N 1264751E 10 000 ft AMSL GND

Name Lateral limits Vertical limits Class of airspace	Unit Providing Service	Call Sign Languages Area and conditions of use Hours of Service	Frequencies/ Purpose	Remarks 5
T 06 365810N 1262852E - 370531N 1270147E - 371039N 1273952E - 370230N 1273952E - 365246N 1263504E - 365810N 1262852E. FL 185 9 500 ft AMSL Class D, E T 07 365246N 1263504E - 370230N 1273952E - 370210N 1273952E - 50NM Arc South of Gimpo Airport - 364315N 1264613E - 365246N 1263504E. FL 185 11 500 ft AMSL Class D T 08 365850N1262553E - 365810N 1262852E - 365246N 1263504E. FL 185 11 500 ft AMSL Class D T 09 365851N 1260237E - 370050N 1261652E - 365850N 1262553E - 365140N 1262757E - 365246N 1263504E - 365340N 1262757E - 365246N 1263504E - 364315N 1264613E - 50NM Arc South of Gimpo Airport - 365851N 1260237E FL 185 FL 185 FL 185 Class D				Class D: Airspace from above 10 000 ft AMSL to FL200 within Seoul TMA, excluding Class B. Seoul 5 NM radius of 372644N 1270647E 4 000 ft AGL GND Icheon 5 NM radius of 371204N 1272819E 3 000 ft AGL GND Pyeongtaek 5 NM radius of 365736N 1270200E 3 000 ft AGL GND 1) 1 000 ft AMSL is applied over the territorial waters. SEOUL APPROACH EAST FOR INCHEON AIRPORT EAST FLOW. LATERAL LIMITS: 374035N 1261454E - 371217N 1264003E 370144N 1263723E - 364333N 1265430E 50 NM ARC south of Gimpo airport 370210N 1273952E 375810N 1273952E 374216N 1263345E 374336N 1262933E - 374216N 1263345E 374336N 1264052E - 374216N 1263345E 374336N 1264965E - 374216N 1263345E 374035N 1261454E. VERTICAL LIMITS: AT OR BELOW FL 185 IN SEOUL APPROACH TERMINAL CONTROL AREA. SEOUL APPROACH WEST FOR INCHEON AIRPORT WEST FLOW. LATERAL LIMITS: 374035N 1261454E - 371217N 1264003E 370014N 1263723E - 364333N 1265430E 50 NM ARC south of Gimpo airport 364537N 1262900E - 364330N 1265430E 50 NM ARC south of Gimpo airport 364537N 1262900E - 364330N 1265430E 50 NM ARC south of Gimpo airport 364537N 1262900E - 364330N 1265430E 50 NM ARC south of Gimpo airport 364537N 1262900E - 364330N 1265430E 50 NM ARC south of Gimpo airport 364537N 1262900E - 374216N 1254753E 3770144N 1263723E - 374216N 1254753E 3770158N 1254809E - 371610N 1254753E 372110N 1253253E - 373910N 1260953E 37035N 1261454E VERTICAL LIMITS: AT OR BELOW FL 185 IN SEOUL APPROACH
S1(Incheon Airport Instrument Flight Procedures Protected Area) 374153N 1261628E - 374336N 1262933E - 374208N 1263410E - 373936N 1261436E - 374028N 1261446E - 374153N 1261628E 6 000 ft AMSL 1 600 ft AMSL Class B, E				TERMINAL CONTROL AREA. Restriction Controlled IFR aircraft by Seoul Approach can only use this area. VFR aircraft do not use this area.

Change: Establishment of Seoul approach terminal control area remarks.



