# Euforcement Decree of Territorial Sea and Contiguous Zone Act 

Promulgated on 20 September 1978
Amended by Presidential Decree No. 24424, 23 March 2013

## Article 1. Purpose

The purpose of this Decree is to regulate matters entrusted by the Territorial Sea and Contiguous Zone Act (hereinafter referred to as "the Act") and those necessary for its enforcement.

## Article 2. Basepoint of straight baseline

In measuring the breadth of the territorial sea, each area of the sea where the straight line is employed as the baseline and the basepoint thereof in accordance with the provision of Article 2, Paragraph 2, of the Act shall be provided for in table 1 annexed hereto.

Article 3. Breadth of the territorial sea in the Korea Strait
In accordance with the proyisions of the proviso of Article 1 of the Act, the territorial sea in the sea forming the Korea Strait used for international navigation shall be the area of the sea on the landward side of the line connecting the lines as provided for in table 2 annexed hereto.

## Article 4. Passage of foreign warships or other government ships

If a foreign warship or other government ship operated for non-commercial purposes intends to navigate through the territorial sea, it shall notify the following particulars to the Minister of Foreign Affairs not later than three days (excluding public holidays) prior to its passage in accordance with the latter part of Article 5, Paragraph 1, of the Act, except in cases where the area of the sea through which the aforementioned ship navigates forms a strait used for international navigation in which no high sea route exists:
(1) Name, type and official number of the ship;
(2) Purpose of the passage; and
(3) Passage route and schedule.

Article 5. Activities of foreign ships in the territorial sea

1. If a foreign ship intends to conduct any of the activities provided for in subparagraphs (b) to (e), (k) or (m) of Article 5, Paragraph 2, of the Act, it shall submit an application specifying the following particulars to the Minister of Foreign Affairs and shall obtain authorization, approval or consent from the authorities concerned:
(1) Name, type and official number of the ship;
(2) Purpose of the activity, and
(3) Area of the sea of the activity, passage route and schedule.
2. Any authorization, approval or consent obtained from the authorities concerned with respect to the activities provided for in subparagraphs (b) to (e) or (k) of Article 5, Paragraph 2, of the Act in accordance with other laws and regulations shall be regarded as authorization, approval or consent obtained under this Decree.

## Article 6. Standard for control of discharge of pollutants

"The standards as provided for in the Presidential Decree" in subparagraph (i), of Article 5, Paragraph 2, of the Act means the standards set by Article 47 of the Enforcement Decree of the Prevention of Marine Pollution Act.

Article 7. Temporary suspension of innocent passage

1. The temporary suspension of the innocent passage of a foreign ship in the specified areas of the territorial sea in accordance with Article 5, Paragraph 3, of the Act shall be effected by the Minister of National Defence, subject to deliberation in advance by the State Council and approval of the President.
2. Upon approval of the President under Paragraph 1, the Minister of National Defence shall, without delay, give publicity to the area of the sea in which the innocent passage is suspended temporarily, the duration of suspension and the reasons therefor.

ADDENDA <Presidential Decree No. 24424, 23 March 2013>
Article 1. This Act shall enter into force on the date of its promulgation.
Articles 2 to 8: Omitted.
Table 1. Areas of the seas where straight lines are employed as baselines and the basepoints thereof (amended on 18 December 2002)
(Geodetic system: World Geodetic System)

