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Oct. 19. 2018
Notices 843 ~ 890
(276) ~ (282)

# Republic of Korea

# NOTICES TO MARINERS

## WEEKLY EDITION 42

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Ⅲ. NAVIGATIONAL INFORMATION
Ⅳ. AMENDMENTS TO PUBLICATIONS

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.

Korea Hydrographic and Oceanographic Agency

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# PART Ⅱ

★843/18 SOUTH COAST ~ Approaches to Busan Hang ~ Light buoy

Replace  Q(6)+LFL 10s 17m8M with  Q(6)+LFL 10s 35-08-57.7N, 129-09-00.0E to 35-08-55.1N, 129-08-59.7E

Chart 2204[18-410], 2153[18-812], 2131[18-806], 2111[18-783], 2112[18-784]

Publication †410(List of Lights) 2001.19

Source Busan Regional Office of Oceans & Fisheries

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★844/18 SOUTH COAST ~ Approaches to Busan Hang ~ Vertical clearance

Insert 1. height of bridge, 11 35-09-40.0N, 129-08-02.8E

2. height of bridge, 14 35-09-22.2N, 129-08-13.4E

3. height of bridge, 22 35-09-05.4N, 129-08-02.2E

4. height of bridge, 18 35-08-18.3N, 129-07-16.9E

Remark Close S of the above position

Chart 2204[18-843], 2153[18-843]

Source Busan Regional Office of Oceans & Fisheries

---

★845/18 SOUTH COAST ~ Approaches to Busan New Port ~ Vertical clearance

Insert 1. height of bridge, 25 35-04-43.3N, 128-50-22.2E

2. height of bridge, 6.1 35-05-15.4N, 128-50-04.4E

Remark Close E of the above position (No.1 Delete the existing 9m)

Chart 2214[18-427], 2154[18-461]

Source Busan City

★846/18 SOUTH COAST ~ Approaches to Busan New Port ~ Vertical clearance

Insert height of bridge, $\overline{3}$ 35-05-35.1N, 128-49-31.7E

Remark Close S of the above position

Chart 2214[18-845], 2154[18-845]

Source Changwon City

---

★847/18 SOUTH COAST ~ Approaches to Busan New Port ~ Vertical clearance

Insert height of bridge, $\overline{8}$ 35-05-13.8N, 128-50-07.1E

Remark Close E of the above position (Delete the existing 10m)

Chart 2214[18-846]

Source Korea Railroad

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★848/18 SOUTH COAST ~ Geojedo, Approaches to Okpo Hang ~ Vertical clearance

Insert height of bridge, $\overline{34}$ 35-00-54.0N, 128-45-14.0E

Remark Close S of the above position (Delete the existing 52m)

Chart 2155[18-560], 2154[18-846], 2131[18-843], 2132[18-806]

Source GK fixed link corporation

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★849/18 SOUTH COAST ~ Approaches to Jinhae Hang ~ Vertical clearance

Insert height of bridge, $\overline{5}$ 35-05-23.1N, 128-43-14.4E

Remark Close W of the above position

Chart 2228[17-306], 2155[18-848], 2154[18-848]

Source Changwon City

★850/18 SOUTH COAST ~ Geojedo, Approaches to Gohyeon Hang ~ Light buoy

Delete  *Fl(4) Y 8s (No.C)* 34-54-13.0N, 128-37-03.2E

Chart 2284[18-461], 2165[18-558]

Publication †410(List of Lights) 2198.9

Source Masan Regional Office of Oceans & Fisheries

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★851/18 SOUTH COAST ~ Geojedo, Approaches to Gohyeon Hang ~ Fish haven

Insert 1.  *($4_8$)* 34-55-26.3N, 128-31-14.8E

2.  *($4_8$),* and delete around depth *$6_9$* 34-55-26.3N, 128-31-14.8E

Chart 2284[18-850](1), 2165[18-850](1), 2132[18-848](2)

Source Korea Hydrographic and Oceanographic Agency

---

★852/18 SOUTH COAST ~ Approaches to Junghwa Hang ~ Fish haven

Insert  *($0_4$)* 34-44-23.2N, 128-24-05.9E

Chart 2164[18-785], 2161[18-674], 2113[18-784]

Source Korea Hydrographic and Oceanographic Agency

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★853/18 SOUTH COAST ~ Approaches to Tongyeong Hang ~ Safe vertical clearance

Insert 1. 

