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Nov. 2. 2018
Notices 924 ~ 970
(303) ~ (306)

Republic of Korea

NOTICES TO MARINERS

WEEKLY EDITION 44

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Ⅱ. NOTICES TO MARINERS
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

★924/18 Block production

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1013	SOUTHERN PART OF EAST COAST OF KOREA TO OKI SHOTO	37-13.8N, 129-15.9E
1415	APPROACHES TO JUKBYEON HANG	36-38.0N, 129-26.5E
		37-01.8N, 129-23.5E
1500	SUWONDAN TO JUKBYEON HANG	37-18.2N, 129-18.2E
3139	HEUKSANDO AND HONGDO	34-47.0N, 125-12.0E
		34-47.0N, 125-15.0E
3417	GYEONGNYEOLBI YEOLDO TO ANDO	36-55.0N, 126-00.8E
6304	JUKBYEON HANG	37-02.5N, 129-24.9E
6308	DAEJIN HANG	36-33.9N, 129-25.7E
6310	GUGYE HANG	36-19.7N, 129-22.8E

Chart 1013[18-358], 1415[18-656], 1500[17-186], 3139[18-909], 3417[18-911], 6304[18-618], 6310[15-526]

Source Korea Hydrographic and Oceanographic Agency

★925(P)/18 Prenotification on Chart production

Chart No.	Title	Scale(1:)	Date	Size	Remark
3013	APPROACHES TO SHANDONG BANDO	500,000	2018.11	Full	New
4700	KOREA TO AUSTRALIA	10,000,000	2018.11	Full	New
1010	EASTERN PART OF KOREA	1,000,000	2018.11	Full	Edition
1012	DUMANGANG TO SUWONDAN	500,000	2018.11	Full	Edition
1014	DAEHAN HAEHYEOP AND APPROACHES	500,000	2018.11	Full	Edition
2010	SOUTHERN PART OF KOREA	1,000,000	2018.11	Full	Edition
2011	SOUTH COAST OF KOREA AND APPROACHES	500,000	2018.11	Full	Edition
2012	IEODO TO DOKARA GUNDO	500,000	2018.11	Full	Edition
2013	APPROACHES TO SHANGHAI HANG	500,000	2018.11	Full	Edition
2014	LIENYUN GANG TO CUJANTUNG GANG	500,000	2018.11	Full	Edition
2020	APPROACHES TO EAST CHINA EAST	1,000,000	2018.11	Full	Edition
2200	BUSAN HANG TO GEOMUNDO	250,000	2018.11	Full	Edition
2507	PHILIPPINE ISLANDS TO BISMARCK ARCHIPELAGO	3,500,000	2018.11	Full	Edition
3010	WESTERN PART OF KOREA	1,000,000	2018.11	Full	Edition
3011	KOREA WEST COAST	500,000	2018.11	Full	Edition
3100	HEUKSAN GUNDO TO GYEONGNYEOLBI YEOLDO	250,000	2018.11	Full	Edition
3200	GYEONGNYEOLBI YEOLDO TO DAECHEONG GUNDO	250,000	2018.11	Full	Edition
3415	ANDO TO INCHEON HANG	75,000	2018.11	Full	Edition
4100	KOREA TO TAIWAN	2,500,000	2018.11	Full	Edition
4200	EAST SEA AND YELLOW SEA	2,500,000	2018.11	Full	Edition
4400	SOUTH CHINA SEA	3,500,000	2018.11	Full	Edition
4500	ADJACENT SEAS OF KOREA	3,500,000	2018.11	Full	Edition

Source Korea Hydrographic and Oceanographic Agency

★926/18 Chart production

Chart No.	Title	Scale(1:)	Date	Size	Remark
2163	MAEMULDO TO GUKDO	35,000	2018.10	Full	New
2431	GWANGYANG MAN AND YEOJA MAN	50,000	2018.10	Full	Edition
3114	UI GUNDO TO HONGDO	75,000	2018.10	Full	Edition
3115	MAENGGOL GUNDO TO GAGEODO	75,000	2018.10	Full	Edition

Publication †810(CATALOGUE OF CHARTS AND PUBLICATIONS)

Source Korea Hydrographic and Oceanographic Agency

★927/18 Chart withdrawn

Chart No.	Title	Scale(1:)	Date	Size
2431	GWANGYANG MAN AND YEOJA MAN	50,000	2017.11	Full
3114	UI GUNDO TO HONGDO	75,000	2016.10	Full
3115	MAENGGOL GUNDO TO GAGEODO	75,000	2017.10	Full

Publication †810(CATALOGUE OF CHARTS AND PUBLICATIONS)

Source Korea Hydrographic and Oceanographic Agency

★928/18 ENC production

ENC No.	Chart	Remark
KR4F4H20	2431	Edition
KR4G3E10	2163	Edition
KR4G3E20	2163	Edition
KR4G3E30	2163	Edition
KR4G3E40	2163	Edition
KR4F4F10	3114	Edition
KR4F4F30	3115	Edition
KR4F4F40	3115	Edition

Source Korea Hydrographic and Oceanographic Agency

★929/18 EAST COAST ~ Approaches to Ganggu Hang ~ Light buoy

Insert 1.  *Fl(2) Y 6s (No.A)* 36-21-15.6N, 129-23-38.1E

2.  *Fl(2) Y 6s (No.B)* 36-21-20.9N, 129-23-37.8E

3.  *Fl(2) Y 6s (No.C)* 36-21-18.0N, 129-23-31.8E

4.  *Fl R 5s (No.1)* 36-21-12.4N, 129-23-33.8E

Chart 1534[18-727]

