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Jan. 17. 2020
Notices 63 ~ 76
(13) ~ (30)



Republic of Korea

NOTICES TO MARINERS

WEEKLY EDITION 3

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	III. NAVIGATIONAL INFORMATION
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Mariners are requested to inform the Korea Hydrographic and Oceanographic Agency immediately of the discovery of new dangers, changes or defects in aids to navigation and of shortcomings in Korean charts or publications. The Notices to Mariners and list of small correction are uploaded on the website of Korea Hydrographic and Oceanographic Agency.

1. A star “★” before a notice number indicates that the notice is based on the original Korea information.
 2. Temporary or preliminary notices are indicated by (T) or (P) after the notice number respectively, and the notice number with “※” means that it has been notices as a temporary or preliminary notice before.
*Temporary (T) and Preliminary (P) notices are not corrected on charts and publications. Therefore it is advised to check past Notices to Mariners upon purchasing new charts and publications.
 3. The Lat./Long. horizontal coordinates are shown by WGS-84 system.
 4. Courses and bearing are true reckoned clockwise from 000° to 359° ; the bearings relating to light sectors and leading lines are expressed from the vessel toward the target.
 5. The time is expressed as four figures from 00:00 to 24:00, and is based on the Korea Standard Time(KST ; ZD -9) if not specified otherwise.
 6. A dagger “†” before the publication number means its correction is recorded in the attached sheet.
 7. The figure within brackets after a chart number means the year and notice number of the last correction affected in that charts.
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Korea Hydrographic and Oceanographic Agency

PART I

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Publication No.	Notice No.
410	68, 69, 70, 71, 72, 74✳, 75✳, 76(T)

PART II

★63/20 Block production

Chart No.	Title	Position(Approx.)
6207	NAMAE HANG	37-56.8N, 128-47.1E
1512	JUMUNJIN HANG	37-52.5N, 128-50.5E
1454	GISAMUN HANG TO JUMUNJIN HANG	37-57.4N, 128-46.7E
		37-52.4N, 128-50.8E
3531	BORYEONG HANG	36-24.6N, 126-29.2E

Chart 6207[20-1], 1454[New Chart], 1512[19-202], 3531[19-982]

Source Korea Hydrographic and Oceanographic Agency

★64/20 ENC production

ENC No.	Chart	Remark
KR64573C	3183	New Chart
KR645C83	6426,3183	New Edition
KR64594C	3183	New Chart
KR645D49	6425	New Edition
KR645D59	6425	New Edition
KR645A64	3308,3328	New Edition
KR645A65	3308,3328	New Edition
KR645A69	3305	New Edition
KR645A70	3305	New Edition
KR645B48	6428	New Edition
KR645B49	6428	New Edition
KR645B78	6427	New Edition
KR675D00	6602	New Edition
KR676C00	6507	New Edition
KR67690C	3557	New Chart
KR676D74	6601	New Edition

ENC No.	Chart	Remark
KR67683D	3467	New Chart
KR67684D	3467	New Chart
KR676D92	6508	New Edition
KR676D93	3467	New Chart
KR67694D	3467	New Chart
KR67695D	3467	New Chart
KR67696D	3562, 3467	New Chart
KR64831B	2227	New Chart
KR648B34	6325	New Edition
KR648B35	6325	New Edition
KR648B41	6329	New Edition
KR648B44	6325	New Edition
KR648B45	6325	New Edition
KR647D06	6403	New Edition
KR647D16	6404	New Edition
KR647D17	6404	New Edition
KR636A17	6906, 2625	New Edition
KR646A25	3265	New Edition
KR646A35	3265	New Edition
KR646A37	3155	New Chart
KR646A38	3155	New Chart
KR64647A	3155	New Chart
KR64648A	3155	New Chart
KR64649A	3155	New Chart
KR64657A	3155	New Chart
KR64658A	3155	New Chart
KR646C23	6424, 3216	New Edition
KR646C27	6423	New Edition
KR646C30	6422	New Edition
KR646C40	6422	New Edition
KR646D07	6413, 2566	New Edition
KR646D09	6412	New Edition
KR646D10	6412	New Edition

