

2.4 Temporary admission Retrieval

Volume II Figure 2.2.2.5 and Table 2.2.2-5 show the outline of Temporary Admission Retrieval Process. As a result of System Design, the process is designed as below. Volume III Appendix A is referred to understand how to view figures and tables.

- Process Procedure

- 1) Retrieval of Temporary Admission

- i) Input

Read data from the Retrieval Window. Table 2.4-3 shows details of data items on the window.

- ii) Input Check

Check value of inputted data following Table 2.4-4.

- iii) Retrieval for List Retrieval Window

When NPWP is inputted on the Retrieval Window, retrieve data from the database under the inputted condition. Items on the Retrieval Window are to be related each other with “and” excluding blank items. Table names of the database are shown in Table 2.4-4.

- iv) Output of List Retrieval Window

When NPWP is inputted on the Retrieval Window, edit retrieved data and display the List Retrieval Window by descending order of Date of Temporary Admission. Table 2.4-5 shows details of data items on the window.

- v) Retrieval for the Retrieval Result Window

When a Decree No. is inputted on the Retrieval Window, or when one Decree is selected from the List Retrieval Window, retrieve data from the database and code tables. Table names of the database are shown in Table 2.4.6. Table 2.4-1 shows list and location of codes to be used.

Table 2.4-1 List of codes (1/2)

Code	Location of Table	Note
Identity Type Code	Client	Used for NPWP Type
NPWP 10 Digit	Server	Used for NPWP
NPWP 12 Digit	Server	Used for NPWP
Province Code	Client	—
Management in Charge Code	Client	—

Table 2.4-1 List of codes (2/2)

Code	Location of Table	Note
PIB/PIBT Number	Server	Used for Document No.
PEB/PEBT Number	Server	Used for Document No.
Port Code	Client	Used for Port of discharge
Admission Decree Status Code	Client	Used for Decree Status
Admission Decree Code	Client	Used for Decree Type
Admission Decree Issuer	Client	Used for Office Type
Admission Type Code	Client	Used for Temporary Admission Type
Admission Settlement Code	Client	Used for Settlement Status
Document Origin Code	Client	Used for Document Type

iii) Output of Retrieval Result Window

When a Decree No. is inputted on the Retrieval Window, or when one Decree is selected from the List Retrieval Window, edit retrieved data and display the Retrieval Result Window. Table 2.4-6 shows details of data items on the window.

- Window Layout / Report Layout

- Windows

- Retrieval Window Figure 2.4-1
 - List Retrieval Window Figure 2.4-2
 - Retrieval Result Window Figure 2.4-3

- Reports

None.

- Error Procedure

Display an error message following Table 2.4-2.

Table 2.4-2: Error Procedure

Case	Error Contents	Message ID	Note
1)-ii)	An error is detected at Input Check.	E0000001	—
1)-iii), 1)-v)	SQL returned an error code.	E0000002	Fill in the blank part of the message text with the error code.
1)-iii), 1)-v)	The record to be retrieved does not exist.	E0000002	—
1)-v)	The code to be retrieved does not exist in the code table.	E0000008	—

Temporary Admission Retrieval

Retrieval Window

Basic Information

NPWP Type: 12 Digits 10 Digits

NPWP:

Decease Status

Temporary Admission

Decease No:

Retrieve Cancel

Figure 2.4-1: Window Layout for Temporary Admission Retrieval (Retrieval Window)

Temporary Admission Retrieval
 Retrieval Window

Basic Information

NPWP Type: 12 Digits 10 Digits
 NPWP:

Decree Status

Temporary Admission

Decree No:

Figure 2.4-1: Window Layout for Temporary Admission Retrieval (Retrieval Window)

Table 2.4-3: List of Items (Window Name: Temporary Admission Retrieval (Retrieval window))

No.	Item Name	Level			Description	Item in File	Note
		1	2	3			
1	Basic Information <i>Informasi Umum</i>	✓			Grouping title of Basic information. (no repeat)	—	—
2	NPWP Type <i>Tipe NPWP</i>		✓		Type of NPWP. Options: • NPWP 12 digits (default) • NPWP 10 digits (input, mandatory)	idtype_of. BASIC INFORMATION	1 digit, numeric
3	NPWP <i>NPWP</i>		✓		Tax Payer Code Number. (input, mandatory)	basicinfo_of. TEMPORARY ADMISSION	12 char, alpha- numeric
4	Decree Status <i>Status Skep</i>		✓		Status of Decree. Options: • Settled • Not settled (input, mandatory)	STATE OF DECREE. TEMPORARY ADMISSION	1 digit, numeric
6	Temporary Admission <i>Impor Sementara</i>	✓			Grouping title for Temporary Admission of this record. (no repeat)	—	—
6	Decree No <i>No Skep</i>		✓		Number of Temporary Admission Decree. (input, mandatory)	FACILITATION DECREE NUMBER. FACILITATION	30 char, alpha- numeric

Table 2.4-4: Input Check List (Temporary Admission Retrieval (Retrieval Window))