Publication †410(List of Lights) 1297.5, 1297.6, 1297.7, 1297.8

Source Pohang Regional Office of Oceans & Fisheries

★930/18 EAST COAST ~ Approaches to Gampo Hang ~ Light house

Amend elevation and range of light to, 9m 7M 35-48-49.1N, 129-30-45.4E

Chart 1754[18-782], 1711[18-80], 1712[18-806]

Publication †410(List of Lights) 1348.7

Source Pohang Regional Office of Oceans & Fisheries

★931/18 EAST COAST ~ Approaches to Jeongja Hang ~ Fish haven

Insert 1.  *(20_5)* 35-38-36.0N, 129-27-40.1E

2.  *(20_3)* 35-38-29.5N, 129-27-49.0E

3.  *(16)* 35-38-38.6N, 129-28-03.8E

4.  *(17_9)* and delete, around depth *23* 35-37-31.5N, 129-27-44.3E

5.  *(17_4)* 35-37-24.6N, 129-27-51.4E

Chart 6315[18-171](4,5), 1813[18-171](1~3), 1712[18-930](3,5)

Source Korea Hydrographic and Oceanographic Agency

★932/18 EAST COAST ~ Approaches to Ulsan Hang ~ Precautionary area, Landmark

Delete 1. Measured Distance, (1) 35-31-26.6N, 129-30-02.1E
bounded by line joining the following points (2) 35-35-01.2N, 129-31-02.2E

2. beacon,  2EA 35-35-40.6N, 129-27-27.0E

3. beacon,  2EA 35-33-47.9N, 129-26-34.4E

4. beacon,  2EA 35-32-02.6N, 129-26-47.1E

Remark Delete measured distance and beacons

Chart 1756[18-811](4), 1712[18-931]

Source Korea Hydrographic and Oceanographic Agency

★933/18 EAST COAST ~ Approaches to Ulsan Hang ~ Light buoy

Insert 1.  *Fl Y 4s (No.A)* 35-29-47.8N, 129-26-10.0E

2.  *Fl Y 4s (No.B)* 35-29-42.0N, 129-26-08.9E

3.  *Fl Y 4s (No.C)* 35-29-41.0N, 129-26-01.1E

4.  *Fl Y 4s (No.D)* 35-29-48.7N, 129-25-59.5E

5.  *Fl Y 4s (No.E)* 35-29-49.8N, 129-26-07.3E

Chart 1816[18-536], 1756[18-932]

Publication †410(List of Lights) 1357.2, 1357.3, 1357.4, 1357.5, 1357.6

Source Ulsan Regional Office of Oceans & Fisheries

★934/18 SOUTH COAST ~ Approaches to Busan Hang ~ Landmark

Delete radio tower,  35-04-22.5N, 129-04-23.4E

Remark Delete nearby radio tower (6EA)

Chart 2206[18-898], 2153[18-915], 2131[18-848], 2111[18-843], 2112[18-843]

Source Korea Hydrographic and Oceanographic Agency

★935/18 SOUTH COAST ~ Approaches to Busan New Port ~ AIS

Insert 

35-04-03.7N, 128-47-22.7E

Chart 2214[18-916], 2154[18-916]

Publication †410(List of Lights) 4518.1

Source Busan Regional Office of Oceans & Fisheries

★936/18 SOUTH COAST ~ Geojedo, Approaches to Gujora Hang ~ Landmark, Precautionary area

Delete 1. Measured Distance, (1) 34-47-16.3N, 128-44-55.7E
bounded by line joining the following points (2) 34-48-52.8N, 128-45-43.4E

2. beacon,  2EA 34-49-06.9N, 128-45-00.5E

3. beacon,  2EA 34-47-30.8N, 128-44-12.4E

Remark Delete measured distance and beacons

Chart 2166[18-900]

Source Korea Hydrographic and Oceanographic Agency

★937/18 SOUTH COAST ~ Geojedo, Approaches to Okpo Hang ~ Bridge Light

Amend height of bridge light, 38m to 58m 35-00-54.0N, 128-45-14.0E

Chart 2155[18-855], 2154[18-935]

Publication †410(List of Lights) 2075.1

Source Masan Regional Office of Oceans & Fisheries

★938/18 SOUTH COAST ~ Approaches to Masan Hang ~ Bridge Light

Amend height of bridge light, 57m to 66m 35-09-47.2N, 128-35-40.0E

Chart 2219[18-461]

Publication †410(List of Lights) 2107.1

Source Masan Regional Office of Oceans & Fisheries

★939/18 SOUTH COAST ~ Approaches to Hodu Hang ~ Wreck, Depth, Fish haven

Delete 1. 43 Wk 34-41-38.1N, 128-25-28.3E

Insert 2. 48 Wk 34-41-38.1N, 128-25-28.3E

3. depth *40*, and delete, around depth *44* 34-41-39.5N, 128-30-26.4E

4. depth *46*, and delete, around depth *47* 34-41-23.1N, 128-29-57.0E

5. *(41)* 34-41-29.3N, 128-30-08.3E

Chart 2164[18-853]

Source Korea Hydrographic and Oceanographic Agency

★940/18 SOUTH COAST ~ Approaches to Hadong Hang ~ Bridge Light

Amend height of bridge light, 26m to 27m 34-56-42.2N, 127-52-24.2E

Chart 6338[18-854]