			1	
		Call Sign		
Name		Languages		
Lateral limits	Unit	Area and Condition		
Vertical limits	Providing	of use	Frequencies/	
Class of airspace	Service	Hours of Service	Purpose	Remarks
Class of allspace	Gervice	Tiodis of Gervice	Turpose	Remarks
1	2	3	4	5
OSAN Terminal Control Area				
T 11 370517N 1254809E - 370538N 1262158E - 370831N 1263143E - 370939N 1264334E - 370939N 1264334E - 370939N 1263325E - 370050N 1261652E - 365652N 1254823E - 370517N 1254809E.	Osan APP	Osan APP English H24	127.90 363.10 121.50 243.00	Class D: Osan 5 NM radius of 370526N 1270147E 2200 ft AMSL SFC Suwon 5 NM radius of 371422N 1270025E 4 000 ft AGL GND Icheon 5 NM radius of 371204N 1272819E 3 000 ft AGL GND Pyeongtaek 5 NM radius of 365736N 1270200E 3 000 ft AGL GND
Class D, E				
Class D, E		1		

Name Lateral limits Vertical limits Class of airspace	Unit Providing Service	Call Sign Languages Area and Condition of use Hours of Service	Frequencies /Purpose	Remarks 5
·	_		-	Ŭ
T 14 365246N 1263504E - 365337N 1264032E - 364427N 1264435E - 365246N 1263504E.				1) 1 000 ft AMSL is applied over the territorial waters.
11 500 ft AMSL 4 500 ft AMSL				
Class E				
T 15 365337N 1264032E - 370230N 1273952E - 370210N 1273952E - 50 NM Arc South of Gimpo Airport - 364315N 1264613E - 364427N 1264435E - 365337N 1264032E				
11 500 ft AMSL 1 000 ft AGL ¹⁾				
Class D, E				
T 16 364315N 1264613E - 50 NM Arc South of Gimpo Airport - 370210N 1273952E - 364010N 1270452E - 362311N 1270352E - 362310N 1265247E - 363458N 1265516E - 363804N 1265311E - 364315N 1264613E				
FL 145				
Class D, E				
T 17 370210N 1273952E - 365010N 1273952E - 362311N 1270352E - 364010N 1270452E - 370210N 1273952E				
FL 145 6 500 ft AMSL				
Class D, E				

		0 " 0"		
Nama		Call Sign		
Name	Linit	Languages	Fraguancias /D:	
Lateral limits	Unit	Area and conditions	Frequencies/Purpose	
Vertical limits	Providing	of use		Domarka
Class of airspace	Service	Hours of Service		Remarks
1	2	3	4	5
Jungwon Terminal Control Area				
T 18 370640N 1273952E - 370710N 1275052E -				Class C :
371010N 1275452E - 371410N 1280352E - 373110N 1281952E - 373310N 1283622E -				Jungwon
370710N 1284052E - 365710N 1284052E - 365010N 1280952E - 370640N 1273952E				5 NM radius of 370149N 1275309E
FL 175 1 000 ft AGL				5 000 ft AGL
Class C, E				5-10 NM radius of
T 19 370640N 1273952E - 365010N 1280952E -				370149N 1275309E
364458N 1275752E - 362911N 1275052E - 362911N 1280952E - 362311N 1280952E - 360711N 1274952E - 361211N 1273652E -				5 000 ft AGL 1 000 ft AGL
362311N 1270352E - 365010N 1273952E - 370640N 1273952E				with including areas which are extended southbound
FL 145 1 000 ft AGL				from 365733N 1274949E - 365805N 1275717E - 365421N 1275741E -
Class D, E		Jungwon Approach		365349N 1275014E area that extends from the surface up to 5 000 ft AGL.
T 20		English	132.55	·
364458N 1275752E - 365010N 1280952E - 362911N 1280952E - 362911N 1275052E - 364458N 1275752E	Jungwon APP	H24	306.70	Class D :
FL 145 5 500 ft AMSL			121.50 243.00	Seongmu
Class D, E	[T 17]	[T 17]		5 NM radius of 363405N 1273000E
	Cheongju GCA	Cheongju GCA	[T 17]	4 000 # 4 01
T 17 370210N 1273952E - 365010N 1273952E -	30,1	English	134.00 265.75	4 000 ft AGL GND
362311N 1270352E - 364010N 1270452E - 370210N 1273952E		H24		Cheongju
6 500 ft AMSL 1 000 ft AGL				5 NM radius of 364304N 1272946E
Class D, E	_			5 000 ft AGL GND
370640N 1273952E - 371010N 1274552E - 371010N 1275452E - 370640N 1273952E - 370640N 1273952E				with including areas which are extended
3 500 ft AMSL 1 000 ft AGL				southwest-bound from 364004N 1272052E -
Class C, E				364151N 1272344E - 363841N 1272646E - 363654N 1272354E and
T 22 365010N 1280952E - 365710N 1284052E - 364810N 1282752E - 364540N 1281752E - 365010N 1280952E				northeast-bound from 364727N 1273246E - 364914N 1273539E -
FL 175 9 500 ft AMSL				364603N 1273841E - 364416N 1273548E area that extends from the
Class E				surface up to 5 000 ft AGL.