No.	Item Name	Condition (range, format, and so on)	Message ID	Note
1	NPWP	Must have full length according to NPWP type.	E0000015	—
2	NPWP	Must start with "0" when NPWP is 12 digits.	E0000016	—
3	NPWP	Must be numeric.	E0000009	—

Temporary Admission Retrieval

List Retrieval Window

Basic Information

NPWP Type: NPWP
 NPWP: C-100000
 Company Name: [Text Field]
 Street: [Text Field]
 City: [Text Field]
 Province: [Text Field]
 Postal Code: [Text Field]

Phone Number: [Text Field]
 Fax Number: [Text Field]
 Telex Number: [Text Field]
 Management in Charge: [Text Field]

Selected: [Text Field]

Temporary Admission

Decree No.: [Text Field]
 Date: (DD-MM-YY): [Text Field]

Admission Type	Decree Type	Office Type	Application Ref.
[Text Field]	[Text Field]	[Text Field]	[Text Field]
[Text Field]	[Text Field]	[Text Field]	[Text Field]
[Text Field]	[Text Field]	[Text Field]	[Text Field]

Retrieval: [Text Field] Previous Page Next Page

Figure 2.4-2: Window Layout for Temporary Admission Retrieval (List Retrieval Window)

Temporary Admission Retrieval
 List Retrieval Window
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Basic Information

NPWP Type: NPWP: C 12 Digits C 10 Digits Select

Company Name: Street City: Province: Postal Code: Phone Number: Fax Number: Telex Number: Management in Charge:

Temporary Admission

Decree No.	Date (DD-MM-YYYY)	Admission Type	Decree Type	Office Type	Application Ref.
					Select

Retrieve Previous Page Next Page

Figure 2.4-2: Window Layout for Temporary Admission Retrieval (List Retrieval Window)

Table 2.4-5: List of Items (Window Name: Temporary Admission Retrieval (List Retrieval Window)) (1/2)

No.	Item Name	Level			Description	Item in File	Note
		1	2	3			
1	Basic Information <i>Informasi Umum</i>	✓			Grouping title of Basic Information. (no repeat)	—	—
2	NPWP Type <i>Tipe NPWP</i>		✓		Type of NPWP. (output, mandatory)	idtype_of. BASIC INFORMATION	1 digit, numeric
3	NPWP <i>NPWP</i>		✓		Tax Payer Code Number. (output, mandatory)	basicinfo_of. TEMPORARY ADMISSION	12 char, alpha- numeric
4	Company Name <i>Nama Perusahaan</i>		✓		Name of the company submitting application. (output, mandatory)	NAME. BASIC INFORMATION	40 char, alpha- numeric
5	Street <i>Jalan</i>		✓		Street name of the company submitting application. (output, mandatory)	STREET.BASIC INFORMATION	100 char, alpha- numeric
6	City <i>Kota</i>		✓		City name of the company. (output, mandatory)	CITY.BASIC INFORMATION	30 char, alpha- numeric
7	Province <i>Propinsi</i>		✓		Province name of the company. (output, mandatory)	province_of.BASIC INFORMATION	20 char, alpha- numeric
8	Postal Code <i>Kode Pos</i>		✓		Postal Code for the area of the company. (output, optional)	POSTAL CODE. BASIC INFORMATION	5 digits, numeric
9	Phone Number <i>Nomor Telepon</i>		✓		Telephone number of the company. (output, optional)	PHONE NUMBER. BASIC INFORMATION	12 digits, numeric
10	Fax Number <i>Nomor Fax</i>		✓		Fax number of the company. (input, optional)	FAX NUMBER. BASIC INFORMATION	12 digits, numeric
11	Telex Number <i>Nomor Telex</i>		✓		Telex number of the company. (output, optional)	TELEX NUMBER. BASIC INFORMATION	20 digits, numeric

Table 2.4-5: List of Items (Window Name: Temporary Admission Retrieval (List Retrieval Window)) (2/2)

No.	Item Name	Level			Description	Item in File	Note
		1	2	3			
12	Management in Charge <i>Direktorat yang bertanggung jawab</i>		✓		Directorate that is fully responsible for managing registration, update and deletion of file or record. (output, mandatory)	mngmchrg_of.BASIC INFORMATION	30 char, alpha-numeric
13	Temporary Admission <i>Impor Sementara</i>	✓			Grouping title for Temporary Admission of this record. (repeat three times)	—	—
14	Decree No <i>No Skep</i>		✓		Number of Temporary Admission Decree. (input/output, mandatory)	FACILITATION DECREE NUMBER. FACILITATION	30 char, alpha-numeric
15	Date (DD-MM-YYYY) <i>Tanggal Skep (DD-MM-YYYY)</i>		✓		Date given to the Decree when issued. (output, mandatory)	FACILITATION DECREE DATE. FACILITATION	8 digits, date
16	Admission Type <i>Tipe Impor Sementara</i>		✓		Admission type. Options: Relief of Import Duty or Exemption of Import Duty. (output, mandatory)	admttype_of. TEMPORARY ADMISSION	20 char, alpha-numeric
17	Decree Type <i>Tipe Skep</i>		✓		Type of Decree. Options: <ul style="list-style-type: none"> • First Decree • Extension • Relocation • Adjustment • Others (output, mandatory)	decreetype_of. TEMPORARY ADMISSION	20 char, alpha-numeric
18	Office Type <i>Tipe Kantor</i>		✓		Office type. Options: <ul style="list-style-type: none"> • Head Office • Service Office (output, mandatory)	OFFICE TYPE. TEMPORARY ADMISSION	20 char, alpha-numeric
19	Application Ref <i>Referensi Permohonan</i>		✓		Reference letter used for applying Temporary Admission. (output, mandatory)	APPLICATION REF. TEMPORARY ADMISSION	40 char, alpha-numeric