ENC No.	Chart	Remark
KR646D17	6413, 2566	New Edition
KR64625D	2584	New Chart
KR64626D	2584	New Chart
KR64627D	2584	New Chart
KR646D28	6414	New Edition
KR646D29	6414	New Edition
KR646D31	2571	New Edition
KR646D34	2581	New Edition
KR646D71	6421	New Edition
KR67682B	3471, 3620	New Chart
KR676D51	3608	New Chart
KR636A00	6901	New Edition
KR636B85	6902	New Edition
KR63691B	2801	New Chart
KR63692B	2801	New Chart
KR636C07	2803	New Edition
KR636C15	2805	New Chart
KR636C16	2805	New Chart
KR636C55	6905	New Edition
KR636C56	6905	New Edition
KR636C57	2811	New Edition
KR636D09	2819	New Edition
KR636D43	6903, 6904	New Edition
KR636D44	6903	New Edition
KR636D51	2813	New Edition
KR636D52	2813	New Edition
KR636D53	6904	New Edition
KR65530D	6430	New Chart
KR65540D	6430	New Chart
KR665D80	6437	New Edition
KR636B09	6418	New Edition
KR647A70	6405	New Edition
KR647C07	6407	New Edition

ENC No.	Chart	Remark
KR647C08	6407	New Edition
KR647C09	2240	New Edition
KR647C10	2240	New Edition
KR647C16	6410	New Edition
KR647C26	6410	New Edition
KR647C55	6411	New Edition
KR688D84	6206	New Edition
KR68895D	1510	New Chart
KR68896D	1510	New Chart
KR67805B	1510	New Chart
KR678B06	6207, 1510	New Edition
KR678B07	6207	New Edition
KR678B16	6207	New Edition
KR678B17	6207, 1512	New Edition
KR678B18	1512	New Edition
KR678B27	1512	New Edition
KR678B28	1512	New Edition
KR678B38	6208	New Edition
KR678B49	6209	New Edition
KR678B50	6209	New Edition
KR679A61	6210	New Edition
KR679A62	6210	New Edition
KR679A71	6210, 1517	New Edition
KR679A71	6210, 1517	New Edition
KR67983A	1519	New Chart
KR67993A	1519	New Chart
KR67994A	1519	New Chart
KR66620C	3531	New Chart
KR66630C	3531	New Chart
KR666C40	3529	New Edition
KR666C52	6502	New Edition
KR666C70	6501	New Edition
KR666C80	3527	New Edition

ENC No.	Chart	Remark
KR666C89	6436	New Edition
KR666C90	6436	New Edition
KR666D11	6503, 3531	New Edition
KR666D21	3531	New Chart
KR666D31	3529	New Edition
KR666D61	6501	New Edition
KR666D71	3527	New Edition
KR666D91	3456	New Chart
KR666D92	3456	New Chart
KR666D93	3456, 3521	New Chart
KR66694D	3521	New Chart
KR66695D	3521	New Chart
KR648A07	6333	New Edition
KR64809A	2226	New Chart
KR648A10	2226	New Chart
KR648A12	6335, 2235	New Edition
KR64813A	2235	New Chart
KR648A14	6334, 2235	New Edition
KR648A17	6333	New Edition
KR648A19	2226	New Chart
KR648A20	2226	New Chart
KR648A22	6335, 2235	New Edition
KR64823A	2235	New Chart
KR648A24	6334, 2235, 2245	New Edition
KR648A25	2245	New Chart
KR648A26	2245	New Chart
KR648A28	2227	New Chart
KR64829A	2227	New Chart
KR64830A	2227	New Chart
KR648A32	6336	New Edition
KR648A34	2245	New Chart
KR648A35	6332, 2245	New Edition
KR648A36	6332, 2245	New Edition

