2069. Response to Booking Request

| Procedure Code | Procedure Name |
|----------------|-----------------------------|
| BRA | Response to Booking Request |

1. Procedure Outline

Respond to" Booking not permitted" for each Booking Application Number that indicates the system cannot accept a Booking Request because the Booking Request Information (booking) registered by the "Booking Request Registration (BRR)" procedure has an error (e.g., insufficient data, no space, etc.)

2. Implementer

Carrier, Shipping Agent

3. Limits

Nil

4. Input Conditions

- (1) Implementer verification
 - [1] The implementer is a user already registered in the system.
 - [2] The implementer is a user registered as a Carrier or Shipping Agent in the Booking Request Information for the Booking Application Number entered.

(2) Input field verification

(A) Individual field verification

See "List of Input Fields" and "System Design Specification for NACCS Online Procedures".

(B) Data linkage verification

See "List of Input Fields" and "System Design Specification for NACCS Online Procedures".

(3) Booking Request Information DB verification

Check for the following for the Booking Application Number entered.

- [1] The Booking Request Information DB exists.
- [2] The "Booking Information Registration (BKR)" procedure is not performed.
- [3] This procedure is not performed.

5. Processing Details

(1) Input verification

If the above-mentioned input conditions are met, the Process Result Code "00000-0000-0000" should be set before proceeding to the steps that follow.

If the above input conditions are not satisfied, which means an error, output the Process Result Output after setting a code other than "00000-0000" in the Process Result Code. (For error details, see "List of Process Result Codes".)

(2) Booking Request Information DB process

Register ("Booking not permitted") in the Booking Request Information DB.

(3) E-mail process (to send an e-mail)

If there is an e-mail address registered in the Booking Request Information DB, register ("Send an e-mail") in the E-mail Management DB.

(4) Output process of output information

Process the output information (described later). For details of output field, see "List of Output Fields".

6. Output Information

| Information Name | Output Conditions | Output Destination |
|---------------------|--|---------------------------|
| Process Result | Nil | Implementer |
| Output | | |
| Reject Notification | Nil | User who did the BRR |
| for Booking Request | | procedure |
| | The booking notification forwarding party is | The booking notification |
| | registered in the Booking Request | forwarding party |
| | Information DB. | registered in the Booking |
| | | Request Information DB |
| Reject Notification | The e-mail address is registered in the | E-mail address registered |
| for Booking Request | Booking Request Information DB. | in the Booking Request |
| (E-mail)*1 | | Information DB |

(*1) The e-mail output should have the contents listed below. See "EDI Specification" for an overview of sending e-mail.

| Item No. | Information Name | Output contents | Output example |
|-------------|---------------------|--|---|
| 1 | Destination | E-mail address registered in the Booking Request Information DB | - |
| 2 | Subject | "Reject Notification for Booking Request " ("+"Booking Application Number (11 digits)"+")" | Reject Notification for Booking Request (10000000101) |
| 3 | Mail Text | Set by the E-Mail Text Information DB. | - |