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October 11, 2024  
Notices 641 ~ 660  
(324) ~ (335)



# Republic of Korea

# NOTICES TO MARINERS

## WEEKLY EDITION 41

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	II. NOTICES TO MARINERS
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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.

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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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## PART II

★641/24      Block production

Chart No.	Title	Position (Approx.)
2166	APPROACHES TO SEOIMAL	34-47.3N, 128-43.4E
		34-46.7N, 128-40.0E
		34-44.2N, 128-40.2E
2511	SOUTHERN PART OF HADONG HANG	34-48.1N, 127-48.9E
2516	YEOSU HAEMAN	34-47.6N, 127-49.1E
		34-47.0N, 127-52.8E
2754	APPROACHES TO GAPADO	33-13.8N 126-19.3E
2757	UDO AND APPROACHES	33-28.4N 126-55.6E
		33-25.2N 126-55.8E
3637	APPROACHES TO WANGSAN MARINA	37-17.2N, 126-13.8E
		37-17.3N, 126-17.9E
		37-17.3N, 126-25.3E

Chart      2166[24-22], 2511[24-509], 2516[24-509], 2754[24-113], 2757[24-620], 3637[23-867]

Source      Korea Hydrographic and Oceanographic Agency

★642/24      Prenotification on Chart production

Chart No.	Title	Scale (1:)	Date	Size	Remark
3432	GOGUNSAN GUNDO AND APPROACHES	35,000	2024. 10	A0	Edition
3437	APPROACHES TO ASAN MAN	50,000	2024. 10	A0	Edition

Publication †810 (CATALOGUE OF CHARTS AND PUBLICATIONS)

Source      Korea Hydrographic and Oceanographic Agency

★643/24 Chart production

Chart No.	Title	Scale (1:)	Date	Size	Remark
2158	KOSONG MAN AND APPROACHES	25,000	2024. 10	A0	Edition
2165	SOUTHERN PART OF JINHAE MAN	25,000	2024. 10	A0	Edition
2164	APPROACHES TO JUNGNIMPO AND TONGYEONG HAEMAN	30,000	2024. 10	A0	Edition
2160	JINJU MAN AND APPROACHES	35,000	2024. 10	A0	Edition

Publication †810 (CATALOGUE OF CHARTS AND PUBLICATIONS)

Source Korea Hydrographic and Oceanographic Agency

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★644/24 Chart withdrawn

Chart No.	Title	Scale (1:)	Date	Size
2158	KOSONG MAN AND APPROACHES	25,000	2019. 7	A0
2165	SOUTHERN PART OF JINHAE MAN	25,000	2021. 7	A0
2164	APPROACHES TO JUNGNIMPO AND TONGYEONG HAEMAN	30,000	2019. 8	A0
2160	JINJU MAN AND APPROACHES	35,000	2022. 8	A0

Publication †810 (CATALOGUE OF CHARTS AND PUBLICATIONS)

Source Korea Hydrographic and Oceanographic Agency



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★645/24 ENC production






ENC No.	Chart	Remark
KR5G3A34	2165	Edition
KR5G3E11	2158, 2160, 2161	Edition
KR5G3E12	2158, 2164, 2165	Edition
KR5G3E21	2164, 2165, 2166	Edition
KR5G3E23	2164, 2166	Edition
KR5F4H22	2160, 2412, 2417	Edition
KR5F4K34	2754	Edition
KR5F4K42	2757	Edition

Source Korea Hydrographic and Oceanographic Agency


★646/24 EAST COAST ~ Approaches to Okgye Hang ~ Fish haven, Wreck

- Insert 1.  (88) 37-40-11.1N, 129-03-34.7E
2. wreck,  37-36-08.0N, 129-05-33.7E
- Chart 1456[24-576], 1413[24-626] (2)
- Source Korea Hydrographic and Oceanographic Agency
- 

★647/24 EAST COAST ~ Approaches to Donghae, Mukho Hang ~ Obstruction, Fish haven, Marine work