ENC No.	Chart	Remark
KR648A38	2227	New Chart
KR648A39	2227	New Edition
KR64840A	2227	New Chart
KR648A42	6336	New Edition
KR648A45	6332	New Edition
KR648A46	6332	New Edition
KR648A48	6330, 2261	New Edition
KR648A50	2113	New Edition
KR648A60	6329	New Edition
KR648A76	6331	New Edition
KR648B51	6329	New Edition
KR648B52	6327	New Edition
KR648B53	6326	New Edition
KR648B62	6328	New Edition
KR648B72	6328	New Edition

Source Korea Hydrographic and Oceanographic Agency

★65/20 ENC withdrawn

ENC No.	Remark
KR688A88	Withdrawn
KR647A80	Withdrawn
KR636A16	Withdrawn
KR5F4G23	Withdrawn

Source Korea Hydrographic and Oceanographic Agency

★66/20 Correction to N.M.

Former Notice 44/20 is reference

Amend 7. 35-05-58.9N to 35-04-58.9N

Source Korea Hydrographic and Oceanographic Agency

★67/20 Correction to N.M.

Former Notice 62*/20 is reference

Amend Interrupted to Restore

Source Korea Hydrographic and Oceanographic Agency

★68/20 EAST COAST ~ Approaches to Gampo Hang ~ Light buoy

Delete  *Fl(2) Y 6s (No.A)* 35-46-57.2N, 129-29-41.9E

Chart 1754[19-1204]

Publication †410(List of Lights) 1349.3

Source Pohang Regional Office of Oceans & Fisheries

★69/20 EAST COAST ~ Approaches to Ulsan Hang ~ Light buoy

Delete  *Fl(5) Y 20s* 35-26-36.4N, 129-22-55.0E

Chart 1817[19-738], 1756[19-830]

Publication †410(List of Lights) 1430.8

Source Ulsan Regional Office of Oceans & Fisheries

★70/20 SOUTH COAST ~ Approaches to Gwangyang Hang ~ Light buoy

Move  *Fl(4) Y 8s* 34-57-19.8N, 127-46-03.0E to
34-57-26.1N, 127-45-57.8E

Chart 2511[19-1107]

Publication †410(List of Lights) 2428.1

Source Yeosu Regional Office of Oceans & Fisheries

★71/20 SOUTH COAST ~ Approaches to Maekjeonpo Hang ~ Light buoy

Insert 1.  Fl(4) Y 8s (No.A) 34-54-04.5N, 128-16-27.8E

2.  Fl(4) Y 8s (No.B) 34-54-08.9N, 128-16-33.5E

Chart 2158[19-842]

Publication †410(List of Lights) 2235.12, 2235.13

Source Masan Regional Office of Oceans & Fisheries

★72/20 SOUTH COAST ~ Approaches to Tongyeong Hang ~ Light house

Amend range of light to, 14M 34-49-46.3N, 128-26-13.2E

Chart 2227[19-567], 2164[19-878], 2113[20-47]

Publication †410(List of Lights) 2221

Source Masan Regional Office of Oceans & Fisheries

★73/20 WEST COAST ~ Approaches to Boryeong Hang ~ Breakwater

Insert breakwater, single firm line, joining (1)~(7) (1) 36-24-31.2N, 126-29-16.6E
delete '공사중' (2) 36-24-38.2N, 126-29-12.3E
(3) 36-24-38.2N, 126-29-11.8E
(4) 36-24-41.8N, 126-29-12.4E
(5) 36-24-41.6N, 126-29-13.7E
(6) 36-24-38.3N, 126-29-13.2E
(7) 36-24-31.2N, 126-29-17.6E

Chart 3458[20-17], 3460[20-55]

Source Korea Hydrographic and Oceanographic Agency

★74※/20 EAST COAST ~ Approaches to Gampo Hang ~ Light buoy

Former Notice 1170(T)/19 is canceled

Delete  Fl(2) Y 6s (No.B) 35-47-05.2N, 129-29-40.8E

Chart 1754[20-68]