34-48-44.4N, 128-29-21.9E

2. 

34-48-41.4N, 128-29-23.2E

Remark Close S of the above position

Chart 2164[18-852], 2113[18-852]

Source KEPCO

★854/18 SOUTH COAST ~ Approaches to Hadong Hang ~ Vertical clearance

Insert height of bridge, 25 34-56-39.7N, 127-52-19.2E

Remark Close W of the above position(Delete the existing 27m)

Chart 6338[18-731], 2511[18-732], 2431[18-731]

Source Jinju National Territory Management Office

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★855/18 SOUTH COAST ~ Approaches to Gwangyang Hang ~ Vertical clearance

Insert 1. height of bridge, 6 34-56-09.5N, 127-42-49.5E

2. height of bridge, 6 34-55-57.7N, 127-45-55.8E

3. height of bridge, 10 34-57-35.6N, 127-45-10.3E

4. height of bridge, 8 34-57-17.1N, 127-46-15.4E

5. height of bridge, 5 35-05-38.0N, 128-43-10.5E

Remark Close S of the above position (No.5 Delete the existing 7m)

Chart 2228[18-849](5), 2155[18-849](5), 2511[18-854](2,4), 2512[18-753](1,2), 2154[18-849](5), 2431[18-854](1,2,3,4)

Source Gwangyang City, Changwon City

---

★856/18 SOUTH COAST ~ Approaches to Gwangyang Hang ~ Vertical clearance

Insert height of bridge, 12 34-55-52.9N, 127-42-11.8E

Remark Close S of the above position

Chart 2512[18-855], 2431[18-855]

Source Yeosu Industrial Complex

★857/18 SOUTH COAST ~ Approaches to Hwapo Hang ~ Safe vertical clearance

Insert ⟨30⟩ 34-45-28.6N, 127-30-21.9E

Remark Close S of the above position

Chart 2182[18-516], 2431[18-856]

Source KEPCO

---

★858/18 SOUTH COAST ~ Approaches to Nangdo Hang ~ Vertical clearance

Insert height of bridge, $\overline{35}$ 34-37-52.8N, 127-30-10.5E

Remark Close S of the above position (Delete the existing 36m)

Chart 2182[18-857]

Source Iksan Construction and Management Administration

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★859/18 SOUTH COAST ~ Approaches to Narodo Hang ~ Fish haven

Insert (*$O_2$*) 34-30-54.6N, 127-26-39.6E

Chart 2439[18-672]

Source Korea Hydrographic and Oceanographic Agency

---

★860/18 SOUTH COAST ~ Approaches to Nokdong Hang ~ Safe vertical clearance

Insert 1. ⟨20⟩ 34-42-40.8N, 127-20-03.1E

2. ⟨25⟩ 34-27-43.5N, 127-05-42.3E

Remark Close S of the above position

Chart 2451[18-582](2), 2452[18-817](2), 2432[18-817], 2415[18-821](2)

Source KEPCO

★861/18 SOUTH COAST ~ Approaches to Nokdong Sin Hang ~ Safe vertical clearance

Insert ⟨15⟩ 34-29-57.4N, 127-08-54.6E

Remark Close W of the above position

Chart 2451[18-860], 2432[18-860], 2415[18-860]

Source KEPCO

---

★862/18 SOUTH COAST ~ Approaches to Nokdong Hang ~ Vertical clearance

Insert height of bridge, 21 34-29-39.8N, 127-07-37.9E

Remark Close W of the above position

Chart 2451[18-861], 2432[18-861]

Source Iksan Construction and Management Administration

---

★863/18 SOUTH COAST ~ Approaches to Sadong Hang ~ Safe vertical clearance

Insert ⟨28⟩ 34-25-26.3N, 127-04-36.8E

Remark Close S of the above position

Chart 2452[18-860], 2432[18-862]

Source KEPCO

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★864/18 SOUTH COAST ~ Approaches to Deugam Hang ~ Vertical clearance

Insert height of bridge, 20 34-28-00.2N, 126-57-46.4E

Remark Close E of the above position (Delete the existing 9m)

Chart 2432[18-863]