- Insert 1.  37-29-34.3N, 129-08-53.3E
2.  37-29-39.3N, 129-08-52.9E
3. , and delete, around depth 9<sub>2</sub> 37-28-56.9N, 129-09-32.9E
4.  37-29-03.7N, 129-09-38.6E
5.  (45) 37-29-23.9N, 129-08-59.1E
6. bounded by pecked line, joining, (1)~(4)~(1) (1) 37-29-39.4N, 129-08-54.3E  
and associated legend "Under Construction" (2) 37-29-37.4N, 129-08-56.5E  
(3) 37-29-35.7N, 129-08-53.8E  
(4) 37-29-37.7N, 129-08-51.7E
- Chart 1518[24-577], 1519[24-577], 1457[24-577], 1413[24-645] (3,4,5)
- Source Korea Hydrographic and Oceanographic Agency
- 

★648/24 EAST COAST ~ Approaches to Samcheok Hang ~ Obstruction

- Insert , and delete, around depth 9<sub>9</sub> 37-26-00.8N, 129-11-50.4E
- Chart 1520[24-37], 1457[24-646]
- Source Korea Hydrographic and Oceanographic Agency

★649/24 SOUTH COAST ~ Approaches to Samcheonpo Hang ~ Light beacon

Insert  Q(3) 10s 10m 7M 34-52-57.1N, 128-03-37.5E

Chart 2235[23-561], 2160[24-8], 2412[24-556]

Publication †410 (List of Lights) 2282.2

Source Masan Regional Office of Oceans and Fisheries

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★650/24 SOUTH COAST ~ Approaches to Gwangyang Hang ~ Fish haven

Insert  (9) 34-53-40.2N, 127-49-21.0E

Chart 2511[24-641]

Source Korea Hydrographic and Oceanographic Agency

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★651/24 SOUTH COAST ~ Approaches to Sinma Hang ~ Light house

Replace Range of light, 8M with 7M 34-26-47.7N, 126-49-22.7E

Chart 2566[23-308], 2472[24-434], 2467[24-434], 2416[24-561]

Publication †410 (List of Lights) 2577

Source Jindo Aids to Navigation Office

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★652/24 SOUTH COAST ~ Jejudo, Approaches to Hallim Hang ~ Submarine cable

Insert 1.  (1)~(3) (1) 33-26-21.5N, 126-15-04.0E  
(2) 33-26-03.0N, 126-14-49.6E  
(3) 33-26-15.4N, 126-14-27.3E

2.  (1)~(3) (1) 33-26-28.5N, 126-14-48.3E  
(2) 33-26-37.3N, 126-14-21.1E  
33-26-33.0N, 126-14-34.4E (2805)  
(3) 33-26-54.6N, 126-14-29.2E (2804)





3.  (1)~(3) (1) 33-26-40.6N, 126-15-11.6E  
 (2) 33-26-55.4N, 126-14-47.0E  
 (3) 33-27-34.6N, 126-15-01.3E
4.  (1)~(3) (1) 33-27-07.7N, 126-15-06.4E  
 (2) 33-27-27.3N, 126-15-14.8E  
 (3) 33-27-46.4N, 126-15-19.9E
5.  (1)~(3) (1) 33-26-59.9N, 126-15-20.2E  
 (2) 33-27-32.6N, 126-15-49.7E  
 (3) 33-27-56.2N, 126-15-41.6E
6.  (1)~(3) (1) 33-26-47.1N, 126-15-47.3E  
 (2) 33-27-05.4N, 126-15-55.4E  
 (3) 33-27-12.7N, 126-15-41.9E

Chart 2805[24-620] (1,2), 2804[24-620]

Source Jeju Hanlim Offshore Wind Co., Ltd

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★653/24 SOUTH COAST ~ Jeju, Approaches to Seongsanpo Hang ~ Fish haven




- Insert 1.  (23) 33-22-42.1N, 126-53-36.0E
2.  (25) 33-22-33.5N, 126-53-33.7E
3.  (26) and delete, around depth 28<sub>5</sub> 33-22-25.2N, 126-53-19.3E

Chart 2757[24-641]

Source Korea Hydrographic and Oceanographic Agency

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★654/24 SOUTH COAST ~ Jeju, Approaches to Seogwipo Hang ~ Depth