Publication †410(List of Lights) 1349.4

Source Pohang Regional Office of Oceans & Fisheries

★75※/20 SOUTH COAST ~ Southern part of Narodo, Approaches to Sonjukdo ~ Light house

Former Notice 1096(T)/19 is canceled

Insert  Mo(U) 10s 24m 10M 34-19-08.7N, 127-36-26.0E

Chart 2414[19-1107], 2200[19-1205], F2200[19-1205]

Publication †410(List of Lights) 2498.2

Source Yeosu Regional Office of Oceans & Fisheries

★76(T)/20 EAST COAST ~ Approaches to Jukbyeon Hang ~ Light beacon

Interrupted  Fl(4) Y 8s 12m 9M (No.B) 37-04-25.8N, 129-25-02.9E

Chart 1414

Publication 410(List of Lights) 1281.20

Source Pohang Regional Office of Oceans & Fisheries

PART III

★(13)/20 LORAN-C

Station Name (ID)	Location (WGS-84)	Chain Name (GRI)	Output (KW)	Interrupted Date & Time (KST)	Remark
Ussurijsk	44-31-59.7N 131-38-23.4E	Korea Chain (9930)	700	2020. 2. 5. 06:00 ~ 2020. 2. 8. 06:00	Regular inspection

Source National Maritime PNT Office

★(14)/20 SOUTH COAST ~ Approaches to Busan New Port ~ Hydrographic survey

Area bounded by line, joining, (1)~(5)~(1)

- (1) 35-05-33.3N, 128-47-09.0E
- (2) 35-05-29.3N, 128-47-16.0E
- (3) 35-05-22.5N, 128-47-10.3E
- (4) 35-05-07.4N, 128-46-56.9E
- (5) 35-05-11.2N, 128-46-52.7E

Remark Period: 2020.1.20.~2020.1.22.

Chart 2214

Source South Sea Hydrographic and Oceanographic Office

★(15)/20 SOUTH COAST ~ Approaches to Busan Hang ~ Hydrographic survey

Area bounded by line, joining, (1)~(4)~(1)

- (1) 35-03-49.9N, 129-05-16.9E
- (2) 35-03-38.9N, 129-05-38.7E
- (3) 35-03-51.2N, 129-05-47.9E
- (4) 35-04-02.1N, 129-05-26.0E

Remark Period: 2020.1.20.~2020.1.31.

Chart 2153

Source South Sea Hydrographic and Oceanographic Office

★(16)/20 SOUTH COAST ~ Approaches to Samcheonpo Hang ~ Hydrographic survey

Area bounded by line, joining, (1)~(4)~(1) (1) 34-53-29.5N, 128-05-19.7E
(2) 34-53-29.6N, 128-05-43.4E
(3) 34-53-11.8N, 128-05-43.6E
(4) 34-53-11.6N, 128-05-19.9E

Remark Period: 2020.1.20.~2020.1.22.

Chart 2235

Source South Sea Hydrographic and Oceanographic Office

★(17)/20 SOUTH COAST ~ Approaches to Nangdo Hang ~ Hydrographic survey

Area bounded by line, joining, (1)~(4)~(1) (1) 34-38-54.0N, 127-32-52.0E
(2) 34-38-54.0N, 127-33-45.0E
(3) 34-38-26.0N, 127-33-45.0E
(4) 34-38-26.0N, 127-32-52.0E

Remark Period: 2020.1.20.~2020.3.9.

Chart 2182

Source West Sea Hydrographic and Oceanographic Office

★(18)/20 SOUTH COAST ~ Approaches to Nokdong Sin Hang ~ Hydrographic survey

Area bounded by line, joining, (1)~(4)~(1) (1) 34-31-04.0N, 127-09-09.0E
(2) 34-31-04.0N, 127-10-15.0E
(3) 34-30-14.0N, 127-10-15.0E
(4) 34-30-14.0N, 127-09-09.0E

Remark Period: 2020.1.20.~2020.3.9.