| Areas | Basepoints | Geographical designation | Coordinate |
| :---: | :---: | :---: | :---: |
| Yeongil Man ${ }^{\text {a }}$ | 1 <br> 2 | Dalman Gab ${ }^{6}$ <br> Homi Got ${ }^{\text {b }}$ | $36^{\circ} 06^{\prime} 20$ " North Latitude $129^{\circ} 26^{\prime} 00$ " East Longitude $36^{\circ} 05^{\prime} 29^{\prime \prime}$ North Latitude $129^{\circ} 33^{\prime} 28^{\prime \prime}$ East Longitude |
| Ulsan Man | 3 4 | Hwaam Chu ${ }^{\text {c }}$ <br> Beomweol Gab | $35^{\circ} 28^{\prime} 17^{\prime \prime}$ North Latitude $129^{\circ} 24^{\prime} 40^{\prime \prime}$ East Longitude $35^{\circ} 25^{\prime} 56^{\prime \prime}$ North Latitude $129^{\circ} 22^{\prime} 08^{\prime \prime}$ East Longitude |
| South Sea | 5 <br> 6 <br> 7 <br> 8 <br> 9 <br> 10 <br> 11 <br> 12 <br> 13 | 1.5 metre Am $^{\mathrm{d}}$ Saeng Do ${ }^{\mathrm{e}}$ Hong Do Ganyeo Am Habaek Do Geomun Do Yeoseo Do Jangsu Do Jeolmyeong Seo ${ }^{\text {f }}$ | $35^{\circ} 10^{\prime} 09^{\prime \prime}$ North Latitude $129^{\circ} 13^{\prime} 03^{\prime \prime}$ East Longitude $35^{\circ} 02^{\prime} 13^{\prime \prime}$ North Latitude $129^{\circ} 05^{\prime} 35^{\prime \prime}$ East Longitude $34^{\circ} 32^{\prime} 05^{\prime \prime}$ North Latitude $128^{\circ} 43^{\prime} 59^{\prime \prime}$ East Longitude $34^{\circ} 17^{\prime} 16^{\prime \prime}$ North Latitude $127^{\circ} 51^{\prime} 18^{\prime \prime}$ East Longitude $34^{\circ} 01^{\prime} 42^{\prime \prime}$ North Latitude $127^{\circ} 36^{\prime} 33^{\prime \prime}$ East Longitude $34^{\circ} 00^{\prime} 17^{\prime \prime}$ North Latitude $127^{\circ} 19^{\prime} 28^{\prime \prime}$ East Longitude $33^{\circ} 58^{\prime} 06^{\prime \prime}$ North Latitude $126^{\circ} 55^{\prime} 26^{\prime \prime}$ East Longitude $33^{\circ} 55^{\prime} 04^{\prime \prime}$ North Latitude $126^{\circ} 38^{\prime} 16^{\prime \prime}$ East Longitude $33^{\circ} 52^{\prime} 01^{\prime \prime}$ North Latitude $126^{\circ} 18^{\prime} 44^{\prime \prime}$ East Longitude |
| West Sea | $14$ <br> 15 | Soheugsan Do Sogugheul Do (north-west of Soheugsan Do) | $34^{\circ} 02^{\prime} 49$ " North Latitude $125^{\circ} 07^{\prime} 22^{\prime \prime}$ East Longitude $34^{\circ} 07^{\prime} 07^{\prime \prime}$ North Longitude $125^{\circ} 04^{\prime} 35^{\prime \prime}$ East Longitude |


|  | 16 17 18 19 20 21 22 23 | Hong Do Go Seo (north-west of Hong Do) Hoeng Do Sangwangdeung Do Jig Do Eocheong Do Seogyeogyeolbi Do Soryeong Do | $34^{\circ} 40^{\prime} 29^{\prime \prime}$ North Latitude $125^{\circ} 10^{\prime} 22^{\prime \prime}$ East Longitude $34^{\circ} 43^{\prime} 15^{\prime \prime}$ North Latitude $125^{\circ} 11^{\prime} 17^{\prime \prime}$ East Longitude $35^{\circ} 20^{\prime} 12$ " North Latitude $125^{\circ} 59^{\prime} 05^{\prime \prime}$ East Longitude $35^{\circ} 39^{\prime} 36^{\prime \prime}$ North Latitude $126^{\circ} 06^{\prime} 01^{\prime \prime}$ East Longitude $35^{\circ} 53^{\prime} 22^{\prime \prime}$ North Latitude $126^{\circ} 04^{\prime} 01$ " East Longitude $36^{\circ} 07^{\prime} 16^{\prime \prime}$ North Latitude $125^{\circ} 58^{\prime} 03^{\prime \prime}$ East Longitude $36^{\circ} 36^{\prime} 47^{\prime \prime}$ North Latitude $125^{\circ} 32^{\prime}$ 29" East Longitude $36^{\circ} 58^{\prime} 56^{\prime \prime}$ North Latitude $125^{\circ} 44^{\prime} 58^{\prime \prime}$ East Longitude |
| :---: | :---: | :---: | :---: |

a: "Man" means bay.
b: "Gab" and "Got" mean promontory.
c: "Chu" means lagoon.
d: "Am" means rock.
e: "Do" means island.
f: "Seo" means islet.

Table 2. Outer limits of the territorial sea in the Korea Strait

1. The outer line at a distance of 3 nautical miles measured from the straight baselines joining, in order, basepoint 5(1.5 metre Am), basepoint 6 (Saeng Do) and basepoint 7 (Hong Do) of Table 1.
2. The line connecting the following two intersection points: the line drawn from basepoint 5 ( 1.5 metre Am) at $127^{\circ}$ intersects the above-mentioned line at a point which is 3 nautical miles from basepoint 5 . From this intersection point a line drawn at $93^{\circ}$ intersects the outer limit line of 12 nautical miles measured from the baseline.
3. The line connecting the following two intersection points: the line drawn from basepoint 7 (Hong Do) at $120^{\circ}$ intersects the line mentioned in (1) above at a point which is 3 nautical miles from basepoint 7. From this intersection point a line drawn at $172^{\circ}$ intersects the outer limit line of 12 nautical miles measured from the baseline.