Publication †410(List of Lights) 2302

Source Masan Regional Office of Oceans & Fisheries

★941/18 SOUTH COAST ~ Approaches to Gwangyang Hang ~ Rock

Delete 1. ⁎ (3₉) 34-52-06.9N, 127-43-37.6E

Insert 2. ⁎ (0₁) 34-52-06.9N, 127-43-37.6E

Chart 2512[18-856]

Source Korea Hydrographic and Oceanographic Agency

★942/18 SOUTH COAST ~ Approaches to Gukdong Hang ~ Depth, Fish haven

Insert 1. depth 3₇ and delete, around depth 3₉ 34-44-27.0N, 127-39-11.6E

2.  (0₃) and delete, around depth 1₅ 34-43-58.8N, 127-38-56.1E

3. depth 4, and delete, around depth 3₉ 34-44-01.2N, 127-39-01.7E

Delete 4. depth 4₅ 34-44-04.2N, 127-39-04.9E

Chart 2182[18-902]

Source Korea Hydrographic and Oceanographic Agency

★943/18 SOUTH COAST ~ Jejudo, Approaches to Seogwipo Hang ~ Fish haven

Insert 1. *(19$_5$)* 33-13-57.4N, 126-36-40.1E

2. *(32)* 33-13-39.6N, 126-36-17.8E

3. *(21$_5$)* 33-15-01.7N, 126-38-33.6E

4. *(25)* 33-14-51.4N, 126-38-29.3E

Chart 2755[18-625], 2712[18-625](3)

Source Korea Hydrographic and Oceanographic Agency

★944/18 SOUTH COAST ~ Jejudo, Approaches to Aewol Hang ~ Fish haven

Insert 1. *(36)* 33-29-14.1N, 126-16-37.8E

2. *(38)* 33-29-23.2N, 126-16-43.4E

Chart 2804[18-494]

Source Korea Hydrographic and Oceanographic Agency

★945/18 WEST COAST ~ Approaches to Eoranjin Hang ~ Light house

Amend elevation of light to, 12m 34-20-53.8N, 126-28-30.1E

Chart 6422[18-827]

Publication 410(List of Lights) 3004.5

Source Korea Hydrographic and Oceanographic Agency

★946/18 WEST COAST ~ Approaches to Heuksando Hang ~ Wreck

Delete 1.  34-41-16.5N, 125-22-16.6E

Insert 2.  34-41-16.5N, 125-22-16.6E

Chart 3139[18-924]

Source Korea Hydrographic and Oceanographic Agency

★947/18 WEST COAST ~ Approaches to Wonpyeong Hang ~ Bridge Light

Amend height of bridge light, 24m to 29m 34-43-08.4N, 125-56-18.4E

Chart 3163[18-716], 3135[18-775]

Publication †410(List of Lights) 3108

Source Mokpo Regional Office of Oceans & Fisheries

★948/18 WEST COAST ~ Approaches to Incheon Hang ~ Light buoy

Replace 1.  Fl(4) Y 8s (No.B) with  Fl(4) Y 8s (No.D) 37-19-13.3N, 126-36-42.8E to 37-19-07.4N, 126-36-24.0E

Amend 2.  Fl(4) Y 8s (No.C) to Fl(4) Y 8s (No.B) 37-19-19.3N, 126-36-33.6E

3.  Fl(4) Y 8s (No.D) to Fl(4) Y 8s (No.C) 37-19-14.8N, 126-36-22.8E

Chart 3469[18-831], 3438[18-912]

Publication †410(List of Lights) 3549.2, 3549.4, 3549.6

Source Incheon Regional Office of Oceans & Fisheries

★949/18 WEST COAST ~ Approaches to GYEONGIN Hang ~ Light house

Insert 1. ★ Fl(4) Y 8s 14m 3M 37-31-19.7N, 126-32-37.4E

2. ★ Fl(4) Y 8s 5m 3M 37-31-23.5N, 126-32-35.4E

3. ★ Fl(4) Y 8s 5m 3M 37-31-24.7N, 126-32-37.2E

4. ★ Fl(4) Y 8s 13m 3M 37-31-20.7N, 126-32-39.4E

Chart 3471[18-583], 3438[18-948], 3415[18-910]

Publication †410(List of Lights) 3636.1, 3636.2, 3636.3, 3636.4

Source Incheon Regional Office of Oceans & Fisheries

★950/18 SOUTH COAST ~ Geojedo, Approaches to Daepogeunpo Hang ~ Bridge, Vertical clearance, Bridge Light

Insert 1. double firm line(width:16m) (1) 34-49-46.9N, 128-32-13.9E
(2) 34-49-27.4N, 128-32-19.8E

2. 22 South of the above position

3. ★ Iso 4s 24m 7M 34-49-37.5N, 128-32-17.0E

Chart 2164[18-853], 2113[18-901]

Publication †410(List of Lights) 2179.12

Source Geoje City, Masan Regional Office of Oceans & Fisheries

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★951/18※ SOUTH COAST ~ Geojedo, Approaches to Daepogeunpo Hang ~ Light house

Former Notice 572(T)/18 is canceled

Replace elevation of light to, 15m 34-47-09.9N, 128-31-52.6E to
34-47-10.0N, 128-31-53.0E

Chart 2113[18-950], 2164[18-950]

Publication †410(List of Lights) 2179

Source Masan Regional Office of Oceans & Fisheries

★952/18※ SOUTH COAST ~ Jejudo, Approaches to Seongsanpo Hang ~ Buoy

Former Notice 828(T)/16, 528(T)/18 is canceled

Delete  *Fl(4) Y 8s (ODAS)* 33-29-15.1N, 126-56-52.8E

Chart 2757[18-624], 2711[18-906]