- Insert 1. depth 8<sub>3</sub>, and delete, around depth 8<sub>5</sub> 33-15-51.5N, 126-39-04.8E
2. depth 12<sub>4</sub>, and delete, around depth 12<sub>7</sub> 33-15-50.8N, 126-39-14.3E

Chart 2755[24-301]

Source Korea Hydrographic and Oceanographic Agency



★655※/24 EAST COAST ~ Approaches to Ulsan Hang ~ Light buoy

Former Notice 500(T)/24 is canceled

Delete  FI(4) Y 8s 35-30-03.0N, 129-23-12.7E

Chart 1816

Source Ulsan Regional Office of Oceans and Fisheries

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★656※/24 SOUTH COAST ~ Jejudo, Approaches to Seogwipo Hang ~ Light buoy

Former Notice 405(T)/22 is canceled

Delete  FI(4) Y 8s 33-14-17.5N, 126-34-22.8E

Chart 2813

Source Busan Regional Office of Oceans and Fisheries

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★657(T)※/24 WEST COAST ~ Approaches to Songgong Hang ~ Light buoy

Former Notice 422(T)/24, No.2 is canceled

Move  FI(4) Y 8s (No B) 34-59-10.0N, 126-12-56.4E to  
34-59-10.0N, 126-12-55.1E

Chart 3164

Source Mokpo Regional Office of Oceans and Fisheries

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★658(T)※/24 WEST COAST ~ Middle part of Yellow sea ~ Light buoy, AIS

Former Notice 568(T)/24, No.3,6 is canceled

Interrupted  FI(5) Y 20s (No C),  AIS 37-18-48.6N, 124-52-10.9E

Chart 3200

Source Incheon Regional Office of Oceans and Fisheries

★659(T)/24 SOUTH COAST ~ Namhaedo, Approaches to Gwangcheon Hang ~ Light buoy

Insert  *Fl(4) Y 8s* 34-49-59.3N, 128-00-10.4E

Chart 2160

Source Masan Regional Office of Oceans and Fisheries

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★660(T)/24 SOUTH COAST ~ Approaches to Hadong Hang ~ Light buoy

Insert 1.  *Fl(4) Y 8s (No A)* 34-58-41.8N, 127-56-30.0E

2.  *Fl(4) Y 8s (No B)* 34-58-41.3N, 127-56-31.8E

Chart 2160

Source Masan Regional Office of Oceans and Fisheries

## PART III

★(324)/24 WEST COAST ~ Approaches to Amtaedo ~ Marine information

Matine construction is underway for the construction of the offshore wind farm, so please pay attention to navigation.

Area bounded by line, joining, (1)~(10)~(1)

- (1) 34-59-00.6N, 125-55-17.9E
- (2) 34-59-06.3N, 125-59-03.5E
- (3) 34-57-24.5N, 125-59-07.3E
- (4) 34-55-33.8N, 126-02-26.7E
- (5) 34-54-48.9N, 126-03-25.0E
- (6) 34-54-44.1N, 126-03-19.9E
- (7) 34-55-28.4N, 126-02-22.4E
- (8) 34-57-16.5N, 125-59-07.6E
- (9) 34-57-15.9N, 125-59-07.6E
- (10) 34-57-10.3N, 125-55-22.0E

Remark Period : October 15, 2024 ~ November 14, 2024

Chart 3113

Source Jeonnam Offshore Wind Power

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★(325)/24 SOUTH COAST ~ Approaches to Maekjeonpo Hang ~ Fishery

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

- (1) 34-48-43.5N, 128-09-56.3E
- (2) 34-48-40.8N, 128-09-58.4E
- (3) 34-48-31.8N, 128-09-41.6E
- (4) 34-48-34.5N, 128-09-39.4E

2. bounded by line, joining, (1)~(4)~(1)

- (1) 34-48-01.6N, 128-08-53.2E
- (2) 34-47-49.0N, 128-09-05.7E
- (3) 34-47-46.9N, 128-09-02.6E
- (4) 34-47-59.5N, 128-08-50.2E

Remark 1. Period : October 2024 ~ August 2027  
2. Period : October 2024 ~ December 2033