Temporary Admission Retrieval

Retrieval Result Window

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Temporary Admission
 Temporary Admission Type: Relief of Import Duty Exemption of Import Duty Head Office Service Office
 Decree No: _____ Date of Decree: _____
 Application Ref: _____ Company Name: _____
 Reason: _____ Period: _____ month(s)
 Port of Discharge: _____ Decree Type: First
 Previous Decree: _____ Decree Status:

Commodity Description	Related PIB		Settlement PIB/PEB	
	Document No.	PIB No.	Doc/PIB/PEB No.	Date (DD-MM-YYYY)
Commodity Name				

Related Decrees		Company Name
Decree No	Date (DD-MM-YYYY)	Importer

Application Ref: _____
 Date (DD-MM-YYYY): _____
 Importer: _____
 Company Name: _____

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Figure 2.4-3: Window Layout for Temporary Admission Retrieval (Retrieval Result Window) (1/2)

Temporary Admission Retrieval
Retrieval Result Window

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Temporary Admission
 Temporary Admission Type: Relief of Import Duty Exemption of Import Duty Head Office Service Office
 Decree No: _____ Date of Decree: _____
 Application Ref: _____ Company Name: _____
 Reason: _____ Period: _____ month(s)
 Port of Discharge: _____ Decree Type: First
 Previous Decree: _____ Decree Status: Decree Status
 Importer: _____

Commodity Description	Related PIB		Settlement PIB/PEB		
	Remarks	Unit	Value	Unit	Value

Related Decrees

Decree No	Decree Office Type	Decree Status	Temporary Admission Type

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Figure 2.4-3: Window Layout for Temporary Admission Retrieval (Retrieval Result Window) (2/2)

Table 2.4-6: List of Items (Window Name: Temporary Admission Retrieval (Retrieval Result Window)) (1/6)

No.	Item Name	Level			Description	Item in File	Note
		1	2	3			
1	Temporary Admission <i>Impor Sementara</i>	✓			Group title for Temporary Admission. (no repeat)	—	—
2	Temporary Admission Type <i>Jenis Impor Sementara</i>		✓		Admission type. Options: • Relief of Import Duty • Exemption of Import Duty (output, mandatory)	admttype_of. TEMPORARY ADMISSION	1 digit, numeric
3	Decree No <i>No Skep</i>		✓		Number of Temporary Admission Decree. (output, mandatory)	FACILITATION DECREE NUMBER. FACILITATION	30 char, alpha- numeric
4	Application Ref <i>Referensi Permohonan</i>		✓		Reference letter used for applying Temporary Admission. (output, mandatory)	APPLICATION REF. TEMPORARY ADMISSION	40 char, alpha- numeric
5	Reason <i>Alasan</i>		✓		Reason for applying a Temporary Admission. (output, mandatory)	REASON. TEMPORARY ADMISSION	50 char, alpha- numeric
6	Port of Discharge <i>Pelabuhan Bongkar</i>		✓		Port of Discharge. (output, optional)	discport_of. TEMPORARY ADMISSION	40 char, alpha- numeric
7	Previous Decree <i>Skep Sebelumnya</i>		✓		Previous Decree is the field used to link one Decree to the other, it functions as a pointer. (output, optional)	previous_of. TEMPORARY ADMISSION	30 char, alpha- numeric
8	Importer <i>Importir</i>		✓		Person or company responsible over the importation of the goods temporary admitted. (output optional)	IMPORTER. TEMPORARY ADMISSION	40 char, alpha- numeric
9	Office Type <i>Jenis Kantor</i>		✓		Office type is either Head Office or Service Office. (output, mandatory)	OFFICE TYPE. TEMPORARY ADMISSION	14 digits, numeric
10	Date (DD-MM-YYYY) <i>Tanggal Skep (DD-MM-YYYY)</i>		✓		Date given to the Decree when issued. (output, mandatory)	FACILITATION DECRRRE DATE. FACILITATION	8 digits, date

Table 2.4-6: List of Items (Window Name: Temporary Admission Retrieval (Retrieval Result Window)) (2/6)