Publication †410(List of Lights) 2620.3

Source Busan Regional Office of Oceans & Fisheries

★953/18※ SOUTH COAST ~ Namhaedo, Approaches to Hangchon Hang ~ Light buoy

Former Notice 323(T)/18 is canceled

Restore  *Fl(5) Y 20s (ODAS)* 34-38-12.0N, 127-56-12.0E

Chart 2412

Publication 410(List of Lights) 2299.9

Source Yeosu Regional Office of Oceans & Fisheries

★954/18※ WEST COAST ~ Approaches to Gunsan Hang ~ Buoy

Former Notice 469(T)/17, 470(T)/17 is canceled

Delete 1.  *(ODAS)* 36-00-36.1N, 126-31-55.5E

2.  *(ODAS)* 35-58-39.3N, 126-27-47.0E

3.  *(ODAS)* 35-56-18.5N, 126-27-53.9E

4.  *(ODAS)* 36-04-21.0N, 126-32-09.0E

5.  *(ODAS)* 36-01-48.0N, 126-33-42.0E

6.  *(ODAS)* 36-01-01.0N, 126-28-00.9E

7.  *(ODAS)* 35-59-42.9N, 126-28-32.5E

8.  *(ODAS)* 35-56-10.0N, 126-25-51.1E

9.  (ODAS) 35-57-36.0N, 126-22-48.0E

10.  *(ODAS)* 35-56-36.5N, 126-19-02.0E

Chart 3456(1), 3457(4~6), 3484(1~3, 5~8), 3412(9,10)

Source West Sea Hydrographic and Oceanographic Office

★955/18※ WEST COAST ~ Approaches to Oeyeondo Hang ~ Buoy

Former Notice 471(T)/17 is canceled

Delete  *(ODAS)* 36-10-01.0N, 125-59-57.0E

Chart 3493

Source West Sea Hydrographic and Oceanographic Office

★956/18※ WEST COAST ~ Approaches to Yeondo Hang ~ Buoy

Former Notice 472(T)/17 is canceled

Delete  *(ODAS)* 36-08-34.1N, 126-19-42.5E

Chart 3457

Source West Sea Hydrographic and Oceanographic Office

★957/18※ WEST COAST ~ Western part of Gunsan Hang, Approaches to Jikdo ~ Buoy

Former Notice 473(T)/17 is canceled

Delete 1.  *(ODAS)* 36-00-55.0N, 126-10-00.0E

2.  *(ODAS)* 35-52-28.4N, 126-07-23.4E

3.  *(ODAS)* 35-49-48.0N, 126-12-00.0E

4.  *(ODAS)* 35-44-57.0N, 126-00-03.0E

Chart 3412

Source West Sea Hydrographic and Oceanographic Office

★958/18※ WEST COAST ~ Approaches to Eocheongdo Hang ~ Buoy

Former Notice 474(T)/17 is canceled

Delete  *(ODAS)* 36-00-13.5N, 125-56-03.1E

Chart 3412

Source West Sea Hydrographic and Oceanographic Office

★959/18※ WEST COAST ~ Approaches to Maldo Hang ~ Buoy

Former Notice 475(T)/17 is canceled

Delete 1.  *(ODAS)* 35-50-48.3N, 126-27-40.7E

2.  *(ODAS)* 35-47-14.3N, 126-25-47.7E

Chart 3432

Source West Sea Hydrographic and Oceanographic Office

★960/18※ WEST COAST ~ Approaches to Wido Hang ~ Buoy

Former Notice 476(T)/17, 548(T)/17 is canceled

Delete 1.  *(ODAS)* 35-40-48.0N, 126-22-48.0E

2.  *(ODAS)* 35-37-34.0N, 126-20-26.0E

3.  *(ODAS)* 35-37-27.0N, 126-11-23.7E

4.  *(ODAS)* 35-36-58.6N, 126-02-50.5E

5.  *(ODAS)* 35-26-46.1N, 126-02-50.5E

6.  *(ODAS)* 35-30-44.9N, 126-15-30.5E

Chart 3411, 3412(1)

