| | Procedure name (Procedure code) | | Vess | el O | perat | on In | form | natior | n Regis | trati | on (VT | X01) | | | | | | | | | | | |
|-------------|------------------------------------|---------------------------------------------------------------------------------------------|---------|-----------|--------|----------|----------|--------|-----------|-------|----------------|------|----------------|----------------------------------------------------|-----------------------|-------------------|-------------------------------------------------------|-----------|---|------|------|-----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | | | | | | | | | | | | (| Conditi | on | | | | | | | | |
| ltem No. | Column | Field name | ID | Attribute | Length | Repeat 1 | Repeat 2 | Reg | istratior | n | Corre Whole | | S ((inf | Correcti ingle p Operati ormati No lim | oort tion ion - | Sir (O info | orrection ngle po peration rmation Limit) | ort on | [| Dele | tion | Code | Input Condition/Format |
| 1 | | Input Common Field | - | an | 398 | | I | М | | Ν | 1 | | М | | | м | | | м | | | | |
| 2 | | Function Type Code | MDC | an | 1 | | 1 | м | | Ν | и | | м | | | м | | | м | | | | 9: Registration 5: Correcting total data 4: Correcting single port (No limit on operation information) 3: Correcting single port (Limit on operation information) 1: Deletion |
| 3 | | Vessel Code | VEC | an | 9 | | 1 | м | | Ν | и | | м | | | м | | | м | | | Call sign | Enter the Call Sign, Vessel Number or Fishing Boat Registration Number. * When entering the Fishing Boat Registration Number, add "@" at the beginning of the number and delete "-". |
| 4 | | Domestic Port Calling Order at the Time of Correcting Single Port | UPI | an | 1 | | | х | |) | < | | м | | | м | | | - | | | | |
| 5 | | Call Name | СИМ | an | 50 | | 1 | м | | N | и | | м | | | - | | | - | | | | If there is no Call Name, enter "NIL". * To use this data in [Prior Notification] or [Course Notification], enter either Call Name or Vessel Telephone Number. |
| 6 | | Vessel Telephone Number | VTN | an | 20 | | | с | | C | C | | С | | | - | | | - | | | | * To use this data in [Prior Notification] or [Course Notification], enter either the Call Name or the Vessel Telephone Number. * To use this data in [Financial Security information] or [Report on The security information of ship], enter Inmarsat Telephone Number or the Vessel Telephone Number (if there is no Other Communication Methods). |
| 7 | | Inmarsat Telephone Number | ITN | an | 20 | | , | с | | (| ; | | с | | | - | | | - | | | | * To use this data in [Financial Security information] or [Report on The security information of ship], enter the Vessel Telephone Number or the Inmarsat Telephone Number (if there is no Other Communication Methods). |
| 8 | | FAX | FAX | an | 20 | | | с | | (| > | | С | | | - | | | - | | | | Enter the FAX Number of the vessel. |
| 9 | | Other Communication Methods | OR M | an | 70 | | , | с | | C | ; | | с | | | - | | | - | | | | * To use this data in [Financial Security information] or [Report on The security information of ship], enter *Other Communication Methods" if there is no Vessel Telephone Number or Inmarsat Telephone Number. |
| 10 | | Coastal service shall be provided for the time being | NAI | an | 1 | | | с | | (| ; | | с | | | - | | | - | | | | 0: No 1: Yes * To use this data in [Report on The security information of ship], enter "Coastal service shall be provided for the time being". |
| 11 | | Voyage Number (1) | V1N | an | 10 | | 1 | м | | Ν | 1 | | м | | | м | | | м | | | | The filer enters a value. |
| 12 | | Voyage Number (2) | V2N | an | 10 | | | с | | (| ; | | с | | | - | | | - | | | | The filer enters a value. |
| 13 | | Liner/Tramper Distinction | ROI | an | 3 | | | с | | | | | с | | | - | | Ī | - | | | | DLN: Oceangoing - Liner DTR: Oceangoing - Tramp |