No.	Item Name	Level			Description	Item in File	Note
		1	2	3			
11	Company Name <i>Nama Perusahaan</i>		✓		Name of the company submitting application. (output, mandatory)	NAME. BASIC INFORMATION	40 char, alpha-numeric
12	Period (Months) <i>Jangka Waktu (Bulan)</i>		✓		Term period given to a Temporary Admission. (output, mandatory)	TEMPORARY ADMISSION PERIOD. TEMPORARY ADMISSION	2 digits, numeric
13	Decree Type <i>Tipe Skep</i>		✓		Type of Decree. Options: • First Decree • Extension • Relocation • Adjustment • Others (output, mandatory)	decreetype_of. TEMPORARY ADMISSION	20 char, alpha-numeric
14	Decree Status <i>Status Skep</i>		✓		Status of Decree. Options: • Settled • Not settled (output, mandatory)	STATE OF DECREE. TEMPORARY ADMISSION	1 digit, numeric
15	Commodity Description <i>Iktisar Komoditas</i>	✓			Group title for commodity Description. (repeat three times)	---	---
16	Commodity Name <i>Nama Komoditas</i>		✓		Name of commodity subject to temporary admission. (output, mandatory)	COMMODITY NAME. TEMPORARY ADMISSION TRANSACTION	60 char, alpha-numeric
17	Document No. <i>No. Dokumen</i>		✓		Document No. is the number corresponding to the type of document used for settlement. (output, optional)	DOCUMENT NUMBER. TEMPORARY ADMISSION TRANSACTION	30 char, alpha-numeric

Table 2.4-6: List of Items (Window Name: Temporary Admission Retrieval (Retrieval Result Window)) (3/6)

No.	Item Name	Level			Description	Item in File	Note
		1	2	3			
18	Document Type <i>Tipe dokumen</i>		✓		Document Type. Options: • PIB • PEB • Other letter of recommendation (output, optional)	tempsetl_of. TEMPORARY ADMISSION TRANSACTION	20 char, alpha- numeric
19	Settlement Type <i>Jenis Penyelesaian</i>		✓		Settlement Type. Options: • Permission to pay • Re-export • Asset requisition • Others (output, optional)	SETTLEMENT TYPE. TEMPORARY ADMISSION TRANSACTION	20 char, alpha- numeric
20	Quantity <i>Jumlah</i>		✓		Amount or quantity of commodity subject to Temporary Admission. (output, mandatory)	QUANTITY. TEMPORARY ADMISSION TRANSACTION	19 digits, numeric
21	Unit of Measurement <i>Satuan Ukuran</i>		✓		Unit of Measurement like meter, ton, gram, piece, container, box, and so on. (output, mandatory)	UNIT OF MEASUREMENT. TEMPORARY ADMISSION TRANSACTION	20 char, alpha- numeric
22	Value (Rp.) <i>Nilai Pabean (Rp.)</i>		✓		Value of goods based on customs valuation. (output, mandatory)	VALUE. TEMPORARY ADMISSION TRANSACTION	19 digits, numeric
23	Settlement Status <i>Status Penyelesaian</i>		✓		Settlement Status shows whether this commodity has been fully settled or not. (output, optional)	SETTLEMENT STATUS. TEMPORARY ADMISSION TRANSACTION	1 digit, numeric
24	Remarks <i>Keterangan</i>		✓		Remarks for Temporary Admission. (output, optional)	REMARKS. TEMPORARY ADMISSION TRANSACTION	50 char, alpha- numeric
25	Related PIB <i>PIB Terkait</i>	✓			Group for PIB related to Temporary Admission Decree (repeat four times)	—	—
26	PIB No. <i>No. PIB</i>		✓		Related PIB No. to Decree No. (output, mandatory)	REGISTRATION NUMBER PIB HEADER	6 digits, numeric

Table 2.4-6: List of Items (Window Name: Temporary Admission Retrieval (Retrieval Result Window)) (4/6)

No.	Item Name	Level			Description	Item in File	Note
		1	2	3			
27	Date (DD-MM-YYYY) <i>Tanggal</i> (DD-MM-YYYY)		✓		Date when PIB is issued. (output, mandatory)	REGISTRATION DATE. PIB HEADER	8 digits, date
28	DJBC Office <i>Kantor DJBC</i>		✓		DJBC Office Name. (output, mandatory)	DJBCOffc_of. PIB HEADER	6 digits, numeric
29	Quantity <i>Jumlah</i>		✓		Quantity of Unit. (output, optional)	QUANTITY OF GOODS. PIB DETAIL	19 digits, numeric
30	Unit Price <i>Harga Satuan</i>		✓		Price of commodities per unit of measurement. (output, optional)	UNIT PRICE. PIB DETAIL	19 digits, numeric
31	Settlement PIB/PEB <i>Penyelesaian</i> <i>PIB/PEB</i>	✓			Group title for settlement PIB/PEB. (repeat four times)	—	—
32	PIB / PEB No. <i>No. PIB /</i> <i>PEB</i>		✓		Related PIB/PEB No. to Decree No. (output, mandatory)	<ul style="list-style-type: none"> • REGISTRATION NUMBER.PIB HEADER • REGISTRATION NO.PEB HEADER 	6 digits, numeric
33	PIB/PEB Date <i>Tanggal</i> <i>PIB/PEB</i>		✓		Date when the related PIB/PEB is issued. (output, mandatory)	<ul style="list-style-type: none"> • REGISTRATION DATE.PIB HEADER • REGISTRATION DATE.PEB HEADER 	8 digits, date
34	DJBC Office <i>Kantor DJBC</i>		✓		DJBC Office Name. (output, mandatoy)	<ul style="list-style-type: none"> • DJBCOffc_of. PIB HEADER • DJBCOffc_of. PEB HEADER 	6 digits, numeric
35	Quantity <i>Jumlah</i>		✓		Quantity of Unit. (output, optional)	<ul style="list-style-type: none"> • QUANTITY OF GOODS.PIB DETAIL • NUMBER OF GOODS(IN UNIT).PEB DETAIL 	19 digits, numeric