Source West Sea Hydrographic and Oceanographic Office

★961/18※ WEST COAST ~ Approaches to Anma Hang ~ Buoy

Former Notice 477(T)/17 is canceled

Delete 1. *(ODAS)* 35-26-46.1N, 126-02-50.5E

2. *(ODAS)* 35-20-28.9N, 125-52-38.4E

3. *(ODAS)* 35-18-58.4N, 126-05-02.4E

Chart 3489(3), 3411

Source West Sea Hydrographic and Oceanographic Office

★962/18※ WEST COAST ~ Approaches to Gyema Hang ~ Buoy

Former Notice 478(T)/17 is canceled

Delete *(ODAS)* 35-25-08.1N, 126-12-49.9E

Chart 3489, 3411

Source West Sea Hydrographic and Oceanographic Office

★963/18(T) EAST COAST ~ Approaches to Ganggu Hang ~ Light house, AIS

Interrupted 1. ★ Fl R 5s 17m 10M 36-21-21.0N, 129-23-34.0E

2. AIS 36-21-21.0N, 129-23-34.0E

Chart 1534, 1416

Publication 410(List of Lights) 1298, 4451.23

Source Pohang Regional Office of Oceans & Fisheries

★964/18(T) EAST COAST ~ Approaches to Ulsan Hang ~ Light buoy

Insert 1.  *Fl(4) Y 8s (No.A)* 35-29-22.6N, 129-24-17.0E

2.  *Fl(4) Y 8s (No.B)* 35-29-30.9N, 129-24-22.1E

Chart 1816, 1756

Source Ulsan Regional Office of Oceans & Fisheries

★965/18(T) SOUTH COAST ~ Jejudo, Approaches to Seogwipo Hang ~ AIS

Interrupted 

33-13-22.9N, 126-28-44.0E

Chart 2759, 2714

Publication 410(List of Lights) 4595

Source Busan Regional Office of Oceans & Fisheries

★966/18(T) SOUTH COAST ~ Jejudo, Approaches to Jeju Hang ~ Light buoy

Insert  *Fl(4) Y 8s* 33-30-19.9N, 126-27-40.1E

Chart 6901

Source Busan Regional Office of Oceans & Fisheries

★967/18(T) SOUTH COAST ~ Approaches to Busan Hang ~ Racon, Light buoy, AIS

Interrupted 1.  *LFl 10s* 35-01-55.3N, 129-01-20.0E

2. 

35-01-55.3N, 129-01-20.0E

3. 

35-01-55.3N, 129-01-20.0E

Chart 2208, 2153, 2131, 2111, 2112

Publication 410(List of Lights) 2037, 4111, 4510

Source Busan Regional Office of Oceans & Fisheries

★968/18(T) SOUTH COAST ~ Jejudo, Approaches to Jeju Hang ~ Light house

Interrupted ★ Fl R 4s 13m 9M 33-30-19.8N, 126-27-37.8E

Chart 6901, 2713

Publication 410(List of Lights) 2679.6

Source Busan Regional Office of Oceans & Fisheries

★969/18(T) WEST COAST ~ Approaches to Maldo Hang ~ Light buoy

Insert  *Fl(4) Y 8s* 35-51-08.0N, 126-19-16.7E

Chart 6435, 3432

Source Gunsan Regional Office of Oceans & Fisheries

★970/18(T) WEST COAST ~ Baengnyeongdo, Approaches to Yonggipo Hang ~ Light buoy

Insert 1.  *Fl(4) Y 8s (No.A)* 37-58-36.0N, 124-44-12.6E

2.  *Fl(4) Y 8s (No.B)* 37-58-32.5N, 124-44-13.2E

Chart 3772

Source Incheon Regional Office of Oceans & Fisheries

PART Ⅲ

★(303)/18 SOUTH COAST ~ Approaches to Nangdo Hang ~ Fishery

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

(1) 34-45-19.3N, 127-33-01.6E
(2) 34-45-19.2N, 127-33-11.5E
(3) 34-45-12.7N, 127-33-11.4E
(4) 34-45-12.8N, 127-33-01.6E

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

(1) 34-45-20.8N, 127-33-36.8E
(2) 34-45-20.5N, 127-33-48.6E
(3) 34-45-14.0N, 127-33-48.4E
(4) 34-45-14.3N, 127-33-36.6E

Remark Period: 2018.10.~2028.10.

Chart 2181

Source Yeosu City

★(304)/18 SOUTH COAST ~ Approaches to Book Hang ~ Fishery

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

(1) 34-11-39.7N, 126-32-31.9E
(2) 34-11-46.6N, 126-33-02.0E
(3) 34-11-40.1N, 126-33-10.6E
(4) 34-11-33.3N, 126-32-40.5E

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

(1) 34-11-33.1N, 126-32-11.5E
(2) 34-11-42.3N, 126-32-22.4E
(3) 34-11-30.9N, 126-32-36.4E
(4) 34-11-21.7N, 126-32-25.4E

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

(1) 34-11-41.0N, 126-32-01.7E
(2) 34-11-50.3N, 126-32-12.7E
(3) 34-11-44.6N, 126-32-19.6E
(4) 34-11-35.3N, 126-32-08.7E

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

(1) 34-12-11.7N, 126-31-41.6E
(2) 34-12-07.3N, 126-32-00.4E
(3) 34-11-54.8N, 126-31-56.1E
(4) 34-11-59.2N, 126-31-37.3E

5.	bounded by line, joining (1)~(4)~(1)	(1) 34-12-27.3N, 126-31-46.9E (2) 34-12-22.9N, 126-32-05.7E (3) 34-12-10.4N, 126-32-01.5E (4) 34-12-14.8N, 126-31-42.7E
6.	bounded by line, joining (1)~(4)~(1)	(1) 34-12-54.5N, 126-33-15.6E (2) 34-12-53.7N, 126-33-21.3E (3) 34-12-48.9N, 126-33-20.3E (4) 34-12-49.7N, 126-33-14.6E
7.	bounded by line, joining (1)~(4)~(1)	(1) 34-13-13.8N, 126-33-30.2E (2) 34-13-12.2N, 126-33-41.8E (3) 34-13-09.0N, 126-33-41.1E (4) 34-13-10.6N, 126-33-29.6E
8.	bounded by line, joining (1)~(4)~(1)	(1) 34-11-48.8N, 126-32-19.9E (2) 34-11-53.9N, 126-32-42.5E (3) 34-11-47.4N, 126-32-51.1E (4) 34-11-42.3N, 126-32-28.4E
9.	bounded by line, joining (1)~(4)~(1)	(1) 34-11-47.9N, 126-31-53.4E (2) 34-11-53.6N, 126-32-00.2E (3) 34-11-49.1N, 126-32-05.8E (4) 34-11-43.3N, 126-31-59.0E
10.	bounded by line, joining (1)~(4)~(1)	(1) 34-12-07.9N, 126-32-04.7E (2) 34-12-05.3N, 126-32-16.0E (3) 34-11-54.4N, 126-32-12.2E (4) 34-11-57.0N, 126-32-00.9E

Remark Period: 2018.10.~2028.10.