| 14 | | Port of Origin Code | DEP | an | 5 | | | с | | (| ; | | с | | | - | | | | | | UN/LOCODE | UN/LOCODE * If the Port of Origin Code is not registered in the system, enter "5 digits including 'ZZZ'". * To enter a dummy code in [Port of Origin Code], enter the Port of Origin Name. |
| 15 | | Port of Origin Name | DEN | an | 20 | | | с | | (| | | с | | | - | | | - | | | | (1) If the last 3 digits of the Port of Origin Code is "ZZZ", enter this data. (2) If the last 3 digits of the Port of Origin Code is not "ZZZ", enter nothing. * To enter a dummy code in [Port of Origin Code], enter the Port of Origin Name. |
| 16 | | Date of Departure from Port of Origin | DED | n | 8 | | | с | | (| ; | | С | | | - | | | - | | | | YYYYMMDD |
| 17 | | Code for Foreign Port of Calling before Arriving at Domestic Port | P | an | 5 | 30 | | с | | C | | | с | | | - | | | - | | | UN/LOCODE | UN/LOCODE * If "Code for Foreign Port of Calling before Arriving at Domestic Port" is not registered in the system, enter "5 digits including 'ZZZ'". * To enter a dummy code in "Code for Foreign Port of Calling before Arriving at Domestic Port", enter the Name for Foreign Place of Calling before Arriving at Domestic Port. * If this data is repeatedly registered, enter the last port of call in the last line. |
| 18 | | Name for Foreign Place of Calling before Arriving at Domestic Port | N | an | 20 | * | | с | | C | ; | | с | | | - | | | - | | | | If the last 3 digits of "Code for Foreign Port of Calling before Arriving at Domestic Port" is "ZZZ", enter this data. If the last 3 digits of "Code for Foreign Port of Calling before Arriving at Domestic Port" is not "ZZZ", enter nothing. To enter a dummy code in [Code for Foreign Port of Calling before Arriving at Domestic Port], enter "Name for Foreign Place of Calling before Arriving at Domestic Port]. |
| 19 | | Date of Arrival at Foreign Port of Calling before Arriving at Domestic Port | I | n | 8 | * | , | с | | (| ; | | с | | | - | | | - | | | | YYYYMMDD |
| 20 | | Date of Departure from Foreign Por of Calling before Arriviing at Domestic Port | s | n | 8 | * | , | с | | (| ; | | с | | | - | | | - | | | | YYYYMMDD |

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| (110000 | | | | | | | | | | | | | | Con | dition | | | | | | | | | |
| ltem No. | Column | Field name | ID | Attribute | Length | Repeat 1 | Repeat 2 | Reg | istratio | n | | ection le data | (in | Singl Ope form | ection le port eration nation - limit) | | Corre Single (Oper nform Lin | e poi ratio atior | rt n | C | Delet | ion | Code | Input Condition/Format |
| 21 | | Presence/Absence of Calling at Port Located in Polluted Area | к | an | 1 | | , | с | | | с | | с | | | - | | | | - | | | | For international ships and inland waterway ships, specify Presence/Absence of Calling at Port Located in Polluted Area designated by WHO. 0: No 1: Yes |
| 22 | | Type of Certificate concerning Hygiene Management in Vessel | NSS | an | 1 | | , | с | | | с | | с | | | - | | | | - | | | | C: Control E: Control Exemption O: No Certificate |
| 23 | | Certificate Issuing Port Code concerning Hygiene Management in Vessel | NSC | an | 5 | | | с | | | с | | с | | | - | | | | - | | | UN/LOCODE | UN/LOCODE * To enter a dummy code in "Certificate Issuing Port Code concerning Hygiene Management in Vessel", enter "Certificate Issuing Port Name concerning Hygiene Management in Vessel". * If "C: Control" or "E: Control Exemption" is selected in [Type of Certificate concerning Hygiene Management in Vessel], enter "Certificate Issuing Port Code concerning Hygiene Management in Vessel". |
| 24 | | Certificate Issuing Port Name concerning Hygiene Management in Vessel | NSM | an | 20 | | , | с | | | с | | с | | | - | | | | - | | | | * To enter a dummy code in "Certificate Issuing Port Code concerning Hygiene Management in Vessel", enter "Certificate Issuing Port Name concerning Hygiene Management in Vessel". |