Chart 2158, 2160

Source Tongyeong City

★(326)/24 SOUTH COAST ~ Approaches to Nangdo Hang ~ Fishery

Area	1. bounded by line, joining, (1)~(4)~(1)	(1) 34-44-04.6N, 127-30-34.2E (2) 34-44-04.6N, 127-30-40.1E (3) 34-44-01.4N, 127-30-40.1E (4) 34-44-01.4N, 127-30-34.2E
	2. bounded by line, joining, (1)~(4)~(1)	(1) 34-44-12.1N, 127-30-34.3E (2) 34-44-12.1N, 127-30-42.1E (3) 34-44-08.8N, 127-30-42.2E (4) 34-44-08.8N, 127-30-34.3E
	3. bounded by line, joining, (1)~(4)~(1)	(1) 34-44-12.0N, 127-30-46.7E (2) 34-44-11.9N, 127-30-50.7E (3) 34-44-03.8N, 127-30-50.3E (4) 34-44-03.9N, 127-30-46.4E
	4. bounded by line, joining, (1)~(4)~(1)	(1) 34-44-57.5N, 127-34-04.6E (2) 34-44-59.9N, 127-34-08.4E (3) 34-44-46.9N, 127-34-20.2E (4) 34-44-44.6N, 127-34-16.4E
	5. bounded by line, joining, (1)~(4)~(1)	(1) 34-44-42.7N, 127-34-19.7E (2) 34-44-41.2N, 127-34-23.2E (3) 34-44-29.7N, 127-34-15.7E (4) 34-44-31.3N, 127-34-12.3E
	6. bounded by line, joining, (1)~(4)~(1)	(1) 34-45-29.1N, 127-34-00.7E (2) 34-45-32.1N, 127-34-07.6E (3) 34-45-24.9N, 127-34-12.2E (4) 34-45-21.9N, 127-34-05.2E
	7. bounded by line, joining, (1)~(4)~(1)	(1) 34-39-44.8N, 127-31-13.8E (2) 34-39-44.8N, 127-31-21.6E (3) 34-39-28.6N, 127-31-21.7E (4) 34-39-28.6N, 127-31-13.8E

Remark Period : November 2024 ~ November 2034

Chart 2182 (4,5,6), 2184 (1,2,3,7)

Source Yeosu City

★(327)/24 SOUTH COAST ~ Approaches to Hwapo Hang ~ Fishery

Area bounded by line, joining, (1)~(4)~(1) (1) 34-48-53.8N, 127-29-16.8E  
(2) 34-49-04.5N, 127-29-45.5E  
(3) 34-48-57.1N, 127-29-49.5E  
(4) 34-48-46.4N, 127-29-20.8E

Remark Period : November 2024 ~ November 2034

Chart 2184

Source Yeosu City

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★(328)/24 SOUTH COAST ~ Approaches to Deugam Hang ~ Fishery

Area 1. bounded by line, joining, (1)~(4)~(1) (1) 34-26-22.6N, 127-00-39.9E  
(2) 34-26-23.9N, 127-00-43.5E  
(3) 34-26-17.9N, 127-00-46.6E  
(4) 34-26-16.6N, 127-00-43.0E  
2. bounded by line, joining, (1)~(4)~(1) (1) 34-18-12.2N, 126-57-31.5E  
(2) 34-18-03.2N, 126-57-51.2E  
(3) 34-17-55.3N, 126-57-46.0E  
(4) 34-18-04.2N, 126-57-26.3E

Remark 1. Period : September 2024 ~ June 2026  
2. Period : September 2024 ~ August 2034

Chart 2452 (1), 2474 (2)

Source Wando Gun

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★(329)/24 SOUTH COAST ~ Approaches to Sadong Hang ~ Fishery

Area 1. bounded by line, joining, (1)~(4)~(1) (1) 34-18-00.1N, 126-57-58.1E  
(2) 34-17-51.2N, 126-58-17.9E  
(3) 34-17-43.3N, 126-58-12.7E  
(4) 34-17-52.2N, 126-57-52.9E

- |  |  |
|--|--|
| 2. bounded by line, joining, (1)~(6)~(1) | (1) 34-18-32.4N, 126-57-48.2E<br>(2) 34-18-27.0N, 126-58-09.8E<br>(3) 34-18-12.2N, 126-58-03.2E<br>(4) 34-18-15.3N, 126-57-53.4E<br>(5) 34-18-12.3N, 126-57-47.5E<br>(6) 34-18-17.7N, 126-57-35.7E |
|--|--|