Change: Establishment of Jungwon terminal control area remarks.

OFFICE OF CIVIL AVIATION

AIRAC AIP AMDT 10/19

Effective: 1600UTC 6 NOV 2019

	Name Lateral limits Vertical limits Class of airspace	Unit Providing Service	Call Sign Languages Area and conditions of use Hours of Service	Frequenties Purpose	Remarks
	1	2	3	4	5
	Jeju Terminal Control Area T 23 330012N 1255953E - 341511N 1255953E - 341512N 1271953E - 331612N 1271953E - 330012N 1265953E - To the beginning FL 165 1 000 ft AGL 1) Class B, D, E T 43 330012N 1254953E - 341511N 1254953E - 341511N 1255953E - 341511N 1255953E - To the beginning FL 165 6 000 ft AMSL Class E	Jeju APP	Jeju Approach English H24	119.00 121.20 124.05 317.70 279.80 121.50 243.00	RADAR unuse 150°-200° beyond 23 NM BLW FL150 Class B: Jeju: Refer to ENR 2.2-1 Class D: Jeongseok 5 NM radius of 332354N 1264247E
	Gangneung Terminal Control Area T 24 380810N 1283152E - 381210N 1283552E - 381210N 1295051E - 370710N 1295051E - 370710N 1284052E - 380410N 1283052E - 380810N 1283152E. FL 225 1 000 ft AGL 1) Class C, D, E T 25 381600N 1283300E - 382109N 1284500E - 382110N 1290000E - 381210N 1290000E - 381210N 1283552E - 381600N 1283300E. FL 145 1 000 ft AGL 1) Class D, E	Gangneung APP	Gangneung Approach English H24	124.60 304.00 121.50 243.00	ATS routes are excluded. Class C: Gangneung 5 NM radius of 374514N 1285642E 5 000 ft AGL GND 5-10 NM radius of 374514N 1285642E 5 000 ft AGL 1 000 ft AGL 1 000 ft AGL Class D: Yangyang 5NM radius of 380341N 1284009E 3 000 ft AGL GND Sokcho 5 NM radius of 380839N 1283610E 2 500 ft AGL SFC Excluding(the overlapping area of) P518 and Yangyang control zone 1) - 1 000 ft AMSL is applied over the territorial waters 5 500 ft AMSL is applied over the high seas.
	Gimhae Terminal Control Area T 26 353011N 1282952E - 352847N 1283340E - 353012N 1284626E - 353011N 1290152E - 352511N 129052E - 352511N 1294952E - 35141N 1294752E - 343011N 12845252 - 343011N 1282952E - 353011N 1282952E. FL 225 1 000 ft AGL 1) Class C, D, E	Gimhae APP	Gimhae Approach English H24	119.20 125.50 134.40 135.70 225.10 230.10 253.80 363.80 121.50 243.00	ATS routes are excluded. Class C: Gimhae 5 NM radius of 351050N 1285617E 5000 ft AGL GND 5-10 NM radius of 351050N 1285617E 5000 ft AGL 1000 ft AGL 1000 ft AGL with including areas which are extended southbound from 350629N 1285918E - 350304N 1285944E - 350239N 1285453E - 35063N 1285457E area that extends from the surface up to 5 000 ft AGL. Class D: Jinhae 5 NM radius of 350841N 1284139E 3000 ft AGL GND 1) - 1 000 ft AMSL is applied over the territorial waters 5 500 ft AMSL is applied over the high seas.