| 25 | | Date of Issuing Certificate concerning Hygiene Management in Vessel | NSD | n | 8 | | | с | | | с | | с | | | - | | | | - | | | | YYYYMMDD * If any option except "O: No Certificate" is selected in [Type of Certificate concerning Hygiene Management in Vessel], enter this data. * If "C: Control" or "E: Control Exemption" is selected in [Type of Certificate concerning Hygiene Management in Vessel], enter "Date of Issuing Certificate concerning Hygiene Management in Vessel". * "Date of Issuing Certificate concerning Hygiene Management in Vessel" must be a date before today. |
| 26 | | Presence/Absence of Doctor in Vessel | SIU | an | 1 | | | с | | | с | 11 | С | | | - | | | | - | | | | 0: No 1: Present |
| 27 | | Name of Doctor in Vessel | SIS | an | 70 | | | с | | | с | | с | | | - | | | | - | | | | * Enter the Name of Doctor in Vessel, if any. |
| 28 | | Code for First Foreign Port of Calling after Departing from Domestic Port | EFC | an | 5 | | | с | | | с | | с | | | - | | | | - | | | UN/LOCODE | UN/LOCODE Enter "Code for First Foreign Port of Calling after Departing from Domestic Port". (1) If undetermined, enter "ZYZZZ". (2) If unknown, enter "ZZZZZ". * If a dummy code is entered for this data, enter "Name for First Foreign Port of Calling after Departing from Domestic Port". * To use this data in [Course Notification], enter "Cord for Domestic Place of Calling" for the vessel which has a port of destination. If it is not entered, enter "Code for First Foreign Port of Calling after Departing from Domestic Port". If neither is entered, enter "Final Destination Port Code". |
| 29 | | Name for First Foreign Port of Calling after Departing from Domestic Port | EFN | an | 20 | | | с | | | с | | с | | | - | | | | - | | | | If the last 3 digits of "Code for First Foreign Port of Calling after Departing from Domestic Port" is "ZZZ", enter this data. If the last 3 digits of "Code for First Foreign Port of Calling after Departing from Domestic Port" is not "ZZZ", enter nothing. To enter a dummy code in [Code for First Foreign Port of Calling after Departing from Domestic Port], enter "Name for First Foreign Port of Calling after Departing from Domestic Port". |
| 30 | | Final Destination Port Code | FDS | an | 5 | | | с | | | с | | с | | | - | | | | - | | | UN/LOCODE | UN/LOCODE Enter "Final Destination Code". (1) If undetermined, enter "ZYZZZ". (2) If unknown, enter "ZZZZ". * If a dummy code is entered for this data, enter "Final Destination Port Name". * To use this data in [Course Notification], enter "Cord for Domestic Place of Calling" for the vessel which has a port of destination. If it is not entered, enter "Code for First Foreign Port of Calling after Departing from Domestic Port". If neither data is entered, enter "Final Destination Port Code". |
| 31 | | Final Destination Port Name | LSN | an | 20 | | | с | | | с | | с | | | - | | | | - | | | | If the last 3 digits of "Final Destination Port Code" is not "ZZZ", enter nothing. * To enter a dummy code in [Final Destination Port Code], enter "Final Destination Port Name". |
| 32 | | Cord for Domestic Place of Calling | JPD | an | 5 | | | м | | | м | | м | | | М | | | | - | | | UN/LOCODE | UN/LOCODE (1) If "Correction of single port" is entered in [Function Type], some data must have been entered in "Japanese port of call" (first column) (2) If "Correction of single port" is entered in [Function Type], no data must have been entered in "Japanese port of call" (from the second column). * To use this data in [Course Notification], enter "Cord for Domestic Place of Calling" for the vessel which has a port of destination. If it is not entered, enter "Code for First Foreign Port of Calling after Departing from Domestic Port". If neither is entered, enter "Final Destination Port Code". |

