Pre-arrival Procedure Form (Page1)

[Unified Format for Captain of the Port, The Port Management Body, District Transport Bureau, and Japan Coast Guard office]

☑Application to load/discharge dangerous goods
 ☑Application for berth assignment
 ☑Application for moorings
 ☑Report on the Financial Security Information based on the Law on liability for Oil Pollution Damage
 ☑Report on the Security Information of Ships based on the Law for the Security of Ships and of Port Facilities

% You can use this format as a Report on the Security Information of Ship based on the Law for the Security of Ships and of Port Facilities, a Report on the Financial Security Information based on the Law on Liability for Oil Pollution Damage, and Application to load or discharge dangerous goods, for berth assignment, and for berth change under the Port Regulations Law, and as an Application for moorings.

Captain of the Port Mayer, City of Yokohama The Port Management Body Director General of the District Transport Bureau Chief of Coast Guard Yokohama (office or station)

| | | \bigcirc | | | Name of ma | | | KOKUDO TARO | |
|----------------------|---|---|-----------------------------------|--|---|---------------------|------------|----------------------------------|--|
| | | | | | Name of app | | | OO Ship Agency Service CO.L | |
| Coastal Oceangoing | | | | Address of applice Minatochol-1, Nakaku, Yokohama, Japan Name of the person in charge/contact address | | | | | |
| Coast | al Oceangoing | 9 1 | | | Name of the | e perso | | /contact address ITSU JIRO | |
| | Name of ship KOKUDOKOTSUMARU | | | | IMO number (or number of ship/fishing boat registration number) IMO12345674 / 123456 | | | | |
| Basic information | Type [cargo vessel container vessel cargo passenger vessel • of ship [S.S. M.S. sailing ship with engine • other] | | | | passenger vessel • oil tanker • fishing vessel • other] | | | | |
| | Flag state | | Port of registry Port of Yokohama | | | | | | |
| | Gross tonnage | | International gross tonnage | | Dead weight tonnage Length overall | | | | |
| | 50,000 | | 50,000 | | 4 | 58,000 | | 280. Om | |
| | Communication system | Call sign ABCD1 | - | Other communication sys | tems 000-000-0000 | | | | |
| | Ship's owner | | | • | | <u> </u> | | | |
| | <name></name> | KOKKO SABURO | | | | | | | |
| | <address></address> | Kasumigaseki 2-1-3 , Chiyodaku, Tokyo, Japan | | | | | | | |
| | <tel ,="" fax=""></tel> | 03- 0000- | 000 | 0 | | | | | |
| Owner. | Ship's operator (When the ship's operator is different from the ship's leaseholder, you should also include the ship's leaseholder.) | | | | | | | | |
| operator, | <name></name> | 00 Marine Transport CO. LTD. | | | | | | | |
| and agent | <address></address> | 00dori 0-00 ,Nakaku,Yokohama,Japan | | | | | | | |
| | <tel ,="" fax=""></tel> | 045-000-0 | 000 | 0 | | | | | |
| | Ship's agent | | | | | | | | |
| | <name></name> | me> OO Ship Agency Service CO, LTD | | | | | | | |
| | <address></address> | Address> Minatocho 1-1, Nakaku,Yokohama,Japan | | | | | | | |
| | <tel ,="" fax=""></tel> | 045-000-0 | 000 | 0 | | | | | |
| | Port of arrival | | | | Expected dat | te and | | l of the ship in port | |
| | Port of Yokohama | | | | Nov. 21, 9:15 | | | | |
| | Purpose to berth | | Anchorage ground desired | | | Period of anchorage | | | |
| | - | o loading | | Y-O anchor | - | | From Nov. | 21,9:15 to Nov.21,12:30 | |
| | Moorings of arriva | Beri | h A | | <code></code> | | Y | okoha21A | |
| Arrival | Date-time of arriv | ral | | | Date-time of | depar | ture | | |
| informatio | N 04 40 44 | | | 00 | Nov. 21, 19:00 | | | | |
| n | Berth change from | | Berth change to | | | | | | |
| | Reason for the be | _ | nchord | Ige Date and time of the bert | h change | | | anchorage | |
| | Cargo loading | | | Nov. 21, 10: | - | | | | |
| | In or Shift | | Port or Starboard | | | | | | |
| | In Shift] Name of ship which lays aboard or laid aboard | | | | Maximum draft | | | | |
| | - | ҮОКОНА | | | | arc | | 12,5 (m) | |
| | Name of line (Serv | • | rth A | merica Line | | | [Priority | y for berthing • Liner (Tramper) | |
| Voyage | Port of provenanc | | Last p | | Next port | | 1 | Port of destination | |
| informatio | Port of | | | Port of Busan | Port o | f Tom | ıakomai | Port of Los Angeles | |
| n | Entry position inte <position> 【 To</position> | | | Kii Channel - Bunga Ca | annel • K | mon | hannel 1 | | |
| | <position> () of the construction () of the construc</position> | ise | Bay • Νου . | Kii Channel • Bungo Cn 21, 8:30 | anne • Nan | mon C | | | |
| | aco ana amo/ | | | , | | | | | |