Table 2.4-6: List of Items (Window Name: Temporary Admission Retrieval (Retrieval Result Window)) (5/6)

No.	Item Name	Level			Description	Item in File	Note
		1	2	3			
36	Unit Price <i>Harga Satuan</i>		✓		Price of commodities per unit of measurement. (output, optional)	<ul style="list-style-type: none"> UNIT PRICE. PIB DETAIL STANDARD PRICE(IN USD). PEB DETAIL 	19 digits, numeric
37	Related Decree <i>Skep Terkait</i>	✓			Group title for Related Decree. (repeat four times)	—	—
38	Decree No <i>No Skep</i>		✓		Number of Temporary Admission Decree. (output, mandatory)	FACILITATION DECREE NUMBER. FACILITATION	30 char, alpha- numeric
39	Date (DD-MM-YYYY) <i>Tanggal Skep (DD-MM-YYYY)</i>		✓		Date given to the Decree when issued. (output, mandatory)	FACILITATION DECRR DATE. FACILITATION	8 digits, date
40	Application Ref <i>Referensi Permohonan</i>		✓		Reference letter used for applying Temporary Admission. (output, mandatory)	APPLICATION REF. TEMPORARY ADMISSION	40 char, alpha- numeric
41	Importer <i>Importir</i>		✓		Person or company responsible over the importation of the goods temporary admitted. (output, optional)	IMPORTER. TEMPORARY ADMISSION	40 char, alpha- numeric
42	Company Name <i>Nama Perusahaan</i>		✓		Name of the company submitting application. (output, mandatory)	NAME. BASIC INFORMATION	40 char, alpha- numeric
43	Period (Months) <i>Jangka Waktu (Bulan)</i>		✓		Term period given to a Temporary Admission. (output, mandatory)	TEMPORARY ADMISSION PERIOD. TEMPORARY ADMISSION	2 digits, numeric
44	Port of Discharge <i>Pelabuhan Bongkar</i>		✓		Port of Discharge. (output, optional)	discport of. TEMPORARY ADMISSION	40 char, alpha- numeric

Table 2.4-6: List of Items (Window Name: Temporary Admission Retrieval (Retrieval Result Window)) (6/6)

No.	Item Name	Level			Description	Item in File	Note
		1	2	3			
45	Reason <i>Alasan</i>		✓		Reason for applying a Temporary Admission. (output, mandatory)	REASON. TEMPORARY ADMISSION	50 char, alpha- numeric
46	Decree Type <i>Tipe Skep</i>		✓		Type of Decree. Options: <ul style="list-style-type: none"> • First Decree • Extension • Relocation • Adjustment • Others (output, mandatory)	decreetype_of. TEMPORARY ADMISSION	20 char, alpha- numeric
47	Temporary Admission Type <i>Tipe Impor Sementara</i>		✓		Admission type is either Relief of Import duty or Exemption of Import duty. (output, mandatory)	admttype_of. TEMPORARY ADMISSION	20 char, alpha- numeric
48	Office Type <i>Tipe Kantor</i>		✓		Office type. Options: <ul style="list-style-type: none"> • Head Office • Service Office (output, mandatory)	OFFICE TYPE. TEMPORARY ADMISSION	20 char, alpha- numeric
49	Decree Status <i>Status Skep</i>		✓		Status of Decree. Options: <ul style="list-style-type: none"> • Settled • Not settled (output, mandatory)	STATE OF DECREE. TEMPORARY ADMISSION	1 digit, numeric
50	Previous Decree <i>Skep Sebelumnya</i>		✓		Previous decree is the field used to link one decree to the other, it functions as a pointer. (output, optional)	previous_of. TEMPORARY ADMISSION	30 char, alpha- numeric



CHAPTER 3 Customs Facilitation Job Group

3.1 Bonded Storage Registration

Volume II Figure 2.3.2-2 and Table 2.3.2-2 show the outline of Bonded Storage Registration Process. As a result of System Design, the process is designed as below. Volume III Appendix A is referred to understand how to view figures and tables.

- Process Procedure

- 1) Retrieval of Basic Information

- i) Input

Read input data from the Retrieval Window. Table 3.1-3 shows details of data items on the window.

- ii) Input Check

Check value of inputted data by following Table 3.1-4.

- iii) Retrieval

Send retrieval requests to the database to make sure that the NPWP number exists or Decree Number not registered yet. Retrieve data from database and code tables. Table names of the database are shown in Table 3.1-3. Table 3.1-1 shows list and location of code to be used.