Source Jangheung-gun

★865/18 SOUTH COAST ~ Approaches to Cheongsando Hang ~ Safe vertical clearance

Insert ⟨27⟩ 34-12-06.6N, 126-51-18.3E

Remark Close S of the above position

Chart 2471[18-816], 2415[18-861]

Source KEPCO

---

★866/18 WEST COAST ~ Approaches to Anma Hang ~ Safe vertical clearance

Insert ⟨16⟩ 35-21-54.7N, 126-02-12.7E

Remark Close S of the above position

Chart 3489[18-718], 3411[18-679]

Source KEPCO

---

★867/18 WEST COAST ~ Approaches to Jido ~ Safe vertical clearance

Insert ⟨28⟩ 35-03-23.6N, 126-12-18.9E

Remark Close S of the above position

Chart 3113[18-779]

Source KEPCO

---

★868/18 WEST COAST ~ Approaches to Hauido ~ Vertical clearance

Insert height of bridge, $\overline{2}$ 34-36-41.6N, 126-16-43.9E

Remark Close S of the above position

Chart 3154[18-828], 3131[18-828]

Source Haenam Gun

★869/18 WEST COAST ~ Approaches to Anheung Hang ~ Vertical clearance

Insert height of bridge, 15 36-35-14.5N, 126-18-51.9E

Remark Close W of the above position

Chart 3413[18-561]

Source Taean Gun

---

★870/18 WEST COAST ~ Approaches to Yeondo Hang ~ Fish haven

Insert *($6_2$)* 36-07-09.3N, 126-26-28.1E

Chart 3413[18-869]

Source Korea Hydrographic and Oceanographic Agency

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★871/18 WEST COAST ~ Approaches to Namdang Hang ~ Vertical clearance

Insert height of bridge, 8 36-35-47.7N, 126-22-25.9E

Remark Close S of the above position

Chart 3413[18-870]

Source Taean Gun

---

★872/18 WEST COAST ~ Approaches to Gyeongnyeolbiyeoldo ~ Fish haven

Insert 1. *(21)* 36-38-06.0N, 125-36-49.1E

2. *(21)* 36-37-52.9N, 125-36-49.7E

3. *(23)* 36-37-39.8N, 125-36-50.6E

4. *($23_5$)* 36-37-28.1N, 125-36-50.4E

Chart 3417[18-562], 3418[18-517]

Source Korea Hydrographic and Oceanographic Agency

★873/18 WEST COAST ~ Approaches to Taean Hang ~ Light house

Insert ★ Fl R 6s 17m 8M 36-54-08.1N, 126-12-30.1E

Chart 3550[18-788], 3436[18-787], 3417[18-872]

Publication †410(List of Lights) 3312.1

Source Daesan Regional Office of Oceans & Fisheries

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★874/18 WEST COAST ~ Approaches to Daesan Hang ~ Depth

Delete 1. depth *16*$_2$ 36-58-29.4N, 126-16-31.3E

2. depth *18*$_5$ 36-58-18.6N, 126-16-08.4E

3. depth *22* 36-52-00.6N, 126-09-20.6E

Chart 3436[18-873]

Source West Sea Hydrographic and Oceanographic Office

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★875/18 WEST COAST ~ Approaches to Incheon Hang ~ Vertical clearance

Insert 1. height of bridge, $\overline{11}$ 37-22-26.7N, 126-26-20.5E

2. height of bridge, $\overline{9}$ 37-23-47.5N, 126-44-20.1E

Remark Close S of the above position

Chart 3438[18-831](1), 3612[18-439](2), 3415[18-678](1)

Source Incheon City

★876/18 WEST COAST ~ Approaches to Incheon Hang ~ Vertical clearance

Insert height of bridge, 8 37-23-46.8N, 126-44-18.0E

Remark Close S of the above position

Chart 3612[18-875]

Source Korea Rail network authority

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★877/18 WEST COAST ~ Approaches to Maldo Hang ~ Vertical clearance

Insert height of bridge, 10 35-48-40.1N, 126-24-05.6E

Remark Close S of the above position (Delete the existing 12m)

Chart 3432[18-733]

Source Iksan Construction and Management Administration

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★878/18※ EAST COAST ~ Approaches to Gampo Hang ~ Light buoy