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| ltem No. | Column | Field name | ID | Attribute | Length | Repeat 1 | Repeat 2 | Re | gistrati | ion | | rrectic ole da | n | Sing (Ope | ection le port eration nation limit) | t 1 | Sing (Op infori | rectio gle po eratio matic imit) | ort on on - | [| Delet | tion | Code | Input Condition/Format |
| 32-1 | * | Order of Calling at Domestic Ports | JPJ | an | 1 | | | м | | | М | | N | 1 | | I | N | | | - | | | | (1) Enter "Order of Calling at Domestic Ports". (2) If the Function Type is "9" or "5", the order of the port of call must be a serial number from "1". Note: Enter "X" in [Order of Calling at Domestic Ports] if the port is skipped. However, you cannot correct the order of port of call if you correct the single port. |
| 33 | * | Code for Vessel Arrival Purpose | IPO | an | 3 | $\left \right $ | , | с | | | С | | C | ; | | | С | | | - | | | Purpose code | Code for Vessel Arrival Purpose [Customs Station/Immigration] |
| 34 | * | Identifier for Presence/Absence of | SKU | an | 3 | | , | с | | | с | | C | ; | | , | С | | | - | | | | 48∆: Cargo (Unloading) N48: Cargo (No unloading) 57∆: No cargo |
| 35 | * | Status Code for Cargo on Board | SK_ | an | 3 | 3 | | с | | | с | | c | ; | | , | c | | | - | | | UN/GDS code | Cargo type code 10: Bulk 7: RORO cargo 6: Vehicles 8: Palette 9: Container 5: Other non-container [Captain of the Port/Port Management Body/Security Division] |
| 35-1 | * | Date of Arrival at Port Area | KND | n | 8 | | | с | | | с | | c | ; | | | с | | | - | | | | YYYYMMDD [Port Management Body/District Transport Bureau/Security |
| 35-2 | * | Time of Arrival at Port Area | KNT | n | 4 | | | | м | | - | и | | м | | | N | 1 | | - | | | | Division] HHMM [Port Management Body/District Transport Bureau/Security |
| 36 | * | (Estimated) Docking Place Code | RCC | | 5 | | | с | | | с | | c | ; | | | c | | | - | | | Berth code | Division1 This data must be a berth code for "Oceangoing" and "Coastal". * To use this data in [Course Notification], enter "(Estimated) Docking Place Code" for any vessels arriving at/departing from Mizushima Port or Keihin Harbor (Yokohama District). If it is not entered, enter "(Estimated) Anchoring Place Code". * If some data has been entered in the application to use vessel operation information, use that value first. (The information of Unified Application Before Vessel Arrival for Captain of the Port/Port Management Body should be entered separately in the application operation.) |
| 37 | * | (Estimated) Docking Date | RCD | n | 8 | | | с | | | с | | C | ; | | , | С | | | - | | | | YYYYMMDD * If some data has been entered in the application that uses the vessel operation information, use that value first. (The information of Unified Application Before Vessel Arrival for Captain of the Port/Port Management Body should be entered separately in the application operation) |
| 38 | * | (Estimated) Docking Time | RCT | n | 4 | | | | м | | | N | | м | | | N | 1 | | - | | | | HHMM If "(Estimated) Docking Date" is entered, this data must be entered. (The information of Unified Application Before Vessel Arrival for Captain of the Port/Port Management Body should be entered separately in the application operation) |
| 39 | * | (Estimated) Anchoring Place Code | BCC | an | 5 | | | с | | | с | | c | ; | | , | С | | | - | | | Berth code | * To use this data in [Course Notification], enter "(Estimated) Docking Place Code" for any vessels arriving at/departing from Mizushima Port or Keihin Harbor (Yokohama District). If it is not entered, enter "(Estimated) Anchoring Place Code". * If some data has been entered in the application to use vessel operation information, use that value first. (The information of Unified Application Before Vessel Arrival for Captain of the Port/Port Management Body should be entered separately in the application operation) |