Table 3.1-1: List of codes

Code	Location of Table	Note
Identity Type Code	Client	Used for NPWP Type
NPWP 12 Digit	Server	—
NPWP 10 Digit	Server	—
Management in Charge Code	Client	—
Bonded Storage Type Code	Client	Used for Bonded Type
Duty Free Shop type Code	Client	Used for Type of DFS
Province Code	Client	—

- iv) Output

If decree type is PKB, PGB, PKB also PDKB or PGB also PPGB, display the Basic Information and other information in the Registration Window 1. Table 3.1-5 shows all details of item on the Registration Window 1.

If decree type is PDKB or PPGB, display Bonded Storage in the Registration Window 4.

If decree type is Duty Free Shop, display the Basic Information and other information in Registration Window 5.

2) Registration

i) Input

Read inputted data as follows:

When inputted NPWP does not exist on basic information table, display blank Basic Information item and do 3).

For Registration PKB or PGB decree, PKB also PDKB or PGB also PPGB decree do 4).

For registration PDKB or PPGB decree do 5).

For registration Duty Free Shop decree do 6).

ii) Input Check

Check if all mandatory items are inputted.

iii) Confirmation

Display a response-requiring message (Message ID: R0000001).

iv) Registration

Edit and register inputted data into the database.

v) Output

Display a normal message if succeeded (Message ID: N0000002). Display an error message if did not succeeded (see Table 3.1-2).

3) Registration of Basic Information

i) Input

Read data from Registration Window 2.

Table 3.1-6 shows details of data items on the Registration Window 2.

ii) Input Check

Check if all mandatory items are inputted. Then check value of inputted data by following Table 3.1-7.

iii) Code Retrieval

Retrieve data from tables by using the inputted codes. Edit and display the retrieved data into data fields corresponding to its code on the window. Table 3.1-1 shows list and location of codes to be used.

iv) Output

Return to Registration Window 1 with displaying corresponding items in the window.

4) Registration of Bonded Storage Operator

Display blank Bonded Storage Operator.

i) Input

Read inputted data from the Registration Window 3.

Table 3.1-8 shows details of data items on the Registration Window 3.

ii) Input Check

Check if all mandatory items are inputted. Then check value of inputted data following Table 3.1-9.

iii) Code Retrieval

Retrieve data from tables by using the inputted codes. Edit and display the retrieved data into data fields corresponding to its code on the window. Table 3.1-1 shows list and location of codes to be used.

iv) Output

Return to the Registration Window 1 with displaying corresponding items in the window.

5) Registration of PDKB or PPGB Decree

Display blank PDKB or PPGB.

i) Input

Read inputted data from the Registration Window 4.

Table 3.1-10 shows details of data items on the Registration Window 4.

ii) Input Check

Check if all mandatory items are inputted. Then check value of inputted data following Table 3.1-11.

iii) Code Retrieval

Retrieve data from tables by using the inputted codes. Edit and display the retrieved data into data fields corresponding to its code on the window. Table 3.1-1 shows list and location of codes to be used.

iv) Output

Return to the Registration Window 1.

6) Registration of Duty Free Shop

Table 3.1-12 shows details of data items on the Registration Window 5.

i) Decree of Duty Free Shop

Display blank Duty Free Shop.

a) Input

Read inputted data from the Registration Window 6.

Table 3.1-13 shows details of data items on the Registration Window 6.

b) Input Check

Check if all mandatory items are inputted. Then check value of inputted data following Table 3.1-14.

- c) Output
 - Return to Registration Window 5 with displaying corresponding items in the window.
- ii) Location of Duty Free Shop
 - Display blank Location of Duty Free Shop. By clicking Add button, display Registration Window 7.
 - a) Input
 - Read inputted data from the Registration Window 7.
 - Table 3.1-15 shows details of data items on the Registration Window 7.
 - b) Input Check
 - Check if all mandatory items are inputted.
 - c) Code Retrieval
 - Retrieve data from tables by using the inputted codes. Edit and display the retrieved data into data fields corresponding to its code on the window. Table 3.1-1 shows list and location of codes to be used.
 - d) Output
 - Return to the Registration Window 5 with displaying corresponding items in the window.
- Window Layout / Report Layout
 - Windows
 - Retrieval Window Figure 3.1-1
 - Registration Window 1 Figure 3.1-2
 - Registration Window 2 Figure 3.1-3
 - Registration Window 3 Figure 3.1-4
 - Registration Window 4 Figure 4.1-5
 - Registration Window 5 Figure 3.1-6
 - Registration Window 6 Figure 3.1-7
 - Registration Window 7 Figure 3.1-8
 - Reports
 - None.

- Error Procedure

Display an error message following Table 3.1-2.