Remark    Period : September 2024 ~ August 2034

Chart      2474

Source     Wando Gun

★(330)/24    SOUTH COAST ~ Approaches to Book Hang ~ Fishery

- |  |  |
|--|--|
| Area      1. bounded by line, joining, (1)~(4)~(1) | (1) 34-13-21.3N, 126-27-21.6E<br>(2) 34-13-24.2N, 126-27-36.4E<br>(3) 34-13-06.4N, 126-27-56.2E<br>(4) 34-13-01.9N, 126-27-42.4E |
|--|--|

- |  |  |
|--|--|
| 2. bounded by line, joining, (1)~(4)~(1) | (1) 34-13-27.8N, 126-27-44.5E<br>(2) 34-13-31.3N, 126-27-56.1E<br>(3) 34-13-12.6N, 126-28-14.9E<br>(4) 34-13-09.0N, 126-28-04.0E |
|--|--|

- |  |  |
|--|--|
| 3. bounded by line, joining, (1)~(6)~(1) | (1) 34-13-33.3N, 126-28-04.3E<br>(2) 34-13-38.0N, 126-28-18.1E<br>(3) 34-13-30.1N, 126-28-24.8E<br>(4) 34-13-29.3N, 126-28-20.6E<br>(5) 34-13-18.2N, 126-28-31.8E<br>(6) 34-13-15.1N, 126-28-22.6E |
|--|--|

- |  |  |
|--|--|
| 4. bounded by line, joining, (1)~(4)~(1) | (1) 34-12-54.3N, 126-27-40.6E<br>(2) 34-13-00.2N, 126-27-58.5E<br>(3) 34-12-19.6N, 126-28-39.0E<br>(4) 34-12-16.2N, 126-28-28.0E |
|--|--|

- |  |  |
|--|--|
| 5. bounded by line, joining, (1)~(4)~(1) | (1) 34-13-02.7N, 126-28-06.2E<br>(2) 34-13-06.6N, 126-28-18.0E<br>(3) 34-12-25.9N, 126-28-59.4E<br>(4) 34-12-22.0N, 126-28-46.8E |
|--|--|

- |   |  |
|---|--|
| 6. bounded by line, joining, (1)~(4)~(1)  | (1) 34-13-09.2N, 126-28-25.7E<br>(2) 34-13-12.9N, 126-28-37.1E<br>(3) 34-12-31.1N, 126-29-15.7E<br>(4) 34-12-28.2N, 126-29-07.2E   |
| 7. bounded by line, joining, (1)~(4)~(1)  | (1) 34-13-38.2N, 126-28-27.5E<br>(2) 34-13-41.7N, 126-28-46.6E<br>(3) 34-12-36.9N, 126-29-35.1E<br>(4) 34-12-33.6N, 126-29-23.3E   |
| 8. bounded by line, joining, (1)~(4)~(1)  | (1) 34-13-24.9N, 126-29-08.4E<br>(2) 34-13-26.6N, 126-29-23.7E<br>(3) 34-12-45.4N, 126-29-55.6E<br>(4) 34-12-40.2N, 126-29-41.9E   |
| 9. bounded by line, joining, (1)~(4)~(1)  | (1) 34-13-27.6N, 126-29-32.2E<br>(2) 34-13-30.0N, 126-29-53.0E<br>(3) 34-12-51.7N, 126-30-12.1E<br>(4) 34-12-48.3N, 126-30-02.6E   |
| 10. bounded by line, joining, (1)~(4)~(1) | (1) 34-13-36.6N, 126-29-58.2E<br>(2) 34-13-38.2N, 126-30-14.9E<br>(3) 34-13-22.3N, 126-30-30.2E<br>(4) 34-13-00.4N, 126-30-16.2E   |
| 11. bounded by line, joining, (1)~(4)~(1) | (1) 34-12-04.0N, 126-29-30.1E<br>(2) 34-12-06.8N, 126-29-40.1E<br>(3) 34-12-01.0N, 126-29-42.6E<br>(4) 34-11-58.8N, 126-29-32.8E   |
| 12. bounded by line, joining, (1)~(5)~(1) | (1) 34-12-11.6N, 126-29-57.5E<br>(2) 34-12-12.7N, 126-30-01.6E<br>(3) 34-12-06.0N, 126-30-05.1E<br>(4) 34-12-01.3N, 126-30-02.1E<br>(5) 34-12-01.4N, 126-30-00.0E                                  |
| 13. bounded by line, joining, (1)~(5)~(1) | (1) 34-11-44.5N, 126-29-21.2E<br>(2) 34-11-49.5N, 126-29-41.9E<br>(3) 34-11-46.9N, 126-29-48.9E<br>(4) 34-11-36.2N, 126-29-33.2E<br>(5) 34-11-40.6N, 126-29-20.2E                                  |
| 14. bounded by line, joining, (1)~(6)~(1) | (1) 34-12-16.3N, 126-28-50.9E<br>(2) 34-12-19.1N, 126-29-00.1E<br>(3) 34-12-11.5N, 126-29-07.5E<br>(4) 34-12-13.1N, 126-29-13.4E<br>(5) 34-12-04.9N, 126-29-20.7E<br>(6) 34-12-00.5N, 126-29-05.0E |