| 40 | * | (Estimated) Anchoring Date (from) | BCD | n | 8 | | | с | | | с | | c | ; | | , | с | | | - | | | | YYYYMMDD * If some data has been entered in the application that uses the vessel operation information, use that value first. (The information of Unified Application Before Vessel Arrival for Captain of the Port/Port Management Body should be entered separately in the application operation) |
| 41 | * | (Estimated) Anchoring Time (from) | вст | n | 4 | | | | м | | 1 | и | | м | | | N | 1 | | - | | | | HHMM format If "(Estimated) Anchoring Date (from)" is entered, this data must be entered. (The information of Unified Application Before Vessel Arrival for Captain of the Port/Port Management Body should be entered separately in the application operation) |
| 50 | * | Departure Berth Place Code | OAC | an | 5 | | | с | | | с | | c | ; | | | С | | | - | | | Berth code | This data must be a berth code for "Oceangoing" and "Coastal". * To use this data in [Course Notification], enter "Departure Berth Place Code" for any vessels arriving at/departing from Mizushima Port or Keihin Harbor (Yokohama District). |
| 51 | * | (Estimated) Anchoring Date (to) | BTD | n | 8 | | | с | | | с | | C | ; | | (| С | | | - | | | | YYYYMMDD Enter the data as follows: (1) (Estimated) Anchoring Date (from)≦ (Estimated) Anchoring Date (to) (2) (Estimated) Docking Date ≦ (Estimated) Anchoring Date (to) |

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| | | | | | | | | | | | | | C | Cond | dition | | | | | | | | | | |
| ltem No. | Column | Field name | ID | Attribute | Length | Repeat 1 | кереац z | Regis | stration | | orreo hole | ction data | S (0 inf | ingle Opei orm | ection e port ration ation imit) | | Sin (Op infor | rrect gle p perat rmati _imit) | oort ion on - | | Del | etior | ١ | Code | Input Condition/Format |
| 52 | | (Estimated) Anchoring Time (to) | BTT | n | 4 | | | м | | | М | | | м | | | N | и | | - | | | | | HHMM Enter the data as follows: (1) (Estimated) Anchoring Date/Time (from) < (Estimated) Anchoring Date/Time (to) (2) (Estimated) Docking Date/Time < (Estimated) Anchoring Date/Time (to) |
| 53 | * | (Estimated) Leaving Shore Date | DCD | n | 8 | | с | | | с | | | с | | | (| c | | | - | | | | | YYYYMMDD Enter the data as follows: (1) (Estimated) Anchoring Date (from)≦(Estimated) Leaving Shore Date (2) (Estimated) Docking Date≦(Estimated) Leaving Shore Date |
| 54 | * | (Estimated) Leaving Shore Time | DCT | n | 4 | | | м | | | м | | | м | | | N | и | | - | | | | | HHMM Enter the data as follows: (1) (Estimated) Anchoring Date/Time (from) < (Estimated) Leaving Shore Date/Time (2) (Estimated) Docking Date/Time < (Estimated) Leaving Shore Date/Time |
| 55 | * | Shipping Agent Code | PGC | an | 5 | | с | | | c | | | с | | | | c | | | - | | | | User Code | User Code If the agent is not registered in the system, enter "99999". * If "Shipping Agent Address" or "Shipping Agent Telephone Number" has been entered, enter "Shipping Agent Code" or "Shipping Agent Name". [Application to load/discharge dangerous goods/Application for berth assignment/Application for berth change/Application for moorings/Application for using moorings/Prior Notification/Financial Security information] *If "Shipping Agent Address", "Shipping Agent Telephone Number" or "Shipping Agent Tax Number" has been entered, enter "Shipping Agent Code" or "Shipping Agent Name". [Financial Security information] |
| 56 | * | Shipping Agent Name | PNN | an | 50 | | c | | | с | | | с | | | | C | | | - | | | | | If the agent is not registered in the system, enter the name. If the agent is registered in the system, enter nothing. If a Shipping Agent that is not the reporter is used, enter " Shipping Agent Name". If "Shipping Agent Address" or "Shipping Agent Telephone Number" has been entered, enter "Shipping Agent Code" or "Shipping Agent Name". [Application to load/discharge dangerous goods/Application for berth assignment/Application for berth change/Application for moorings/Application for using moorings/Prior Notification/Financial Security information] Enter "Shipping Agent Address", "Shipping Agent Name" if "Shipping Agent Address", "Shipping Agent Telephone Number" or "Shipping Agent Fax Number" has been entered. [Financial Security information] |