| Name of ship KOKUDOKOTSUMARU | | | | | IMO number(or number of ship/fishing boat registration number) IM012345674 / 123456 | | | | | | |
|---|--|---|---|---|---|--|----------------|---------------------------|--|--|--|
| | Landing cargo in this country | | | | | Cargo on board | | | | | |
| | | | ort of loading | <quantity></quantity> | <pre></pre> <pre><</pre> | | | | | | |
| Cargo informatio n | Port of arrival | Contai | - | 00 pieces | bulk cargo / Steel co | | | 2,000 tons | | | |
| | Other ports (when the port of arrival is the first port in this country.) | Contain (Port o | | 00 pieces | | | | | | | |
| | | Duanau a | hinning name(D | ert of looding). Close, LIN g | unah au | Number of packa | ages | | | | |
| | | | nipping name(Po group, Flash poi | ort of loading), Class, UN n int(IN°C,c.c.) | umber, | Mass net | доо, | Stowage position on board | | | |
| | | | See | attached sheet | attached sheet | | | | | | |
| Dangerous goods informatio n | arrival | | | | | | | | | | |
| Π | departure | | | | | | | | | | |
| | Dangerous goods h | andling ag | | d telephone number | | | | | | | |
| Dangerous goods | | 00 Port Transport CO. LTD, 045-000-0000 | | | | | | | | | |
| handling informatio n From Nov.21, 14:00 to Nov.21, 18:00 | | | | | | | | | | | |
| | Certificate number (if you possess certificate issued by MLIT or CLC, BC, and/or WRC certificate issued by the | | | | | | | | | | |
| | Holde <u>r of f</u> inancial : | security | contracting States.) Certificate issued by MLIT (for Bunker Oil Pollution Dar Certificate issued by MLIT (for Removal of Wreck) | | | nage) GB-TH-98-765432 GW-TH-98-765432 | | | | | |
| | (Yes) No] | | "CLC" Certificate issued by the contracting States | | | CL-TH | | 2-345678 | | | |
| | | | "BC" Certificate issued by the contracting States | | | States BK-T | | 2-345678 | | | |
| Financial | | | "WRC" Certifie | cate issued by the contrac | ting States | W | R-TH-12-345678 | | | | |
| Security | | | | | | BC Insurance Inc. | | | | | |
| informatio n | | | · · · | of the certificate issued by | ABC-111111 | 1 | | | | | |
| | If you do not possess the certificate mentioned above.* | | the insurer or guarantor | | | | | | | | |
| | | | financial secur | ity | 2005/2/20- | | | | | | |
| | | | Does financial security cover both bunk | | ker oil pollution damage and th | | | Yes No] | | | |
| | coast of shipwreck ⑤Amount limit of insurance or other | | | | 1 A L!!! | | | US dollars | | | |
| | | ity | \sim | | | | | | | | |
| | Record of entering Japanese port within past 1 year Yes No] | | | | | | | | | | |
| | *Only the GRT of the vessel is 100GRT or more and 1000GRT or less (for Bunker Pollution damage) and/or 100GRT or more and less than 300GRT (for Removal of Wreck). | | | | | | | | | | |
| | | | | | | | | | | | |
| Remarks | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
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| | | | | | | | | | | | |
| | | | | | | | | | | | |