- |  |   |
|--|---|
| 15. bounded by line, joining, (1)~(4)~(1)  | <ul style="list-style-type: none"> <li>(1) 34-12-19.7N, 126-29-12.4E</li> <li>(2) 34-12-23.7N, 126-29-27.2E</li> <li>(3) 34-12-10.0N, 126-29-39.5E</li> <li>(4) 34-12-05.9N, 126-29-24.6E</li> </ul>  |
| 16. bounded by line, joining, (1)~(6)~(1)  | <ul style="list-style-type: none"> <li>(1) 34-12-07.8N, 126-29-44.0E</li> <li>(2) 34-12-10.5N, 126-29-53.7E</li> <li>(3) 34-11-56.3N, 126-29-57.2E</li> <li>(4) 34-11-49.7N, 126-29-51.0E</li> <li>(5) 34-11-51.7N, 126-29-45.5E</li> <li>(6) 34-11-55.6N, 126-29-49.1E</li> </ul>  |
| 17. bounded by line, joining, (1)~(4)~(1)  | <ul style="list-style-type: none"> <li>(1) 34-10-50.5N, 126-30-36.4E</li> <li>(2) 34-11-01.3N, 126-30-50.2E</li> <li>(3) 34-10-53.0N, 126-30-58.4E</li> <li>(4) 34-10-42.2N, 126-30-44.6E</li> </ul>  |
| 18. bounded by line, joining, (1)~(4)~(1)  | <ul style="list-style-type: none"> <li>(1) 34-11-56.2N, 126-37-31.5E</li> <li>(2) 34-11-56.2N, 126-37-32.8E</li> <li>(3) 34-11-46.4N, 126-37-32.8E</li> <li>(4) 34-11-46.4N, 126-37-31.5E</li> </ul>  |
| 19. bounded by line, joining, (1)~(10)~(1) | <ul style="list-style-type: none"> <li>(1) 34-12-39.5N, 126-37-54.4E</li> <li>(2) 34-12-36.1N, 126-38-23.1E</li> <li>(3) 34-12-32.0N, 126-38-19.7E</li> <li>(4) 34-12-30.2N, 126-38-16.2E</li> <li>(5) 34-12-32.0N, 126-38-13.0E</li> <li>(6) 34-12-34.7N, 126-38-13.6E</li> <li>(7) 34-12-34.0N, 126-38-00.4E</li> <li>(8) 34-12-32.7N, 126-37-59.4E</li> <li>(9) 34-12-31.6N, 126-37-51.6E</li> <li>(10) 34-12-31.8N, 126-37-49.4E</li> </ul> |

Remark 1~6,9~13,16. Period : September 2024 ~ September 2034  
7,8,14,15,17. Period : September 2024 ~ June 2028  
18. Period : September 2024 ~ June 2026  
19. Period : September 2024 ~ August 2027