Former Notice 837(T)/18 is canceled

Restore *Fl(4) Y 8s (No.A)* 35-47-15.8N, 129-29-38.8E

Chart 1754

Publication 410(List of Lights) 1350.14

Source Pohang Regional Office of Oceans & Fisheries

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★879/18※ SOUTH COAST ~ Southern part of Geojedo ~ Light buoy

Former Notice 838(T)/18 is canceled

Delete *Fl(5) Y 20s* 34-46-00.0N, 128-53-20.0E

Chart 2112

Source Masan Regional Office of Oceans & Fisheries

★880/18※ SOUTH COAST ~ Approaches to Masan Hang ~ Light buoy

Former Notice 659(T)/18 is canceled

Restore  *Fl G 5s (No.7)* 35-12-00.0N, 128-35-12.0E

Chart 2219

Publication 410(List of Lights) 2110

Source Masan Regional Office of Oceans & Fisheries

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★881/18※ SOUTH COAST ~ Approaches to Yokji Hang ~ Light beacon

Former Notice 840(T)/18 is canceled

Restore 1.  Fl(2) 5s 14m 8M 34-36-24.1N, 128-15-35.6E

2.  Fl(2) 5s 19m 8M 34-35-36.3N, 128-19-57.7E

Chart 2113, 2412, 2200

Publication 410(List of Lights) 2241.3, 2235.5

Source Masan Regional Office of Oceans & Fisheries

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★882/18※ SOUTH COAST ~ Approaches to Sejondo ~ Light house

Former Notice 841(T)/18 is canceled

Restore ★ Fl 12s 22m 8M 34-29-57.0N, 128-04-59.4E

Chart 2412, 2200, 2011

Publication 410(List of Lights) 2311

Source Masan Regional Office of Oceans & Fisheries

★883/18※ SOUTH COAST ~ Jejudo, Approaches to Gimnyeong Hang ~ Light house

Former Notice 804(T)/18 is canceled

Restore ★ Mo(U) 8s 20m 10M 33-34-30.5N, 126-47-21.3E

Chart 2711

Publication 410(List of Lights) 2617.12

Source Busan Regional Office of Oceans & Fisheries

---

★884/18※ SOUTH COAST ~ Jejudo, Approaches to Wimi Hang ~ Light beacon

Former Notice 803(T)/18 is canceled

Restore  Fl R 5s 7m 5M 33-16-40.9N, 126-44-14.5E

Chart 2755, 2756, 2712, 2409

Publication 410(List of Lights) 2642.12

Source Busan Regional Office of Oceans & Fisheries

---

★885/18※ SOUTH COAST ~ Jejudo, Approaches to Jeju Hang ~ Light buoy

Former Notice 842(T)/18 is canceled

Restore  *Fl(2) R 6s (No.2)* 33-32-18.1N, 126-35-31.5E

Chart 2711

Publication 410(List of Lights) 2689.6

Source Busan Regional Office of Oceans & Fisheries

★886/18(T) EAST COAST ~ Ulleungdo, Approaches to Namyang Hang ~ Light buoy

Interrupted 1.  *Fl(4) Y 8s (No.A)* 37-27-53.6N, 130-50-07.4E

2.  *Fl(4) Y 8s (No.B)* 37-27-52.4N, 130-50-11.2E

Chart 6303, 1437

Publication 410(List of Lights) 1276.22, 1276.23

Source Pohang Regional Office of Oceans & Fisheries

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★887/18(T) EAST COAST ~ Approaches to Hupo Hang ~ Light buoy

Insert 1.  *Fl(2) Y 6s (No.A)* 36-41-30.0N, 129-28-21.0E

2.  *Fl(2) Y 6s (No.B)* 36-41-37.5N, 129-28-22.7E

Chart 1415

Source Pohang Regional Office of Oceans & Fisheries

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★888/18(T) SOUTH COAST ~ Approaches to Busan Hang ~ Light beacon, Light buoy

Interrupted 1.  Fl(4) Y 8s 11m 7M 35-08-05.6N, 129-07-58.3E

2.  *Fl(4) Y 8s (No.C)* 35-05-41.0N, 129-06-54.5E

3.  *(No.1)* 35-04-27.1N, 129-01-13.8E

4.  *(No.2)* 35-04-27.6N, 129-01-15.0E

5.  *Fl 6s* 35-04-57.0N, 129-01-45.0E

Chart 2207(3,4,5), 2204(1,2), 2206(2,5), 2208(3,4,5), 2153(1,2,5), 2131(1), 2111(1)