Table 3.1-2: Error Procedure

Case	Error Contents	Message ID	Note
1)-ii), 2)-ii), 2)-v), 3)-iii), 4)-iii), 5)-iii), 6)-a)-ii), and 6)-b)-ii)	An error is detected at Input Check.	See Table 3.1-7 and 3.1-11	—
1)-iii), 2)-ii), 2)-v), 3)-ii), 4)-ii), 5)-ii), 6)-a)- iii), and 6)-b)-iv)	SQL returned an error code.	E0000001	Fill in the blank part of the message text with the error code.
2)-v)	The record to be registered already exists.	E0000003	—
2)-ii), 2)-v), 3)-ii), 4)-ii), 5)-ii), 6)-a)-ii), and 6)-b)-ii)	There are one or more mandatory items which have not been inputted.	E0000007	—
3)-iii), 4)-iii), 5)-iii), and 6)-b)-iii)	The code to be retrieved at Code Retrieval does not exist in the code table.	E0000008	—

- Restriction

None.

- Note

- If Basic Information not registered yet, it should register first before Bonded Storage Operator or Duty Free Shop is registered.
- For registration PDKB or PPGB into Bonded Storage, Bonded Storage Operator should be exist in table before registered.
- Only new record can be register.

Bonded Storage Registration

Retrieval Window

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NPWP Type: 12 Digs 10 Digs

NPWP:

Number of Decree:

Decree Type: PKB or PGB PKB also PGB or PGB also PGB PKB or PGB Duty Free Stod

Retrieve Cancel

Figure 3.1-1: Window Layout for Bonded Storage Registration (Retrieval Window)

Table 3.1-3: List of Items (Window Name: Bonded Storage Registration (Retrieval Window))

No.	Item Name	Level			Description	Item in File	Note
		1	2	3			
1	NPWP Type <i>Tipe NPWP</i>	✓			Type of NPWP 12 digits or 10 digits. (input,mandatory)	idtype_of. BASIC INFORMATION	1 digit, numeric
2	NPWP <i>NPWP</i>	✓			Tax Payer Code Number. (input,mandatory)	ID NUMBER. BASIC INFORMATION	12 char, alpha-numeric
3	Number of Decree <i>No.Skep</i>	✓			Decree number from Minister of Finance. Item in file is recording to 4 Decree Type. (input,mandatory)	<ul style="list-style-type: none"> • NUMBER OF DECREE LETTER. OPERATOR • NUMBER OF DECREE. BONDED STORAGE 	50 char, alpha-numeric
4	Decree Type <i>Tipe Skep</i>	✓			Decree Type are: <ul style="list-style-type: none"> • PKB or PGB • PKB also PDKB or PGB also PPGB • PDKB or PPGB • Duty Free Shop Only for choosing window and process. (input,mandatory)	—	1 digit, numeric

Table 3.1-4: Input Check List (Bonded Storage Registration (Retrieval Window))

No.	Item Name	Condition (range, format, and so on)	Message ID	Note
1	NPWP	Must have full length according to NPWP Type.	E0000015	—
2	NPWP	Must start with "0" when NPWP Type is 12 digits.	E0000016	—
3	NPWP	Must be numeric.	E0000009	—

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Registration Window

Basic Information on Bonded Storage

NPWP Type: C 12 Digits C 10 Digits Add

NPWP: City: Province: Phone Number:

Company Name: Street:

Bonded Storage Information

Owner Name: City: Province: Phone Number:

Street:

Number of Decree: Postal Code:

Date of Decree: (DDMMYY) Phone Number:

Street: Fax Number:

City: Telex Number:

Province: E-Mail:

Register Cancel

Figure 3.1-2: Window Layout for Bonded Storage Registration (Registration Window 1)

Table 3.1-5: List of Items (Window Name: Bonded Storage Registration (Registration Window 1)) (1/2)

No.	Item Name	Level			Description	Item in File	Note
		1	2	3			
1	Basic Information on Bonded Storage <i>Informasi Dasar pada TPB</i>	✓			Grouping title of basic information. (no repeat)	—	—
2	NPWP Type <i>Type NPWP</i>	✓			Type of NPWP 12 digits or 10 digits. (output,mandatory)	idtype_of.BASIC INFORMATION	1 digit, numeric
3	NPWP <i>NPWP</i>		✓		Tax Payer Code Number. (output,mandatory)	ID NUMBER.BASIC INFORMATION	12 char, alpha-numeric
4	Company Name <i>Nama Perusahaan</i>		✓		Name of the company. (output,mandatory)	NAME.BASIC INFORMATION	40 char, alpha-numeric
5	Street <i>Alamat</i>		✓		Name of street of the company. (output,mandatory)	STREET.BASIC INFORMATION	100 char, alpha-numeric
6	City <i>Kota</i>		✓		Name of city of the company. (output,mandatory)	CITY.BASIC INFORMATION	30 char, alpha-numeric
7	Province <i>Propinsi</i>		✓		Name of Province of the company. (output,mandatory)	province_of.BASIC INFORMATION	20 char, alpha-numeric
8	Phone Number <i>Nomor Telepon</i>		✓		Telephone number of the company. (output,mandatory)	PHONE NUMBER.BASIC INFORMATION	12 digits, numeric
9	Bonded Storage Information <i>Informasi TPB</i>	✓			Grouping title for Bonded Storage information. (no repeat)	—	—
10	Owner <i>Pemilik</i>		✓		Grouping title for Owner Information. (no repeat)	—	—
11	Name <i>Nama</i>			✓	Name of the owner (output,mandatory)	OWNER-NAME.OPERATOR	40 char, alpha-numeric
12	Street <i>Alamat</i>			✓	Name of street of the owner. (output,mandatory)	OWNER-STREET.OPERATOR	100 char, alpha-numeric