Name Lateral limits Vertical limits Class of airspace	Unit Providing Service	Call Sign Languages Area and conditions of use Hours of Service	Frequencies/ Purpose	Remarks 5
Gunsan Terminal Control Area T 27 362311N 1263153E - 362310N 1254853E - 353011N 1254953E - 353011N 1262953E - 355447N 1263635E - 362311N 1263153E. FL 225 1 000 ft AGL ¹⁾ Class C, E T 28 362311N 1263153E - 362311N 1270352E - 361211N 1273652E - 354511N 1273652E - 354511N 1273652E - 354511N 1263953E - 353011N 1262953E - 355447N 1263635E - 362311N 1263153E. FL 145 1 000 ft AGL ¹⁾ Class C, D, E	Gunsan APP	Gunsan Approach English H24	124.10 292.65 121.50 243.00	Class C: Gunsan 5 NM radius of 355414N 1263657E 5 000 ft AGL GND 5-10 NM radius of 355414N 1263657E 5 000 ft AGL 1 000 ft AGL Class D: Nonsan 5 NM radius of 361610N 1270650E 2 000 ft AGL GND 1) 1 000 ft AMSL is applied over the territorial waters.
Gwangju Terminal Control Area T 29 353011N 1254953E - 353011N 1264953E - 354511N 12770952E - 354511N 1273652E - 353011N 1274952E - 341511N 1254953E - 341511N 1254953E - 353011N 1254953E. FL 225 1 000 ft AGL¹) Class C, D, E T 30 351311N 1273852E - 350911N 1271852E - 344411N 1271853E - 351311N 1273852E. FL 225 13 500 ft AMSL Class E	Gwangju APP	Gwangju Approach English H24	130.00 228.90 121.50 243.00	ATS routes are excluded. Class C: Gwangju 5 NM radius of 350735N 1264832E 5 000 ft AGL GND 5-10 NM radius of 350735N 1264832E 5 000 ft AGL 1 000 ft AGL Class D: Muan 5 NM radius of 345929N 1262258E including areas which are extended northbound from 350409N 1262045E - 350601N 1262044E - 350602N 1262507E - 350410N 1262508E and southbound from 345449N 1262511E - 345255N 1262512E - 345254N 1262050E - 345448N 1262050E - 3000 ft AGL GND Class D: Mokpo 5 NM radius of 344532N 1262252E 3 000 ft AGL GND 1) 1 000 ft AMSL is applied over the territorial waters.

Name Lateral limits Vertical limits Class of airspace	Unit Providing Service	Call Sign Languages Area and conditions of use Hours of Service	Frequencies/ Purpose	Remarks
1	2	3	4	5
Sacheon Terminal Control Area T 31 353011N 1274952E - 353011N 1282952E - 341511N 1265953E - 353011N 1274952E FL 195	Sacheon APP	Sacheon Approach English H24	135.40 344.70 121.50 243.00	ATS routes are excluded. Class C: Sacheon 5 NM radius of 350519N 1280413E
Pohang Terminal Control Area T 32 362011N 1283952E - 362011N 1295052E - 355011N 1294952E - 360000N 1291500E - 360600N 1290500E - 362011N 1283952E	Pohang APP	Pohang Approach English H24	120.20 232.40 124.25 121.50 243.00	ATS routes are excluded. Class C: Pohang 5 NM radius of 355916N 1292507E 5 000 ft AGL GND 5-10 NM radius of 355916N 1292507E 5 000 ft AGL 1 000 ft AGL 1 000 ft AGL Class D: Ulsan 5 NM radius of 353536N 1292108E 3 000 ft AGL GND and including areas which are extended northbound 353936N 1291725E - 354153N 1291639E - 354256N 1292124E - 354032N 1292212E southbound 353054N 1291903E - 352829N 1291915E - 352845N 1292408E - 353110N 1292356E 3 000 ft AGL 1 000 ft AGL 1 000 ft AGL 1 000 ft AMSL is applied over the territorial waters. 5 500 ft AMSL is applied over the high seas.