Chart 2451

Source West Sea Hydrographic and Oceanographic Office

★(19)/20 SOUTH COAST ~ Approaches to Ando Hang ~ Hydrographic survey

Area bounded by line, joining, (1)~(4)~(1)

(1) 34-30-06.0N, 127-44-50.0E
(2) 34-30-06.0N, 127-45-26.0E
(3) 34-29-35.0N, 127-45-26.0E
(4) 34-29-35.0N, 127-44-50.0E

Remark Period: 2020.1.20.~2020.3.9.

Chart 2181

Source West Sea Hydrographic and Oceanographic Office

★(20)/20 SOUTH COAST ~ Approaches to Cheongsando Hang ~ Hydrographic survey

Area bounded by line, joining, (1)~(4)~(1)

(1) 34-18-05.0N, 126-50-41.0E
(2) 34-18-05.0N, 126-52-05.0E
(3) 34-17-06.0N, 126-52-05.0E
(4) 34-17-06.0N, 126-50-41.0E

Remark Period: 2020.1.20.~2020.3.9.

Chart 2471

Source West Sea Hydrographic and Oceanographic Office

★(21)/20 SOUTH COAST ~ Approaches to Geomundo Hang ~ Hydrographic survey

Area bounded by line, joining, (1)~(4)~(1)

(1) 34-02-55.0N, 127-19-24.0E
(2) 34-02-55.0N, 127-20-40.0E
(3) 34-01-33.0N, 127-20-40.0E
(4) 34-01-33.0N, 127-19-24.0E

Remark Period: 2020.1.20.~2020.3.9.

Chart 2477

Source West Sea Hydrographic and Oceanographic Office

★(22)/20 WEST COAST ~ Approaches to Gageodo Hang ~ Hydrographic survey

Area bounded by line, joining, (1)~(4)~(1)

(1) 34-06-12.0N, 125-05-32.0E

(2) 34-06-12.0N, 125-07-42.0E

(3) 34-05-03.0N, 125-07-42.0E

(4) 34-05-03.0N, 125-05-32.0E

Remark Period: 2020.1.20. ~ 2020.3.9.

Chart 3183

Source West Sea Hydrographic and Oceanographic Office

★(23)/20 WEST COAST ~ Approaches to Manjaedo ~ Hydrographic survey

Area bounded by line, joining, (1)~(4)~(1)

(1) 34-14-00.0N, 125-27-20.0E

(2) 34-14-00.0N, 125-30-50.0E

(3) 34-12-30.0N, 125-30-50.0E

(4) 34-12-30.0N, 125-27-20.0E

Remark Period: 2020.1.20. ~ 2020.3.9.

Chart 3115

Source West Sea Hydrographic and Oceanographic Office

★(24)/20 WEST COAST ~ Approaches to Gageodo Hang ~ Hydrographic survey

Area bounded by line, joining, (1)~(4)~(1)

(1) 34-14-46.0N, 125-11-23.0E

(2) 34-14-46.0N, 125-15-30.0E

(3) 34-12-30.0N, 125-15-30.0E

(4) 34-12-30.0N, 125-11-23.0E

Remark Period: 2020.1.20. ~ 2020.3.9.

Chart 3115

Source West Sea Hydrographic and Oceanographic Office

★(25)/20 WEST COAST ~ Jindo, Approaches to Paengmok Hang ~ Hydrographic survey

Area bounded by line, joining, (1)~(4)~(1)

(1) 34-15-25.0N, 126-10-48.0E
(2) 34-15-25.0N, 126-11-42.0E
(3) 34-14-27.0N, 126-11-42.0E
(4) 34-14-27.0N, 126-10-48.0E

Remark Period: 2020.1.20.~2020.3.9.

Chart 3111, 3112

Source West Sea Hydrographic and Oceanographic Office

★(26)/20 WEST COAST ~ Approaches to Seogeocho Hang ~ Hydrographic survey

Area bounded by line, joining, (1)~(4)~(1)

(1) 34-18-20.0N, 125-57-04.0E
(2) 34-18-20.0N, 125-57-48.0E
(3) 34-17-38.0N, 125-57-48.0E
(4) 34-17-38.0N, 125-57-04.0E

Remark Period: 2020.1.20.~2020.3.9.