Publication 410(List of Lights) 2001.14, 2005.7, 2028.59, 2028.60, 2028.1

Source Busan Regional Office of Oceans & Fisheries

★889/18(T) SOUTH COAST ~ Approaches to Busan New Port ~ Light beacon

Interrupted 1.  Fl(2) G 6s 3m 2M (No.1) 35-04-10.3N, 128-51-23.0E

2.  Fl G 4s 3m 2M (No.3) 35-03-11.0N, 128-55-08.7E

Chart 2154

Publication 410(List of Lights) 2065.1, 2067.5

Source Busan Regional Office of Oceans & Fisheries

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★890/18(T) SOUTH COAST ~ Approaches to Maemuldo Hang ~ Light beacon

Interrupted  Fl(2) 5s 25m 8M 34-34-44.5N, 128-33-09.4E

Chart 2113, 2100, 2200

Publication 410(List of Lights) 2172.3

Source Masan Regional Office of Oceans & Fisheries

# PART Ⅲ

★(276)/18 SOUTH COAST ~ Approaches to Yeondo Hang ~ Information about navigation

Test Launch Vehicle(Nuriho) will be launched as follows. Mariners are advised to navigate with caution in this area.

1. Planned Launch Date & Time : 2018.10.25. 16:00~18:00(KST), 07:00~09:00(UTC)

2. Launch site : 34-25-55N, 127-32-11E (Jeollanam-do Province, Naro Space Center, KARI)

3. Launch direction : 170 degree(clockwise) from the north

4. Control zone of ship traffic around Naro Space Center (Danger period : 13:00 ~ 18:40 (KST))
   (1) 34-27-37N, 127-31-01E (2) 34-27-34N, 127-34-19E
   (3) 34-18-44N, 127-41-15E (4) 33-52-03N, 127-45-41E
   (5) 33-50-16N, 127-30-14E (6) 34-17-01N, 127-25-43E
   (7) 34-25-44N, 127-30-33E

5. Falling areas of TLV : bounded by line, joining (1)~(4) (Falling time : 16:10~18:10(KST), 643 seconds after launch)
   (1) 31-23-58N, 127-25-07E
   (2) 31-31-08N, 128-31-31E
   (3) 30-18-07N, 128-41-45E
   (4) 30-10-57N, 127-36-12E

Remark Reserved launch date : 2018. 10.26.~10.31.

Chart 2012, 2200

Source Ministry of Science and ICT

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★(277)/18 SOUTH COAST ~ Approaches to Tongyeong Hang ~ Fishery

Area 1. bounded by line, joining (1)~(4)~(1)
(1) 34-55-47.2N, 128-20-06.3E
(2) 34-55-46.7N, 128-20-09.6E
(3) 34-55-53.1N, 128-20-11.0E
(4) 34-55-53.6N, 128-20-07.7E

2. bounded by line, joining (1)~(4)~(1)
(1) 34-55-37.2N, 128-20-04.8E
(2) 34-55-36.1N, 128-20-08.5E
(3) 34-55-42.2N, 128-20-11.1E
(4) 34-55-43.3N, 128-20-07.4E

Remark Period: 2018.10.~2028.10.

Chart 2158

Source Tongyeong City

★(278)/18 SOUTH COAST ~ Approaches to Dolsan Hang ~ Fishery

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

(1) 34-34-54.5N, 127-42-33.6E
(2) 34-34-53.9N, 127-43-01.1E
(3) 34-34-47.4N, 127-43-00.9E
(4) 34-34-48.0N, 127-42-33.5E

Remark Period: 2018.10.~2028.10.

Chart 2181

Source Yeosu City

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★(279)/18 SOUTH COAST ~ Jejudo, Approaches to Hallim Hang ~ Hydrographic survey

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

(1) 33-23-43.6N, 126-12-11.9E
(2) 33-22-57.2N, 126-12-42.1E
(3) 33-23-31.2N, 126-13-56.3E
(4) 33-24-17.6N, 126-13-26.0E

Remark Period: 2018.10.20.~11.5.