Name Lateral limits Vertical limits Class of airspace	Unit Providing Service	Call Sign Languages Area and conditions of use Hours of Service	Frequencies/ Purpose	Remarks 5
T 42 370710N 1291604E - 370710N 1295051E - 362011N 1295052E - 362011N 1292607E - 363530N 1292607E - 365631N 1291604E - 370710N 1291604E 9 500 ft AMSL 1 000 ft AGL Class C, D, E	Pohang APP	Pohang Approach English H24	120.20 232.40 124.25 121.50 243.00	ATS routes are excluded. Class C: Pohang 5 NM radius of 355916N 1292507E
T 35 362911N 1280952E - 362911N 1282352E - 362011N 1283952E - 360600N 1290500E - 355413N 1290452E - 354900N 1291000E - 353900N 1291330E - 353011N 1290952E - 353012N 1284626E - 352847N 1283340E - 353611N 1273652E - 360711N 1274952E - 360711N 1274952E - 360711N 1274952E - 362311N 1280952E - 362911N 1280952E FL 225 1 000 ft AGL Class C, E T 33 360000N 1291500E - 3552511N 1290952E - 352511N 1294952E - 362311N 1280952E - 362311N 1280952E - 362311N 1280952E - 362311N 1280952E - 352511N 1291500E - 352511N 1294952E - 352511	Daegu APP	Daegu Approach English H24	135.90 346.30 121.50 243.00	ATS routes are excluded. Class C: Daegu 5 NM radius of 355339N 1283932E

Change : Information of vertical limits and remarks for T42.

OFFICE OF CIVIL AVIATION

Name Lateral limits Vertical limits Class of airspace	Unit Providing Service	Call Sign Languages Area and conditions of use Hours of Service	Frequencies/ Purpose	Remarks 5
Yecheon Terminal Control Area T 36 370710N 1284052E - 370710N 1291604E - 365631N 1291604E - 363530N 1292607E - 362011N 1283952E - 362911N 1282352E - 362911N 1280952E - 365010N 1280952E - 364540N 1281752E - 364810N 1282752E - 364540N 1284052E - 370710N 1284052E FL 225 1 000 ft AGL¹¹) Class C, E T 42 370710N 1291604E - 370710N 1295051E - 362011N 1295052E - 362011N 129507E - 363530N 1292607E - 365631N 1291604E - 370710N 1291604E - 370710N 1291604E FL 225 9 500 ft AMSL Class E T 22 365010N 1280952E - 365710N 1284052E - 364810N 1282752E - 364540N 1281752E - 365010N 1280952E - 364810N 1280952E - 3648450N 1281752E - 365010N 1280952E - 362911N 1280952E - 362911N 1280952E - 362911N 1275052E - 362911N 1275052E - 3644458N 1275752E 5 500 ft AMSL 1 000 ft AGL Class C. E 5 500 ft AMSL 1 000 ft AGL Class C. E	Yecheon APP	Yecheon Approach English H24	134.50 229.35 121.50 243.00	ATS routes are excluded. Class C: Yecheon 5 NM radius of 363754N 1282118E 5 000 ft AGL AGL 5-10 NM radius of 363754N 1282118E 5 000 ft AGL 1 000 ft AGL with including areas which are extended eastbound from 363958N 1282658E - 3634000N 1283035E - 363559N 1282702E area that extends from the surface up to 5 000 ft AGL. 1) - 1 000 ft AMSL is applied over the territorial waters 5 500 ft AMSL is applied over the high seas.
Haemi Terminal Control Area T 37 365652N 1254823E - 370050N 1261652E - 365850N 1262553E - 365140N 1262757E - 365246N 1263504E - 364427N 1264435E - 363804N 1265311E - 363458N 1265516E - 362310N 1254853E - 365652N 1254823E FL 145 1 000 ft AGL ¹⁾ Class C, E	Haemi APP	Haemi Approach English H24	124.60 229.25 253.95 121.50 243.00	Refer to the next page

Name Lateral limits Vertical limits Class of airspace	Unit Providing Service	Call Sign Languages Area and conditions of use Hours of Service	Frequencies/ Purpose	Remarks
1	2	3	4	5
T 38 365850N 1262553E - 365810N 1262852E - 365246N 1263504E - 365140N 1262757E - 365850N 1262553E	Haemi APP	Haemi Approach English H24	124.60 229.25 253.95 121.50 243.00	ATS routes are excluded. Class C: Seosan 5 NM radius of 364216N 1262909E
T 02 375810N 1273952E - 380010N 1275452E - 371010N 1275452E - 371010N 1274552E - 370640N 1273952E FL 175	Wonju APP	Wonju Approach English H24	135.725 234.40 130.2 121.50 243.00	ATS routes are excluded. Class C: Wonju 5 NM radius of 372617N 1275737E 5 000 ft AGL GND 5-10 NM radius of 372617N 1275737E 5 000 ft AGL 1 000 ft AGL

* Recommendation

The pilot flying through the extended area for Standard Instrument Approach of all airports in Class D Airspace within FIR must take special precautions not to prevent other aircraft movement.