| 57 | | Shipping Agent Address | PDD | an | 74 | | c | | | с | | | с | | | | C | | | - | | | | | If a Shipping Agent that is not the reporter is used, enter "Shipping Agent Address". If "Shipping Agent Telephone Number" has been entered, enter "Shipping Agent Code", "Shipping Agent Name" or "Shipping Agent Telephone Number "has been entered, enter "Shipping Agent Address". [Application to load/discharge dangerous goods/Application for moorings/Application for berth change/Application for moorings/Application for using moorings/Prior Notification/Financial Security information] If "Shipping Agent Telephone Number "or "Shipping Agent Fax Number" has been entered, enter "Shipping Agent Fax Number" has been entered, enter "Shipping Agent Address". [Financial Security information] |
| 58 | | Shipping Agent Telephone Number | SDD | an | 20 | | c | | | с | | | с | | | | 0 | | | - | | | | | * If a Shipping Agent that is not the reporter is used, enter "Shipping Agent Telephone Number". * If "Shipping Agent Code", "Shipping Agent Name" or "Shipping Agent Code", "Shipping Agent Name" or "Shipping Agent Code", "Shipping Agent Name" or "Agent Telephone Number". [Application to load/discharge dangerous goods/Application for berth assignment/Application for berth change/Application for moorings/Application for using moorings/Prior Notification] * If "Shipping Agent Code", or "Shipping Agent Name" has been entered, enter "Shipping Agent Telephone Number". [Vessel Arrival Report] * If "Shipping Agent Code", "Shipping Agent Name", or "Shipping Agent Address" or "Shipping Agent Fax Number" has been entered, enter "Shipping Agent Telephone Number". [Financial Security information] |
| 59 | | Shipping Agent Fax Number | AFC | an | 20 | | С | | | с | \vdash | + | с | | | (| c | ╉ | | - | | | | | |

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| | | | | | | | | | | | | | С | Cond | lition | | | | | | | | | |
| Item No. | Column | Field name | ID | Attribute | Length | Repeat 1 | Repeat 2 | Reg | gistration | | | ection e data | Si (C infe | ingle Oper | ction e port ation ation - mit) | S (| Singl Ope form | ection e pon ratio natior nit) | rt n | D | elet | ion | Code | Input Condition/Format |
| 60 | * | Landing Cargo Status Code at Estimated Port of Arrival | RK_ | an | 3 | 3 | | с | | с | : | | с | | | с | | | | - | | | UN/GDS code | Cargo type code * To enter "Landing Cargo at Estimated Port of Arrival", enter "Landing Cargo Status Code at Estimated Port of Arrival". * If some data has been entered in the application operation, use the value of application operation first. |
| 61 | * | Landing Cargo Name at Estimated Port of Arrival | RH_ | an | 70 | • | | с | | С | : | | с | | | с | | | | - | | | | * To enter "Landing Cargo at Estimated Port of Arrival", enter "Landing Cargo Name at Estimated Port of Arrival". * If some data has been entered in the application operation, use the value of application operation first. |
| 62 | * | Landing Cargo Quantity (or Weight) at Estimated Port of Arrival | RR_ | n | 10 | • | | с | | с | : | | с | | | с | | | | - | | | | Integer: 7 digits / Decimal: 2 digits * To enter "Landing Cargo at Estimated Port of Arrival", enter "Weight, measurement or quantity of the landing cargo at Estimated Port of Arrival". * If some data has been entered in the application operation, use the value of application operation first. |