# List of Geographical Coordinates of Points Showing the Limits of the Territorial Sea of a Part of the Territory of the Republic of Korea 

| 1 | 37-14-31N 131-36-38E |
| :---: | :---: |
| 2 | 37-15-08N 131-36-39E |
| 3 | 37-15-49N 131-36-42E |
| 4 | 37-16-20N 131-36-47E |
| 5 | 37-17-00N 131-36-56E |
| 6 | 37-17-30N 131-37-04E |
| 7 | 37-18-10N 131-37-18E |
| 8 | 37-18-49N 131-37-35E |
| 9 | 37-19-23N 131-37-52E |
| 10 | 37-19-52N 131-38-07E |
| 11 | 37-20-29N 131-38-29E |
| 12 | 37-21-22N 131-39-08E |
| 13 | 37-22-21N 131-40-01E |
| 14 | $37-22-44 \mathrm{~N}$ 131-40-26E |
| 15 | 37-23-15N 131-41-01E |
| 16 | $37-23-43 \mathrm{~N}$ 131-41-38E |
| 17 | 37-24-04N 131-42-07E |
| 18 | 37-24-23N 131-42-37E |
| 19 | 37-24-47N 131-43-19E |
| 20 | 37-25-25N 131-44-35E |
| 21 | 37-25-56N 131-45-57E |
| 22 | 37-26-08N 131-46-33E |
| 23 | 37-26-21N 131-47-22E |
| 24 | 37-26-39N 131-48-49E |
| 25 | 37-26-49N 131-50-18E |
| 26 | 37-26-52N 131-51-03E |
| 27 | 37-26-53N 131-52-01E |
| 28 | 37-26-51N 131-52-53E |
| 29 | 37-26-47N 131-53-44E |

$30 \quad 37-26-37 N$ 131-55-00E
31 37-26-24N 131-56-03E
$32 \quad 37-26-14 N$ 131-56-39E
$33 \quad 37-25-48 N$ 131-58-03E
$34 \quad 37-25-15 N$ 131-59-23E
$35 \quad 37-24-59 N$ 131-59-56E
$36 \quad 37-24-35 N$ 132-00-39E
37 37-23-50N 132-01-49E
$38 \quad 37-22-54 N$ 132-03-02E
$39 \quad 37-21-60 N$ 132-04-01E
$40 \quad 37-21-02 N$ 132-04-54E
$41 \quad 37-20-27 N$ 132-05-22E
$42 \quad 37-20-00 N$ 132-05-40E
$43 \quad 37-19-04 N$ 132-06-14E
$44 \quad 37-18-26 \mathrm{~N}$ 132-06-32E
$45 \quad 37-17-57 N$ 132-06-44E
$46 \quad 37-17-27 N$ 132-06-55E
$47 \quad 37-16-47 N$ 132-07-07E
$48 \quad 37-16-16 N$ 132-07-14E

| 65 | 37-06-07N 132-03-18E |
| :---: | :---: |
| 66 | $37-05-45 \mathrm{~N}$ 132-02-51E |
| 67 | 37-04-58N 132-01-43E |
| 68 | 37-04-20N 132-00-40E |
| 69 | $37-03-43 \mathrm{~N}$ 131-59-23E |
| 70 | 37-03-24N 131-58-37E |
| 71 | $37-03-11 \mathrm{~N} 131-58-02 \mathrm{E}$ |
| 72 | 37-02-46N 131-56-37E |
| 73 | $37-02-38 \mathrm{~N}$ 131-55-60E |
| 74 | 37-02-28N 131-55-09E |
| 75 | 37-02-18N 131-53-40E |
| 76 | $37-02-14 N$ 131-52-10E |
| 77 | $37-02-18 \mathrm{~N}$ 131-50-40E |
| 78 | 37-02-28N 131-49-11E |
| 79 | 37-02-50N 131-47-27E |
| 80 | 37-03-10N 131-46-14E |
| 81 | $37-03-34 \mathrm{~N}$ 131-45-03E |
| 82 | 37-03-49N 131-44-29E |
| 83 | $37-04-15 \mathrm{~N}$ 131-43-33E |
| 84 | 37-04-57N 131-42-20E |
| 85 | $37-05-45 \mathrm{~N}$ 131-41-12E |
| 86 | $37-06-38 \mathrm{~N}$ 131-40-11E |
| 87 | 37-07-27N 131-39-23E |
| 88 | 37-08-01N 131-38-55E |
| 89 | 37-08-28N 131-38-35E |
| 90 | 37-08-55N 131-38-17E |
| 91 | 37-09-42N 131-37-50E |
| 92 | $37-10-20 N$ 131-37-31E |
| 93 | 37-10-50N 131-37-19E |
| 94 | 37-11-20N 131-37-08E |
| 95 | 37-11-60N 131-36-57E |
| 96 | $37-12-30 N$ 131-36-50E |
| 97 | 37-13-11N 131-36-43E |
| 98 | 37-14-27N 131-36-38E |