Chart 2470

Source Wando Gun

★(305)/18 SOUTH COAST ~ Approaches to Busan Hang ~ Hydrographic survey

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

(1) 35-02-48.8N, 128-57-30.1E
(2) 35-02-27.8N, 128-57-58.3E
(3) 35-02-18.9N, 128-57-49.1E
(4) 35-02-37.1N, 128-57-20.8E

Remark Period: 2018.11.5.~2018.11.14.

Chart 2154

Source South Sea Hydrographic and Oceanographic Office

★(306)/18 WEST COAST ~ Approaches to Gunsan Hang ~ Hydrographic survey

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

(1) 35-58-53.7N, 126-37-28.3E
(2) 35-58-55.2N, 126-37-53.6E
(3) 35-58-43.7N, 126-37-54.6E
(4) 35-58-42.4N, 126-37-29.3E

Remark Period: 2018.11.5.~2018.11.7.

Chart 3456, 3521

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
1297.5	Ganggu Hang 강구항 삼건사A호등부표	36-21.26N 129-23.64E	Fl(2) Y 6s		7	Y pillar	NTM No.44/929,2018 (Insert)
1297.6	Ganggu Hang 강구항 삼건사B호등부표	36-21.35N 129-23.63E	Fl(2) Y 6s		7	Y pillar	NTM No.44/929,2018 (Insert)
1297.7	Ganggu Hang 강구항 삼건사C호등부표	36-21.30N 129-23.53E	Fl(2) Y 6s		7	Y pillar	NTM No.44/929,2018 (Insert)
1297.8	Ganggu Hang 강구항 삼건사1호등부표	36-21.21N 129-23.56E	Fl R 5s		7	Y pillar	NTM No.44/929,2018 (Insert)
1348.7 M4401	Cheoksa Hang 척사항 북방파제등대	35-48.82N 129-30.76E	Fl R 5s	9.2	7	R 4-sided concrete tower 10	NTM No.44/930,2018
1357.2	Ilsan 일산 태성A호등부표	35-29.80N 129-26.17E	Fl Y 4s		7	Y pillar	NTM No.44/933,2018 (Insert)
1357.3	Ilsan 일산 태성B호등부표	35-29.70N 129-26.15E	Fl Y 4s		7	Y pillar	NTM No.44/933,2018 (Insert)
1357.4	Ilsan 일산 태성C호등부표	35-29.68N 129-26.02E	Fl Y 4s		7	Y pillar	NTM No.44/933,2018 (Insert)
1357.5	Ilsan 일산 태성D호등부표	35-29.81N 129-25.99E	Fl Y 4s		7	Y pillar	NTM No.44/933,2018 (Insert)
1357.6	Ilsan 일산 태성E호등부표	35-29.83N 129-26.12E	Fl Y 4s		7	Y pillar	NTM No.44/933,2018 (Insert)
2075.1 M4350.8	Geogadaegyo 거가대교 교량등						NTM No.44/937,2018 Arc of visibility - 100°~180° - 280°~100°
	L1	35-00.92N 128-45.11E	Iso G 4s	58	7		
	C1	35-00.90N 128-45.24E	Iso W 4s	58	7		

R1	35-00.89N 128-45.37E	Iso R 4s	58	8
L2	35-00.93N 128-45.11E	Iso G 4s	58	7
C2	35-00.91N 128-45.24E	Iso W 4s	58	7
R2	35-00.89N 128-45.38E	Iso R 4s	58	8
P1	35-00.97N 128-44.77E	Iso Y 4s	4	8
P2	35-00.97N 128-44.78E	Iso Y 4s	4	8
P3	35-00.96N 128-44.83E	Iso Y 4s	4	8
P4	35-00.96N 128-44.83E	Iso Y 4s	4	8
P5	35-00.95N 128-44.90E	Iso Y 4s	4	8
P6	35-00.96N 128-44.90E	Iso Y 4s	4	8
P7	35-00.94N 128-44.94E	Iso Y 4s	4	8
P8	35-00.95N 128-44.95E	Iso Y 4s	4	8
P9	35-00.92N 128-45.09E	Iso Y 4s	4	8
P10	35-00.94N 128-45.09E	Iso Y 4s	4	8
P11	35-00.88N 128-45.40E	Iso Y 4s	4	8
P12	35-00.89N 128-45.40E	Iso Y 4s	4	8
P13	35-00.85N 128-45.55E	Iso Y 4s	4	8
P14	35-00.87N 128-45.55E	Iso Y 4s	4	8
P15	35-00.85N 128-45.59E	Iso Y 4s	4	8
P16	35-00.86N 128-45.60E	Iso Y 4s	4	8
P17	35-00.84N 128-45.65E	Iso Y 4s	4	8