| 63 | * | Landing Cargo Quantity Unit Code at Estimated Port of Arrival | RT_ | an | 3 | • | | с | | c | : | | с | | | с | | | | - | | | | (Weight) TNE: Ton (Measurement) MT∆: M/T MTQ: Cubic meter (Quantity) NO∆: Piece/Unit, etc. * If some data has been entered in the application operation, use the value of application operation first. |
| 64 | * | Port of Loading Code for Landing Cargo at Estimated Port of Arrival | RM_ | an | 5 | • | | с | | с | ; | | с | | | с | | | | - | | | UN/LOCODE | UN/LOCODE If "Port of Loading Code for Landing Cargo at Estimated Port of Arrival" is not registered in the system, enter "5 digits including 'ZZT". " To enter "Landing Cargo at Estimated Port of Arrival", enter "Port of Loading Code for Landing Cargo at Estimated Port of Arrival". " If some data has been entered in the application operation, use the value of the application operation first. |
| 65 | * | Port of Loading Name for Landing Cargo at Estimated Port of Arrival | RN_ | an | 20 | • | | с | | с | ; | | с | | | с | | | | - | | | | (1) If the port name (Port of Loading Name for Landing Cargo at Estimated Port of Arrival) is not registered in the system, enter the name. (2) If the port name (Port of Loading Name for Landing Cargo at Estimated Port of Arrival) is registered in the system, enter nothing. If some data has been entered in the application operation, use the value of the application operation first. |
| 66 | * | Loading Cargo Status Code at Estimated Port of Arrival | нк_ | an | 3 | 3 | | с | | c | : | | с | | | с | | | | - | | | UN/GDS code | Cargo type code 10: Bulk 7: RORO cargo 6: Vehicles 8: Palette 9: Container 5: Other non-container * To enter "Loading Cargo at Estimated Port of Arrival", enter "Loading Cargo Status Code at Estimated Port of Arrival", enter "Loading Cargo Status Code at Estimated Port of Arrival", enter "Loading Cargo Status Code at Estimated Port of Arrival", enter "I some data has been entered in the application operation, use the value of application operation first. |
| 67 | * | Loading Cargo Name at Estimated Port of Arrival | нн_ | an | 70 | • | | с | | с | : | | с | | | с | | | | - | | | | * To enter "Loading Cargo at Estimated Port of Arrival", enter "Loading Cargo Name at Estimated Port of Arrival". * If some data has been entered in the application operation, use the value of application operation first. |
| 68 | * | Loading Cargo Quantity (or Weight) at Estimated Port of Arrival | HS_ | n | 10 | | | с | | с | ; | | с | | | с | | | | - | | | | Integer: 7 digits / Decimal: 2 digits * To enter "Loading Cargo at Estimated Port of Arrival", enter "Weight, measurement or quantity of the landing cargo at Estimated Port of Arrival". If some data has been entered in the application operation, use the value of application operation first. |
| 69 | * | Loading Cargo Quantity Unit Code at Estimated Port of Arrival | HT_ | an | 3 | | | с | | с | ; | | с | | | с | | | | - | | | | (Weight) TNE: Ton (Measurement) MT∆: M/T MTQ: Cubic meter (Quantity) NO∆: Piece/Unit, etc. * If some data has been entered in the application operation, use the value of application operation first. |
| 70 | ٠ | Using Carrier Code | R | an | 4 | 20 | | с | | С | ; | | с | | | с | | | | - | | | NACCS shipping company code | Enter the Using Carrier Code which will submit the manifest in the case of a jointly operated vessel. |
| 71 | * | Identifier of Belongings/Consignm ent Articles | ктс | an | 2 | | | с | | с | , | | с | | | с | | | | - | | | | YY: With customs clearance of belongings/with customs clearance of consignment articles YN: With customs clearance of belongings/without customs clearance of consignment articles NY: Without customs clearance of belonging/with customs clearance of consignment articles NN: Without customs clearance of belonging/without customs clearance of consignment articles |
| 72 * Itom N | * | Remarks to 49 are missing numb | SKJ | an | 140 | | | С | | С | : | | С | | | С | | | | - | | | | [Customs Station] |