Chart 3137

Source West Sea Hydrographic and Oceanographic Office

★(27)/20 WEST COAST ~ Jindo, Approaches to Supum Hang ~ Hydrographic survey

Area bounded by line, joining, (1)~(4)~(1)

(1) 34-23-04.0N, 126-15-27.0E
(2) 34-23-04.0N, 126-16-38.0E
(3) 34-22-14.0N, 126-16-38.0E
(4) 34-22-14.0N, 126-15-27.0E

Remark Period: 2020.1.20.~2020.3.9.

Chart 3131

Source West Sea Hydrographic and Oceanographic Office

★(28)/20 WEST COAST ~ Approaches to Hauldo ~ Hydrographic survey

Area bounded by line, joining, (1)~(4)~(1) (1) 34-29-20.0N, 126-08-04.0E
(2) 34-29-20.0N, 126-09-07.0E
(3) 34-28-33.0N, 126-09-07.0E
(4) 34-28-33.0N, 126-08-04.0E

Remark Period: 2020.1.20.~2020.3.9.

Chart 3131

Source West Sea Hydrographic and Oceanographic Office

★(29)/20 WEST COAST ~ Approaches to Uido Hang ~ Hydrographic survey

Area bounded by line, joining, (1)~(4)~(1) (1) 34-35-42.0N, 125-56-35.0E
(2) 34-35-42.0N, 125-58-25.0E
(3) 34-34-35.0N, 125-58-25.0E
(4) 34-34-35.0N, 125-56-35.0E

Remark Period: 2020.1.20.~2020.3.9.

Chart 3111

Source West Sea Hydrographic and Oceanographic Office

★(30)/20 WEST COAST ~ Approaches to Jido ~ Hydrographic survey

Area bounded by line, joining, (1)~(4)~(1) (1) 35-01-10.0N, 126-13-50.0E
(2) 35-01-10.0N, 126-16-49.0E
(3) 34-59-35.0N, 126-16-49.0E
(4) 34-59-35.0N, 126-13-50.0E

Remark Period: 2020.1.20.~2020.3.9.

Chart 3113

Source West Sea Hydrographic and Oceanographic Office

PART IV

LIST OF LIGHTS (PUB. No.410)

No.	Name	Position	Characteristics	Elev. (m)	Range (M)	Color. Structure, Height (m)	Remarks
1349.3			Removed from List				NTM No.3/68,2020
1349.4			Removed from List				NTM No.3/74,2020
1430.8			Removed from List				NTM No.3/69,2020
2221 M4325.5	Donam Hang 도남항 동방파제등대	34-49.77N 128-26.22E	Fl G 4s	20	14	W concrete tower 17	NTM No.3/72,2020
2235.12	Pogyo Hang 포교항 덕일A호등부표	34-54.08N 128-16.46E	Fl(4) Y 8s		7	Y pillar	NTM No.3/71,2020 (Insert)
2235.13	Pogyo Hang 포교항 덕일B호등부표	34-54.15N 128-16.56E	Fl(4) Y 8s		7	Y pillar	NTM No.3/71,2020 (Insert)
2428.1	Taeindo 태인도 광양시등부표	34-57.44N 127-45.96E	Fl(4) Y 8s		6	Y pillar	NTM No.3/70,2020
2498.2	Geomundo 거문도 해상기상탑등	34-19.15N 127-36.43E	Mo(U) W 10s	24	10	W round steel pipe 3.2	NTM No.3/75,2020 (Insert)

Price List of Nautical Charts and Publications

1 January 2020 (Revised)

1. Nautical Chart

Description	Size	Price(₩)	Description	Size	Price(₩)
Nautical chart	Full	20,100	Plotting sheet	Full	3,900
"	1/2	12,600	Chart Symbols, Abbreviations and Terms	A4	11,700
"	1/4	8,000			

* The above table also applies to the price of POD (Print on demand) charts.