Chart 2804

Source South Sea Hydrographic and Oceanographic Office

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★(280)/18 SOUTH COAST ~ Jejudo, Approaches to Gimnyeong Hang ~ Hydrographic survey

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

(1) 33-34-31.4N, 126-40-51.3E
(2) 33-33-05.6N, 126-40-53.6E
(3) 33-33-06.6N, 126-41-47.9E
(4) 33-33-27.4N, 126-42-22.1E
(5) 33-34-33.0N, 126-42-20.4E

Remark Period: 2018.10.20.~11.5.

Chart 2711

Source South Sea Hydrographic and Oceanographic Office

★(281)/18 SOUTH COAST ~ Northern part of Jejudo ~ Hydrographic survey

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

(1) 33-43-49.9N, 126-21-02.0E
(2) 33-43-36.7N, 126-21-02.4E
(3) 33-43-37.1N, 126-21-19.8E
(4) 33-43-50.3N, 126-21-19.3E

Remark Period: 2018.10.25.~10.30.

Chart 2713

Source South Sea Hydrographic and Oceanographic Office

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★(282)/18 WEST COAST ~ Approaches to Yeondo Hang ~ Hydrographic survey

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

(1) 36-13-00.0N, 126-19-45.0E
(2) 36-13-00.0N, 126-25-12.0E
(3) 36-10-08.0N, 126-25-12.0E
(4) 36-10-08.0N, 126-19-45.0E

Remark Period: 2018.10.23.~2018.10.26.

Chart 3458

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 |
|---|---|---|---|---|---|---|---|
| **2001.19** | Dongbaekseom<br>동백섬<br>등표<br>대체등부표 | 35-08.92N<br>129-09.00E | Q(6)+LFl W 10s | | 8 | YB round concrete tower<br>22 | NTM No.42/843,2018 |
| **2198.9** | | | Removed from List | | | | NTM No.42/850,2018 |
| **2390.1** | Gwangyang Hang<br>광양항<br>101호등부표 | 34-50.74N<br>127-39.93E | Fl G 6s | | 3 | G pillar | |
| **2390.2** | Gwangyang Hang<br>광양항<br>102호등부표 | 34-50.79N<br>127-39.95E | Fl R 6s | | 3 | R pillar | |
| **2390.3** | Gwangyang Hang<br>광양항<br>103호등부표 | 34-51.68N<br>127-39.03E | Fl G 6s | | 3 | G pillar | |
| **2390.4** | Gwangyang Hang<br>광양항<br>104호등부표 | 34-51.71N<br>127-39.08E | Fl R 6s | | 3 | R pillar | |
| **2390.5** | Gwangyang Hang<br>광양항<br>105호등부표 | 34-52.47N<br>127-38.28E | Fl G 6s | | 3 | G pillar | |
| **2390.6** | Gwangyang Hang<br>광양항<br>106호등부표 | 34-52.49N<br>127-38.33E | Fl R 6s | | 3 | R pillar | |
| **3044.7**<br>M4246.58 | Jindo Hang<br>진도항<br>방파제등대 | 34-22.53N<br>126-07.99E | Fl R 4s | 11 | 8 | R round concrete tower<br>7.8 | |
| **3312.1** | Hakampo Hang<br>학암포항<br>방파제등대 | 36-54.14N<br>126-12.50E | Fl R 6s | 17.8 | 8 | R round concrete tower | NTM No.42/873,2018<br>(Insert) |

## Automatic Identification System(AIS)

| No. | Coast | Name | Position | No.MMSI | Frequency (MHz) | Power (W) | Range (M) | Remarks |
|---|---|---|---|---|---|---|---|---|
| **4543**<br>M4308.3 | South | Sejondo<br>세존도<br>등대 | 34-29.95N<br>128-04.99E | 994401630 | 16K0F1D<br>161.975<br>162.025 | 12.5 | 25 | |

**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 casualities.

## ☐ 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 | Sokcho CG | Taean CG | Gunsan CG | Yeosu CG | Wando CG | Pohang CG | Ulsan CG | Tongyeong CG |
|---|---|---|---|---|---|---|---|---|
| Frequency | F3E 156.800MHz(Calling) (CH 16) | | | | F3E 156.450MHz(Working) (CH 9) | | | |