P18	35-00.86N 128-45.66E	Iso Y 4s	4	8
P19	35-00.84N 128-45.71E	Iso Y 4s	4	8
P20	35-00.85N 128-45.71E	Iso Y 4s	4	8
P21	35-00.83N 128-45.77E	Iso Y 4s	4	8
P22	35-00.85N 128-45.77E	Iso Y 4s	4	8
P23	35-00.84N 128-45.81E	Iso Y 4s	4	8
P24	35-00.84N 128-45.83E	Iso Y 4s	4	8
P25	35-00.83N 128-45.88E	Iso Y 4s	4	8
P26	35-00.85N 128-45.89E	Iso Y 4s	4	8
S1	35-00.97N 128-44.80E	Iso Y 4s	58	7
S2	35-00.97N 128-44.81E	Iso Y 4s	58	7
S3	35-00.96N 128-44.86E	Iso Y 4s	58	7
S4	35-00.96N 128-44.86E	Iso Y 4s	58	7
S5	35-00.94N 128-44.91E	Iso Y 4s	58	7
S6	35-00.96N 128-44.92E	Iso Y 4s	58	7
S7	35-00.94N 128-45.01E	Iso Y 4s	58	7
S8	35-00.94N 128-45.03E	Iso Y 4s	58	7
S9	35-00.87N 128-45.46E	Iso Y 4s	58	7
S10	35-00.88N 128-45.46E	Iso Y 4s	58	7
S11	35-00.86N 128-45.58E	Iso Y 4s	58	7
S12	35-00.87N 128-45.58E	Iso Y 4s	58	7

	S13	35-00.86N 128-45.62E	Iso Y 4s	58	7
	S14	35-00.87N 128-45.62E	Iso Y 4s	58	7
	S15	35-00.85N 128-45.67E	Iso Y 4s	58	7
	S16	35-00.86N 128-45.68E	Iso Y 4s	58	7
	S17	35-00.85N 128-44.75E	Iso Y 4s	58	7
	S18	35-00.85N 128-45.74E	Iso Y 4s	58	7
	S19	35-00.84N 128-44.79E	Iso Y 4s	58	7
	S20	35-00.85N 128-45.80E	Iso Y 4s	58	7
	S21	35-00.84N 128-44.85E	Iso Y 4s	58	7
	S22	35-00.85N 128-45.86E	Iso Y 4s	58	7

2107.1 마창대교 NTM No.44/938,2018
M4348.4 교량등
Machangdaegyo

	P1	35-09.65N 128-35.38E	Fl Y 4s	66	6
	P2	35-09.65N 128-35.39E	Fl Y 4s	66	6
	P3	35-09.66N 128-35.40E	Fl Y 4s	66	6
	P4	35-09.66N 128-35.40E	Fl Y 4s	66	6
	P5	35-09.67N 128-35.42E	Fl Y 4s	66	6
	P6	35-09.67N 128-35.42E	Fl Y 4s	66	6
	P7	35-09.68N 128-35.44E	Fl Y 4s	66	6
	P8	35-09.68N 128-35.44E	Fl Y 4s	66	6
	P9	35-09.68N 128-35.46E	Fl Y 4s	7	6

P10	35-09.69N 128-35.46E	Fl Y 4s	7	6
P11	35-09.70N 128-35.48E	Fl Y 4s	66	6
P12	35-09.70N 128-35.48E	Fl Y 4s	66	6
P13	35-09.71N 128-35.51E	Fl Y 4s	66	6
P14	35-09.71N 128-35.50E	Fl Y 4s	66	6
P15	35-09.72N 128-35.53E	Fl Y 4s	66	6
P16	35-09.73N 128-35.53E	Fl Y 4s	66	6
P17	35-09.73N 128-35.56E	Fl Y 4s	7	6
P18	35-09.74N 128-35.55E	Fl Y 4s	7	6
L1	35-09.74N 128-35.58E	Fl G 4s	66	7
L2	35-09.75N 128-35.57E	Fl G 4s	66	7
C1	35-09.79N 128-35.67E	Fl W 4s	66	7
C2	35-09.80N 128-35.66E	Fl W 4s	66	7
R1	35-09.83N 128-35.76E	Fl R 4s	66	7
R2	35-09.85N 128-35.76E	Fl R 4s	66	7
P19	35-09.84N 128-35.78E	Fl Y 4s	7	6
P20	35-09.85N 128-35.77E	Fl Y 4s	7	6
P21	35-09.86N 128-35.80E	Fl Y 4s	66	6
P22	35-09.87N 128-35.80E	Fl Y 4s	66	6
P23	35-09.87N 128-35.83E	Fl Y 4s	66	6
P24	35-09.88N 128-35.82E	Fl Y 4s	66	6

	P25	35-09.88N 128-35.85E	Fl Y 4s	66	6		
	P26	35-09.89N 128-35.85E	Fl Y 4s	66	6		
	P27	35-09.90N 128-35.87E	Fl Y 4s	7	6		
	P28	35-09.90N 128-35.87E	Fl Y 4s	7	6		
2179 M4330.5	Gudo 구도 등대	34-47.17N 128-31.88E	Fl W 5s	15	8	W round concrete tower 14	NTM No.44/951,2018
2179.12	Sandaldo 산달도 연륙교 교량등						NTM No.44/950,2018 (Insert)
	L1	34-49.59N 128-32.29E	Iso G 4s	22	7		
	L2	34-49.59N 128-32.29E	Iso G 4s	22	7		
	C1	34-49.63N 128-32.28E	Iso W 4s	24	7		
	C2	34-49.62N 128-32.27E	Iso W 4s	24	7		
	R1	34-49.66N 128-32.27E	Iso R 4s	26	7		
	R2	34-49.66N 128-32.26E	Iso R 4s	26	7		
	P1	34-49.51N 128-32.32E	Iso Y 4s	15	7		
	P2	34-49.50N 128-32.31E	Iso Y 4s	15	7		
	P3	34-49.53N 128-32.31E	Iso Y 4s	18	7		
	P4	34-49.53N 128-32.31E	Iso Y 4s	18	7		
	P5	34-49.55N 128-32.31E	Iso Y 4s	19	7		
	P6	34-49.55N 128-32.30E	Iso Y 4s	19	7		
	P7	34-49.70N 128-32.26E	Iso Y 4s	27	7		
	P8	34-49.70N 128-32.25E	Iso Y 4s	27	7		