| Name of sh | ip Kokudokotsi | UMARU | IMO num | mber(or number of ship/fishing boat registration number) IM012345674 / 123456 | | | | | | |
|---|--|--|---|--|---|--|--|--|--|--|
| Report on The security informatio n of ship | Equipment of ship security alert sys |] Level 1 | | Date, time and location of the ship at the time the reports is made <date and="" time=""> <position> Nov. 21, 21:00 North OOdegrees OOsinutes East OOdegrees OOsinutes</position></date> | t | | | | | |
| | Number of ISSC and name of its iss authority <number> 1234567 <issuing authority=""> Kanto District</issuing></number> | Security Officer <name> UNYU</name> | GORO | Name and position of Ship Security Officer <name> KENSETSU ROKURO <position> Navigation Officer</position></name> | | | | | | |
| | Extended Japanese domestic vovag | | [(Yes | | | | | | | |
| | All ports of call in Japan after depart | | 1 (03 | | | | | | | |
| | ① <port call="" of=""></port> | | <berth></berth> | | | | | | | |
| | Port of | Tomakomai | | Berth A | | | | | | |
| | <pre></pre> | 0 | <berth></berth> | | | | | | | |
| | | | | | | | | | | |
| | <time and="" date=""> ③<port call="" of=""></port></time> | | <berth></berth> | | | | | | | |
| | | | | | | | | | | |
| | <time and="" date=""></time> | | | | | | | | | |
| | ④ <port call="" of=""></port> | | <berth></berth> | | | | | | | |
| | <time and="" date=""></time> | | | | | | | | | |
| | (5) <port call="" of=""></port> | | <berth></berth> | | | | | | | |
| | (Time and date) | | | | | | | | | |
| | <time and="" date=""> Entry position into specific area and ETA after departure</time> | | | | | | | | | |
| | ① <entry position=""></entry> | | ② <entry po<="" td=""><td>osition></td><td></td></entry> | osition> | | | | | | |
| | (Tokyo Bay / Ise Bay / Kii (| | 🕻 Tokyo B | Bay / Ise Bay / Kii Channel / | | | | | | |
| | Sungo Channel / H | Kanmon Channel 】 | <time and="" d<="" td=""><td>Bungo Channel / Kanmon Channel 】 date></td><td></td></time> | Bungo Channel / Kanmon Channel 】 date> | | | | | | |
| | ③ <entry position=""></entry> | | <pre>@<entry po<="" pre=""></entry></pre> | | | | | | | |
| | 【 Tokyo Bay / Ise Bay / Kii C | | 【 Tokyo B | Bay / Ise Bay / Kii Channel / | | | | | | |
| | Bungo Channel / H <time and="" date=""></time> | Canmon Channel | <time and="" d<="" td=""><td>Bungo Channel / Kanmon Channel 】 date></td><td></td></time> | Bungo Channel / Kanmon Channel 】 date> | | | | | | |
| | ※ Fill in these items on last ten po | rts of call | | | | | | | | |
| | Name of country | Name of port | Date of arriva | | | | | | | |
| | 1 Korea | ① Port of Busan | 1 Jan. 17 | 7, 2005 (1) Jan. 18, 2005 | | | | | | |
| | 2 China | ② Port of Shanghai | 2 Jan, 13 | | | | | | | |
| | 3 Japan | ③ Port of Kobe | 3 Jan.9, | 2005 3 Jan. 10, 2005 | | | | | | |
| | 4 | 4 | 4 | 4 | | | | | | |
| | 5 | 5 | 5 | 5 | | | | | | |
| | 6 | 6 | 6 | 6 | | | | | | |
| | Ø | Ø | Ī | Ø | | | | | | |
| | 8 | 8 | 8 | 8 | | | | | | |
| | 9 | 9 | 9 | 9 | | | | | | |
| | 10 | 10 | 1 | 0 | | | | | | |