1.4 CONTROL AREA (CTA)

		T	I	
Name Lateral limits Vertical limits Class of airspace	Unit Providing Service	Call sign Languages Hours of service	Frequencies(MHz) /Purpose	Remarks
1	2	3	4	5
West-sea North Sector				
380000N 1240000E - 380000N 1245100E - along the Northern Limit Line and Military Demarcation Line to 382020N 1273952E - 371700N 1273952E - 371700N 1240000E - 380000N 1240000E FL 600 1 000 ft AGL ¹⁾ Class A, B, D, E	Daegu ACC	Daegu Control English H24	132.80, 290.60/PRIMARY 118.925, 335.45 /SECONDARY 122.75, 262.75/COMMON 121.50, 243.00/EMERG	1) - 1 000 ft AMSL is applied over the territorial waters 5 500 ft AMSL is applied over the high seas2) FL 600-UNL: Class G(Advisoty Airspace), refer to ENR 1.4-9
West-sea South Sector 371700N 1240000E - 371700N 1273952E - 370210N 1273952E - 370111N 1273823E - 3658516N 1273339E - 370710N 1271352E - 370502N 1265615E - 365650N 1254822E - 364046N 1242453E - 363600N 1240000E - 371010N 1235953E - 371700N 1240000E FL 600 1 000 ft AGL ¹⁾ Class A, C, D, E	Daegu ACC	Daegu Control English H24	128.70, 270.50/PRIMARY 120.525, 263.60 /SECONDARY 122.75, 262.75/COMMON 121.50, 243.00/EMERG	
Gangneung Area Sector 382020N 1273952E - along the Northern Limit Line and Military Demarcation Line to 383800N 1282200E - 383800N 1294441E - 374112N 1294656E - 362011N 1295052E - 362016N 1292548E - 362011N 1291552E - 370710N 1291010E - 370710N 1284052E - 373310N 1283622E - 373110N 128752E - 371410N 128752E - 371410N 1275052E - 370640N 1273952E - 382020N 1273952E FL 600 T 000 ft AGL 1) Class A, C, D, E	Daegu ACC	Daegu Control English H24	134.175, 233.60/PRIMARY 123.65, 272.40/SECONDARY 122.75, 262.75/COMMON 121.50, 243.00/EMERG	
East-sea Sector 383800N 1294441E - 383800N 1333900E - 380000N 1330000E - 373000N 1330000E - 371846N 1324411E - 362224N 1312542E - 361030N 1311003E - 362011N 1295052E - 371210N 1294656E - 374112N 1294441E FL 600 1 000 ft AGL ¹⁾ Class A, D, E	Daegu ACC	Daegu Control English H24	122.250, 263.350/PRIMARY 125.925, 263.85/SECONDARY 122.75, 262.75/COMMON 121.50, 243.00/EMERG	
Gunsan West Sector 363600N 1240000E - 364046N 1242453E - 365650N 1254822E - 370502N 1265615E - 364322N 1265429E - 362311N 1265515E - 353011N 1264927E - 353036N 1242453E - 353036N 1240000E FL 600 1 000 ft AGL ¹⁾ Class A, C, D, E	Incheon ACC	Incheon Control English H24	132.15, 263.15/PRIMARY 123.55, 272.60/SECONDARY 132.20, 355.50/COMMON 121.50, 243.00/EMERG	