2. Electronic Navigational Chart (ENC)

*Unit: ₩ (Korean Won)

Description	Size	Price(₩)	Description	Size	Price(₩)
ENC (Licence for 1 yr)	Cell	10,000	Digital Chart	Full	20,100
			"	1/2	10,000

※ In case of additional purchase within the license period, discount rate is applied.

License period	0~3 months	3~6 months	6~9 months	9~12 months
Discount rate	0%	25%	50%	75%

3. Nautical Publications

No.	Title	Price(₩)	No.	Title	Price(₩)
110	East Coast of Korea Pilot	38,500	310	Nautical Almanac	18,700
120	South Coast of Korea Pilot	40,200	320	Azimuths of the Sun	21,200
130	West Coast of Korea Pilot	40,200	331~336	Sight Reduction Table	35,000
140	Coast of China Pilot	33,500	410	List of Lights	17,300
150	Malacca Strait Pilot	36,400	510	Tide Tables; Coast of Korea	15,000
210	Coastwise Passage Pilot	32,200	520	Tide Tables; Pacific & Indian Ocean	20,100
220	Ocean Passage Pilot	36,400	530	Tidal Current Tables	21,200
230	Ship's Routing (IMO)	52,600	610~635	Tidal Current Charts	12,200
240	International Codes of Signals	28,700	710	Marine Environmental Atlas of Korea Waters	12,200
250	Nautical Distance Table	21,400	810	Catalogue of Charts and Publications	8,600

KOSREP(Korean Ship Reporting System)

☐ **KOSREP**

- KOSREP as protection system of navigating vessels would like to request your positive participation as far as possible to perform a practical and effective maritime search and rescue operation from sea casualties.

☐ **Service Area**

- Sea area bounded by both latitudes between 30°N and 40°N and longitudes between 121°E and 135°E

☐ **Participating Ships**

- International passenger ships
- International cargo ships of 300 gross tonnage and upwards with a navigating period of more than 12 hours
- Vessels which are not under command, restricted in their ability to maneuver, or constrained by the draft
- Towboats whose length of their fleet exceeds 200m
- Cargo vessels carrying dangerous goods, including crude oil, liquid chemicals, etc.

☐ **Types of Reports**

- Sailing Plan Reports : Immediately before or after leaving a port or an inlet or when entering a sea area requiring a report of the location of a ship as designated and notified by the head of the Korea Coast Guard
- Position Reports: At the time interval of approximately 12 hours after the notification of the Sailing Plan Reports
- Deviation Reports: When the details of the Sailing Plan Reports have been updated, when a vessel deviates from its intended position by more than 25 nautical miles, or when a vessel changes its destination
- Final Reports: Immediately before or after arriving at the destination or leaving a sea area requiring a report of the location of a ship as designated and notified by the head of the Korea Coast Guard

☐ **Means of Report**

- Exclusive KOSREP Communication Network (VHF, MF/HF, NBDP)
- Other Public Communication Network (Telephone, FAX, Telex)

☒ **Radio Communication Stations for RSC(VHF)**

Classification	Boryeong, Taean, Pyeongtaek, Incheon CG	Sokcho, Donghae, Ulgin, Pohang CG	Yeosu, Wando, Mokpo, Gunsan, Buan CG	Ulsan, Busan, Changwon, Tongyeong CG	Jeju, Seogwipo CG
Frequency	F3E 156.800MHz(Calling) (CH 16)			F3E 156.450MHz(Working) (CH 9)	

■ Radio Communication Stations for RCC(NBDP·VHF·MF/HF)

Classification	Central Regional CG Headquarters	East Regional CG Headquarters	West Regional CG Headquarters	South Regional CG Headquarters	Jeju Regional CG Headquarters
NBDP ID	3400	3401	3402	3403	3404
Calling Frequency	F1B 4,177.5kHz(NBDP), F3E 156.800MHz(VHF CH16), H(J)3E 2,182kHz(MF/HF)				
Working Frequency	F1B 4,212.5/4,174.5kHz(NBDP), F3E 156.450MHz(VHF CH9), J3E 2,110/2,639.4kHz(MF/HF)				