Chart 2470

Source Wando Gun



★(331)/24 EAST COAST ~ Approaches to Okgye Hang ~ Hydrographic survey

Area bounded by line, joining, (1)~(4)~(1) (1) 37-37-26.5N, 129-03-33.8E  
(2) 37-37-16.0N, 129-03-56.8E  
(3) 37-37-10.5N, 129-03-56.7E  
(4) 37-37-21.0N, 129-03-33.8E

Remark Period : October 12, 2024 ~ October 25, 2024

Chart 1517

Source East Sea Hydrographic and Oceanographic Office

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★(332)/24 EAST COAST ~ Approaches to Chuksan Hang ~ Hydrographic survey

Area 1. bounded by line, joining, (1)~(4)~(1) (1) 36-28-58.0N, 129-30-35.0E  
(2) 36-28-58.0N, 129-30-52.0E  
(3) 36-27-34.0N, 129-30-52.0E  
(4) 36-27-34.0N, 129-30-34.0E  
2. bounded by line, joining, (1)~(4)~(1) (1) 36-23-43.0N, 129-30-51.0E  
(2) 36-23-43.0N, 129-31-16.0E  
(3) 36-21-52.0N, 129-31-17.0E  
(4) 36-21-52.0N, 129-30-53.0E

Remark Period : October 14, 2024 ~ November 14, 2024

Chart 1462

Source East Sea Hydrographic and Oceanographic Office

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★(333)/24 SOUTH COAST ~ Approaches to Busan Hang ~ Hydrographic survey

Area 1. bounded by line, joining, (1)~(4)~(1) (1) 35-08-40.0N, 129-10-30.0E  
(2) 35-08-40.0N, 129-08-15.0E  
(3) 35-06-30.0N, 129-08-15.0E  
(4) 35-06-30.0N, 129-10-30.0E

2. bounded by line, joining, (1)~(4)~(1) (1) 35-03-40.0N, 129-06-10.0E  
(2) 35-03-10.0N, 129-06-10.0E  
(3) 35-03-10.0N, 129-06-40.0E  
(4) 35-03-40.0N, 129-06-40.0E

3. bounded by line, joining, (1)~(4)~(1) (1) 35-08-40.0N, 129-10-30.0E  
(2) 35-08-40.0N, 129-08-15.0E  
(3) 35-06-30.0N, 129-08-15.0E  
(4) 35-06-30.0N, 129-10-30.0E

Remark Period : October 14, 2024 ~ October 18, 2024

Chart 2204

Source Korea Hydrographic and Oceanographic Agency

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★(334)/24 WEST COAST ~ Approaches to Gunsan Hang ~ Hydrographic survey

Area bounded by line, joining, (1)~(4)~(1) (1) 35-58-22.0N, 126-28-52.0E  
(2) 35-58-23.0N, 126-29-45.0E  
(3) 35-57-49.0N, 126-29-46.0E  
(4) 35-57-48.0N, 126-28-53.0E

Remark Period : October 14, 2024 ~ October 22, 2024

Chart 3484

Source West Sea Hydrographic and Oceanographic Office

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★(335)/24 WEST COAST ~ Approaches to Incheon Hang ~ Hydrographic survey

Area bounded by line, joining, (1)~(4)~(1) (1) 37-20-42.3N, 126-38-17.5E  
(2) 37-20-42.3N, 126-39-20.0E  
(3) 37-20-09.3N, 126-39-20.0E  
(4) 37-20-09.3N, 126-38-17.5E

Remark Period : October 14, 2024 ~ October 18, 2024

Chart 3468

Source West Sea Hydrographic and Oceanographic Office

## PART IV

Please insert, correct or remove as follows in the LIST OF LIGHTS (PUB. No. 410)

No.	Name	Position	Characteristics	Elev. (m)	Range (M)	Color. Structure, Height (m)	Remarks
<b>2282.2</b>	Aemiyeo	34-52.95N 128-03.63E	Q(3) W 10s	10	7	BYB round concrete tower 11	NIM No.41/649,2024 (Insert)
<b>2577</b> M4281.9	Maryang Hang	34-26.80N 126-49.38E	Fl(1) R 4s	11	7	R 8-sided concrete tower 8.6	NIM No.41/651,2024 (Insert)



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