Name Lateral limits Vertical limits Class of airspace	Unit providing service	Call sign Languages Hours of service	Frequencies(MHz)/Purpose	Remarks 5
		J	7	J
Gunsan East Sector 370502N 1265615E - 370710N 1271352E - 365816N 1273339E - 365018N 1272055E - 364010N 1270452E - 362311N 1270352E - 361211N 12703652E - 355149N 1273652E - 354511N 1273652E - 353011N 1274907E - 353011N 127492E - 363011N 1271140E - 363011N 1264927E - 362311N 1265515E - 364322N 1265429E - 370502N 1265615E FL 600	Incheon ACC	Incheon Control English H24	126.175, 317.85/ PRIMARY 137.375, 335.55/ SECONDARY 132.20, 355.50/ COMMON 121.50, 243.00/ EMERG	1) - 1 000 ft AMSL is applied over the territorial waters 5 500 ft AMSL is applied over the high seas. 2) FL 600-UNL:
1 000 ft AGL ¹⁾				Class G(Advisory Airspace), refer to
Class A, C, D, E				ENR 1.4-8
Gwangju West Sector				
353036N 1240000E - 353036N 1242453E - 353011N 1264927E - 341511N 1264128E - 341511N 1254953E - 340131N 1242453E - 335718N 1240000E - 353036N 1240000E - FL 600 1 000 ft AGL ¹⁾	Incheon ACC	Incheon Control English H24	120.725, 263.90/PRIMARY 128.30, 272.75/SECONDARY 132.20, 355.50/COMMON 121.50, 243.00/EMERG	
Class A, C, D, E				
Gwangju East Sector				
353011N 1264927E - 353011N 1274952E - 351311N 1273852E - 350744N 1271852E - 341512N 1271953E - 341511N 1264128E - 353011N 1264927E FL 600 1 000 ft AGL ¹⁾	Incheon ACC	Incheon Control English H24	123.725, 241.80/PRIMARY 124.50, 275.40/SECONDARY 132.20, 355.50/COMMON 121.50, 243.00/EMERG	
Class A, C, D, E				
Jeju North Sector				
335718N 1240000E - 340131N 1242453E - 341511N 1254953E - 341511N 1264128E - 341512N 1271953E - 335452N 1271953E - 323000N 1273000E - 323000N 1265753E - 323000N 1265000E - 323223N 1261536E - 322848N 1255859E - 320229N 1240000E - 335718N 1240000E	Incheon ACC	Incheon Control English H24	124.525, 255.40/ PRIMARY 132.425, 233.50, 348.10/ SECONDARY 132.20, 355.50/ COMMON 121.50, 243.00/ EMERG	
1 000 ft AGL ¹⁾				
Class A, B, D, E				
Jeju South High Sector				
320229N 1240000E - 322848N 1255859E - 323223N 1261536E - 323000N 1265000E - 300000N 1251154E - 300000N 1245712E - 300000N 1240000E - 313636N 1240000E - 320229N 1240000E - FL 600 FL 335	Incheon ACC	Incheon Control English H24	133.425, 234.35/PRIMARY 134.15, 234.65/SECONDARY 132.20, 355.50/COMMON 121.50, 243.00/EMERG	
Class A, D, E				