	P9	34-49.72N 128-32.26E	Iso Y 4s	28	7
	P10	34-49.72N 128-32.25E	Iso Y 4s	28	7
	P11	34-49.74N 128-32.25E	Iso Y 4s	29	7
	P12	34-49.74N 128-32.24E	Iso Y 4s	29	7
	S1	34-49.52N 128-32.32E	Iso Y 4s	16	7
	S2	34-49.52N 128-32.31E	Iso Y 4s	16	7
	S3	34-49.54N 128-32.31E	Iso Y 4s	18	7
	S4	34-49.54N 128-32.30E	Iso Y 4s	18	7
	S5	34-49.54N 128-32.30E	Iso Y 4s	20	7
	S6	34-49.57N 128-32.29E	Iso Y 4s	20	7
	S7	34-49.68N 128-32.27E	Iso Y 4s	26	7
	S8	34-49.68N 128-32.26E	Iso Y 4s	26	7
	S9	34-49.71N 128-32.26E	Iso Y 4s	28	7
	S10	34-49.71N 128-32.25E	Iso Y 4s	28	7
	S11	34-49.73N 128-32.25E	Iso Y 4s	28	7
	S12	34-49.73N 126-32.24E	Iso Y 4s	28	7
2302 M4313	Namhaedaegyo 남해대교 교량등				NTM No.44/940,2018 Arc of visibility - 186°~006° - 006°~186°
	L2	34-56.59N 127-52.31E	F G	27	4
	L3	34-56.70N 127-52.33E	F G	27	4

C2	34-56.60N 127-52.31E	F W	27	7
C3	34-56.71N 127-52.33E	F W	27	7
R2	34-56.61N 127-52.31E	F R	27	5
R3	34-56.72N 127-52.33E	F R	27	5
P1	34-56.54N 127-52.31E	F Y	27	6
P2	34-56.55N 127-52.31E	F Y	27	6
P3	34-56.76N 127-52.34E	F Y	27	6
P4	34-56.76N 127-52.33E	F Y	27	6
S1	34-56.54N 127-52.31E	F Y	27	6
S2	34-56.54N 127-52.30E	F Y	27	6
S3	34-56.59N 127-52.32E	F Y	27	6
S5	34-56.60N 127-52.32E	F Y	27	6
S7	34-56.61N 127-52.32E	F Y	27	6
S9	34-56.65N 127-52.32E	F Y	27	6
S10	34-56.66N 127-52.32E	F Y	27	6
S12	34-56.70N 127-52.32E	F Y	27	6
S14	34-56.71N 127-52.33E	F Y	27	6
S16	34-56.72N 127-52.33E	F Y	27	6
S17	34-56.77N 127-52.34E	F Y	27	6
S18	34-56.77N 127-52.33E	F Y	27	6

3108 M4230.2	Bigeum - Docho Bridge 비금-도초 연도교교량등						NTM No.44/947,2018
	L2,L3		F G	29	8		
	R2,R3		F R	29	7		
	C2,C3		F W	29	8		
	P2,P3,P4,P5		F Y	5	7		
3549.2	Sihwaho 시화호 조력발전D호등부표	37-19.12N 126-36.40E	Fl(4) Y 8s		6	Y pillar	NTM No.44/948,2018
3549.4	Sihwaho 시화호 조력발전B호등부표	37-19.32N 126-36.56E	Fl(4) Y 8s		6	Y pillar	NTM No.44/948,2018
3549.6	Sihwaho 시화호 조력발전C호등부표	37-19.25N 126-36.38E	Fl(4) Y 8s		6	Y pillar	NTM No.44/948,2018
3636.1	Incheon Hang 인천항 영종도신원A호등대	37-31.33N 126-32.62E	Fl(4) Y 8s	14.4	3	Y round steel pipe 1.5	NTM No.44/949,2018 (Insert)
3636.2	Incheon Hang 인천항 영종도신원B호등대	37-31.39N 126-32.59E	Fl(4) Y 8s	5.7	3	Y round steel pipe 1.5	NTM No.44/949,2018 (Insert)
3636.3	Incheon Hang 인천항 영종도신원C호등대	37-31.41N 126-32.62E	Fl(4) Y 8s	5.7	3	Y round steel pipe 1.5	NTM No.44/949,2018 (Insert)
3636.4	Incheon Hang 인천항 영종도신원D호등대	37-31.35N 126-32.66E	Fl(4) Y 8s	13.4	3	Y round steel pipe 1.5	NTM No.44/949,2018 (Insert)

Automatic Identification System(AIS)

No.	Coast	Name	Position	No.MMSI	Frequency (MHz)	Power (W)	Range (M)	Remarks
4518.1	South	Busan New Port 부산항신항 토도대림A호등부표	35-04.06N 128-47.38E	994401632	16K0F1D 161.975 162.025	12.5	25	three-minute cycle NTM No.44/935,2018 (Insert)

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) 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	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