Pre-arrival Procedure Form (Page2)

| Ship security level at those ports | Additional security measures |
|---|--|
| 1 Level 1 | (Yes) No] <detail> Vessel entry and departure position limited to position</detail> |
| ② Level 1 | ②[Yes No] |
| 3 Level 1 | ③[Yes/No] <detail></detail> |
| 4 | ④[Yes / No] <detail></detail> |
| 5 | ⑤[Yes / No] <detail></detail> |
| 6 | ⑥[Yes / No] <detail></detail> |
| Ø | ⑦【 Yes / No 】 <detail></detail> |
| 8 | ⑧[Yes / No] <detail></detail> |
| 9 | <pre> ③[Yes / No]<detail> </detail></pre> |
| 0 | (D) Yes / No] <detail></detail> |
| Cruising speed 20.0 KT | All security incidents and other practical security related information 1. A stowaway was discovered onboard during sailing. 2. Onboard monitoring instrument malfunctioning. etc. |
| Records of Port of Call in North Ko (For Japanese Flagged Ship : after [Yes]No] | orea Dec. 9, 2016 / For Non-Japanese Flagged Ship:after Feb. 19, 2016) (Date) Jan. 1, 2018 (Port of call) Nampo |
| Crew List Please attach Crew List filling all (name, nationality, date of birth, : | l the necessary information. seaman's passport No., rank or rating.) |
| Passenger List Existence of passengers Please attach Passenger List filli (name, nationality, date of birth, I | ′No / undetermined 】 ng all the necessary information. passport No., port of embarkation and disembarkation.) |

- Submit Page1 to all the offices you apply or report to. (If you use public moorings, you should submit Page1 when you apply for the public moorings.). You should submit this format before either of the prior; by noon of the day before arrival or 24 hours before arrival. If the day you submit the format is a holiday, you should submit before noon of the workday before the holiday. (Note; When you enter into specific area and ETA from a foreign port, "arrival" is replaced by "entry into specific area and ETA.")
- 2. Submit page2 only to Japan Coast Guard if necessary. You should submit 24 hours before arrival.
- 3. When you apply to Captain of the Port, you should sign your name in "Name of applicant".
- 4. For a coastal ship, fill in "Other communication system" only with a call sign.
- 5. "Record for entering Japanese port during the past year "includes the entrance into the specific area of the "Non-tanker-ships" within the past year.
- 6. Fill in "Port of loading" of "Cargo information" section and "Dangerous goods information" only when you enter from a foreign port.
- 7. A coastal ship does not need to fill in "Other ports in this country" of "Name, port of loading and quantity of landing cargo"
- 8. Dangerous Goods (DG) [if any]. Please notify us of "DG to be discharged" and "DG not to be discharged" on arrival, and "Loaded DG" on departure, respectively. As for "DG not to be discharged", please indicate the condition of the place where DG is stored, "OPEN" or "CLOSED", in the column of "Storage Position on Board".
- 9. Dangerous Goods Handling information [if applicable]. It is to be written by the cargo handling agent.
- 10. When you choose "Yes" in "Extended Japanese domestic voyage (Yes, No)", you do not need to fill in both "All ports of call in Japan after departure and schedule of entrance" and "Entry position into specific area and ETA after departure".
- 11. In Page2, when ports in Japan are included in past 10 ports, you can start the list with the latest port call in Japan.
- 12. When you choose "Yes" in "Records of Port of Call in North Korea (Yes, No)", you should fill in "Date" and "Port of call".