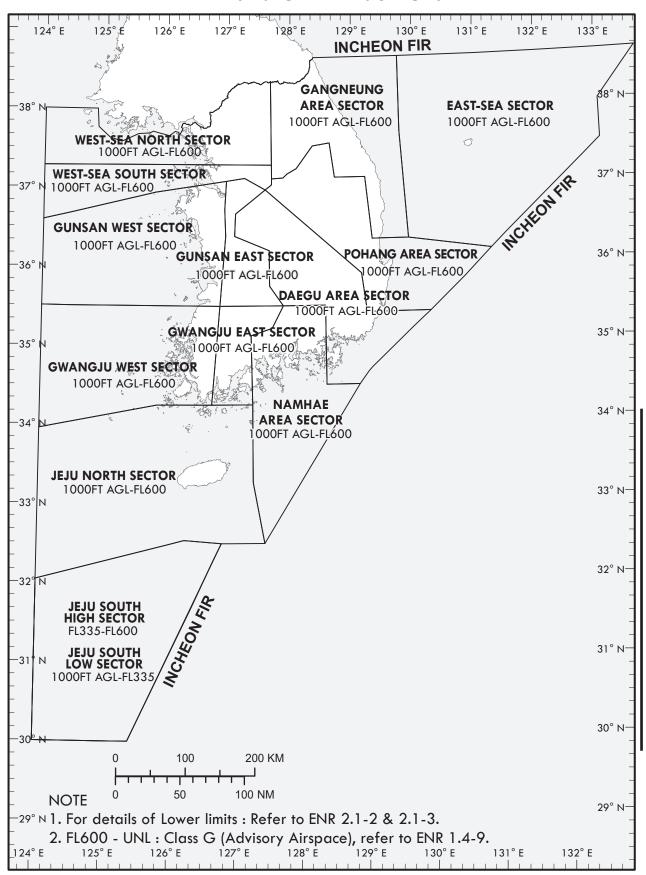
Name Lateral limits Vertical limits Class of airspace 1 Jeju South Low Sector 320229N 1240000E - 322848N 1255859E - 323223N 1261536E - 323000N 1265000E - 300000N 1251154E - 300000N 1245712E - 300000N 1240000E - 313636N 1240000E - 320229N 1240000E FL 335 1 000 ft AGL ¹⁾ Class A, D, E	Unit providing service 2 Incheon ACC	Call sign Languages Hours of service 3 Incheon Control English H24	Frequencies(MHz)/Purpose 4 125.725, 232.95/PRIMARY 132.825, 128.375, 232.95, 233.15 /SECONDARY 132.20, 355.50/COMMON 121.50, 243.00/EMERG	Remarks 5 1) - 1 000 ft AMSL is applied over the territorial waters 5 500 ft AMSL is applied over the high seas. 2) FL 600-UNL: Class G(Advisory Airspace),
Namhae Area Sector 353011N 1274952E - 353011N 1282952E - 350737N 1282952E - 345557N 1282952E - 343011N 1290104E - 323000N 1273000E - 331612N 1271953E - 332815N 1271953E - 335452N 1271953E - 341512N 1271953E - 350744N 1271852E - 351311N 1273852E - 353011N 1274952E FL 600 T 000 ft AGL ¹⁾ Class A, C, D, E	Daegu ACC	Daegu Control English H24	128.175, 335.50/PRIMARY 128.325, 275.20/SECONDARY 122.75, 262.75/COMMON 121.50, 243.00/EMERG	refer to ENR 1.4-8
Pohang Area Sector 365816N 1273339E - 370111N 1273823E - 370210N 1273952E - 370640N 1273952E - 370700 1275452E - 371410N 1280352E - 373110N 1281952E - 3731410N 1280352E - 373110N 1281952E - 370710N 1284052E - 362016N 1291010E - 362011N 1291552E - 362016N 1292548E - 362011N 1295052E - 361030N 1311003E - 354926N 1304325E - 352442N 1301012E - 352442N 1290935E - 355413N 1290452E - 365816N 1273339E FL 600 T 000 ft AGL 1) Class A, C, D, E	Daegu ACC	Daegu Control English H24	120.575, 254.70/PRIMARY 119.375, 119.325, 335.75 /SECONDARY 122.75, 262.75/COMMON 121.50, 243.00/EMERG 335.85/for ACC contingency use ouly	
Daegu Area Sector 364010N 1270452E - 365018N 1272055E - 365816N 1273339E - 355413N 1290452E - 352442N 1290935E - 352442N 1301012E - 351232N 1295305E - 344719N 1291923E - 344323N 1291400E - 343011N 1282952E - 343011N 1282952E - 345557N 1282952E - 350737N 1282952E - 353011N 1282952E - 353011N 1274952E - 353104N 1274907E - 354511N 1273652E - 361211N 1273652E - 362311N 1270352E - 364010N 1270452E FL 600	Daegu ACC	Daegu Control English H24	125.375, 234.15/PRIMARY 125.775, 124.575, 317.35 335.50/SECONDARY 122.75, 262.75/COMMON 121.50, 243.00/EMERG	

INTENTIONALLY

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FIR and CTA - Index Chart



Change: Information of FIR and CTA.

AIRAC AIP AMDT 6/21 Effective: 1600UTC 16 JUN 2021

Terminal Control Area (TMA) - Index Chart