■ Public Communication(TEL· FAX· TELEX)

Name of Coast Guard	K.C.G Command Center			Address	Postal code
	Phone	FAX	Telex		
Korea Coast Guard	032)835-2342	032)858-8182	K24920	130 Haedoji-ro, Yeonsu-gu, Incheon	21995
Central Regional CG Headquarters	032)728-8157	032)728-8942	K35522	263, Central-ro, Yeonsu-gu, Incheon	22006
Boryeong CG	041)402-2342	041)402-2942		18, Boryeongbuk-ro, Boryeong-si, Chungcheongnam-do	33436
Taeon CG	041)950-2342	041)950-2941~2		92-13, Dongbaek-ro, Taeon-eup, Taeon-gun, Chungcheongnam-do	32145
Pyeongtaek CG	031)8046-2742	031)8046-2900		437-27, Seodong-daero, Poseung-eup, Pyeongtaek-si, Gyeonggi-do	17967
Incheon CG	032)650-2342	032)650-2942		69, Okgol-ro, Yeonsu-gu, Incheon	21900
East Regional CG Headquarters	033)680-2242	033)680-2942	K35521	156, Iwon-gil, Donghae-si, Gangwon-do	25820
Sokcho CG	033)634-2342	033)634-2942		35, Dongmyeonghang-gil, Sokcho-si, Gangwon-do	24824
Donghae CG	033)741-2742	033)531-9595		29, Imhang-ro, Donghae-si, Gangwon-do	25730
Ulgin CG	054)502-2342	054)502-2900		103, Samyul-ro, Hupo-myeon, Uljin-gun, Gyeongsangbuk-do	36370
Pohang CG	054)750-2342	054)750-2919		21, Sotijae-ro 151beon-gil, Buk-gu, Pohang-si, Gyeongsangbuk-do	37642
South Regional CG Headquarters	051)663-2342	051)663-2942	K53343	325, Chungjang-daero, Dong-gu, Busan	48755
Ulsan CG	052)230-2542	052)230-2942		20, Sinseon-ro, Nam-gu, Ulsan	44772
Busan CG	051)664-2442	051)664-2900		293, Haeyang-ro, Yeongdo-gu, Busan	49111
Changwon CG	055)981-2442	055)981-2841		145, Muyeok-ro, Masanhoewon-gu, Changwon-si, Gyeongsangnam-do	51342
Tongyeong CG	055)647-2442	055)648-6112		45, Jungnim 2-ro, Gwangdo-myeon, Tongyeong-si, Gyeongsangnam-do	53019
West Regional CG Headquarters	061)288-2342	061)288-2942	K67116	25, Namak-ro 162beon-gil, Mokpo-si, Jeollanam-do	58682
Yeosu CG	061)840-2342	061)840-2942		111, Munsu-ro, Yeosu-si, Jeollanam-do	59700
Wando CG	061)550-2142	061)550-2942		93, Jungang-gil, Wando-eup, Wando-gun, Jeollanam-do	59126
Mokpo CG	061)241-2342	061)241-2942		231, Cheongho-ro, Mokpo-si, Jeollanam-do	58623
Gunsan CG	063)539-2342	063)539-2942		21, Gunsanchang-gil, Gunsan-si, Jeollabuk-do	54018
Buan CG	063)928-2342	063)928-2942		15, Dongjung 2-gil, Buan-eup, Buan-gun, Jeollabuk-do	56308
Jeju Regional CG Headquarters	064)801-2242	064)801-2900	K67117	65, Gusan-ro, Jeju-si, Jeju-do	63236
Jeju CG	064)766-2342	064)756-9595		154, Imhang-ro, Jeju-si, Jeju-do	63280
Seogwipo CG	064)793-2142	064)793-2900		11, Seohonam-ro, Seogwipo-si, Jeju-do	63568