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

| Classification | Incheon Coast Guard | Donghae Coast Guard | Mokpo Coast Guard | Busan Coast Guard | Jeju Coast Guard |
|---|---|---|---|---|---|
| NBDP ID | 3400 | 3401 | 3402 | 3403 | 3404 |
| Calling Frequency | F1B 4,177.5kHz(NBDP), F3E 156.800MHz(VHF CH16)<br>H(J)3E 2,182kHz(MF/HF) | | | | |
| Working Frequency | F1B 4,212.5/4,174.5kHz(NBDP), F3E 156.450MHz(VHF CH9)<br>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** | 044)868-2342 | 044)868-1760 | K24920 | 13, Jeongbu 2Cheongsa-ro, Sejong-si | 30128 |
| **Central Regional CG Headquarters** | 032)835-2000 | 032)835-2800 | K35522 | 130, Haedoji-ro, Yeonsu-gu, Incheon-si | 21995 |
| Boryeong CG | 041)402-2000 | 041)402-2919 | | 18, Boryeongbuk-ro, Boryeong | 33436 |
| Taean CG | 041)950-2000 | 041)950-2941 | | 92-13, Dongbak-ro, Taean eup, Taean Gun, Chungnam | 32145 |
| Pyeongtaek CG | 031)8046-2000 | 031)8046-2009 | | 73, Pyeongtaekhangman-gil, Poseung-eup, Pyeongtaek-si | 17962 |
| Incheon CG | 032)650-2000 | 032)650-2919 | | 130, Haedoji-ro, Yeonsu-gu, Incheon-si | 21995 |
| **East Regional CG Headquarters** | 033)680-2000 | 033)680-2914 | K35521 | 156, Iwon-gil, Donghae-si | 25820 |
| Sokcho CG | 033)634-2000 | 033)634-2919 | | 35, Dongmyeonghang gil, Sokcho-si | 24824 |
| Donghae CG | 033)741-2000 | 033)741-2914 | | 29, Imhang-ro, Donghae | 25730 |
| Ulgin CG | 054)502-2342 | 054)502-2900 | | 103, Huposamyul-ro, Hupo-myeon, Uljin-gun, Gyeongsangbuk-d0 | 36370 |
| Pohang CG | 054)750-2000 | 054)750-2919 | | 21, Sotijae-ro 151gil, Buk-gu, Pohang-si | 37642 |
| **South Regional CG Headquarters** | 051)663-2000 | 051)663-2900 | K53343 | 325, Chungjang-daero, Dong-gu, Busan-si | 48755 |
| Ulsan CG | 052)230-2000 | 052)230-2900 | | 20, Sinsun-ro, Nam-gu, Ulsan | 44772 |
| Busan CG | 051)664-2000 | 051)664-2919 | | 293, Haeyang-ro, yeongdo-gu, Busan-si | 49111 |
| Changwon CG | 055)981-2000 | 055)981-2841 | | 145, Muyeok-ro, Masanhoiwon-gu, Changwon-si | 51342 |
| Tongyeong CG | 055)647-2000 | 055)647-2900 | | 45, Jukrim 2-ro, Gwangdo-myeon, Tongyeong-si | 53019 |
| **West Regional CG Headquarters** | 061)288-2000 | 061)288-2942 | K67116 | 25, Namak-ro 162beon-gil, Mokpo-si | 58682 |
| Yeosu CG | 061)840-2000 | 061)840-2900 | | 111, Munsu-ro, Yeosu-si | 59700 |
| Wando CG | 061)550-2000 | 061)550-2919 | | 93, Junganggil, Wando-eup Wando Gun, Jeonnam | 59126 |
| Mokpo CG | 061)241-2000 | 061)241-2900 | | 231, Cheongho-ro, Mokpo-si | 58623 |
| Gunsan CG | 063)539-2000 | 063)467-2104 | | 21, Gunsanchang-gil, Gunsan-si | 54018 |
| Buan CG | 063)928-2000 | 063)928-2900 | | 15, Dongjung 2-gil, Dongjung-ri, Buan-eup, Buan Gun, Jeonbuk | 56308 |
| **Jeju Regional CG Headquarters** | 064)801-2000 | 064)801-2900 | K67117 | 63, Gusan-ro, Jeju-si, Jeju-do | 63236 |
| Jeju CG | 064)766-2000 | 064)766-2942 | | 154, Imhang-ro, Jeju-si | 63280 |
| Seogwipo CG | 064)793-2000 | 064)793-2942 | | 11, Seohonam-ro, Seoguipo-si | 63568 |