Table 3.1-5: List of Items (Window Name: Bonded Storage Registration (Registration Window 1)) (2/2)

No.	Item Name	Level			Description	Item in File	Note
		1	2	3			
13	City <i>Kota</i>			✓	City of the owner. (output,mandatory)	OWNER-CITY. OPERATOR	30 char, alpha- numeric
14	Province <i>Propinsi</i>			✓	Name of province the owner. (output,mandatory)	ownprov_of.OPE RATOR	20 char, alpha- numeric
15	Phone Number <i>Nomor Telepon</i>			✓	Phone number of the owner. (output,mandatory)	OWNER-PHONE NUMBER. OPERATOR	12 digits, numeric
16	Number of Decree <i>Nomor Skep</i>		✓		Number of Decree of Bonded Storage. (output,mandatory)	NUMBER OF DECREE LETER.OPERA TOR	50 char, alpha- numeric
17	Date of Decree (DD MMYYYY) <i>Tanggal Skep (DDM MYYYY)</i>		✓		Date of Decree of Bonded Storage. (output,mandatory)	DATE OF DECREE LETER. OPERATOR	8 digits, date
18	Street <i>Jalan</i>		✓		Name of street or location. (output,mandatory)	TBB- STREET.OPERA TOR	100 char, alpha- numeric
19	City <i>Kota</i>		✓		Name of city of Bonded Storage. (output,mandatory)	TBB- CITY.OPERATOR	30 char, alpha- numeric
20	Province <i>Propinsi</i>		✓		Name of province. (output,mandatory)	tbbprov_of.OPERA TOR	20 char, alpha- numeric
21	Postal Code <i>Kode Pos</i>		✓		Postal Code of Bonded Storage. (output,mandatory)	TBB-POSTAL CODE.OPERATOR	5 digits, numeric
22	Phone Number <i>Nomor Telepon</i>		✓		Phone number of Bonded Storage. (output,mandatory)	TBB-PHONE NUMBER.OPERA TOR	12 digits, numeric
23	Fax Number <i>Nomor Fax</i>		✓		Fax number of Bonded Storage. (output,mandatory)	TBB-FAX NUMBER.OPERA TOR	12 digits, numeric
24	Telex Number <i>Nomor Telex</i>		✓		Telex number of Bonded Storage. (output,mandatory)	TBB-TELEX NUMBER.OPERA TOR	20 char, alpha- numeric
25	E-Mail <i>E-Mail</i>		✓		E-mail address of Bonded Storage. (output,mandatory)	TBB-EMAIL ADDRESS.OPERA TOR	50 char, alpha- numeric

Bonded Storage Registration

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REGISTRATION WINDOW

NPWP Type: C: 12 Digs

NPWP: C: 10 Digs

Company Name:

Street:

City:

Province:

Postal Code:

Phone Number:

Fax Number:

Telex Number:

E-Mail:

Management in Charge:

Ok Cancel

Figure 3.1-3: Window Layout for Bonded Storage Registration (Registration Window 2)

Table 3.1-6: List of Items (Window Name: Bonded Storage Registration (Registration Window 2))

No.	Item Name	Level			Description	Item in File	Note
		1	2	3			
1	NPWP Type <i>Tipe NPWP</i>	✓			Type of NPWP 12 digits or 10 digits. (output,mandatory)	idtype_of.BASIC INFORMATION	1 digit, numeric
2	NPWP <i>NPWP</i>	✓			Tax Payer Code Number. (output,mandatory)	ID NUMBER.BASIC INFORMATION	12 char, alpha-numeric
3	Company Name <i>Nama Perusahaan</i>	✓			Name of the company. (input/output,mandatory)	NAME.BASIC INFORMATION	40 char, alpha-numeric
4	Street <i>Alamat</i>	✓			Name of street of the company. (input/output,mandatory)	STREET.BASIC INFORMATION	100 char, alpha-numeric
5	City <i>Kota</i>	✓			Name of city of the company. (input/output,mandatory)	CITY.BASIC INFORMATION	30 char, alpha-numeric
6	Province <i>Propinsi</i>	✓			Name of province of the company. (input/output,mandatory)	province_of.BASIC INFORMATION	20 char, alpha-numeric
7	Postal Code <i>Kode Pos</i>	✓			Post code of the company. (input/output,mandatory)	POSTAL CODE.BASIC INFORMATION	5 digits, numeric
8	Phone Number <i>Nomor Tel.</i>	✓			Telephone number of the company. (input/output,mandatory)	PHONE NUMBER.BASIC INFORMATION	12 digits, numeric
9	Fax number <i>Nomor Fax</i>	✓			Fax number of the company. (input/output,mandatory)	FAX NUMBER.BASIC INFORMATION	12 digits, numeric
10	Telex Number <i>Nomor Telex</i>	✓			Telex of the company. (input/output,mandatory)	TELEX NUMBER.BASIC INFORMATION	20 char alpha-numeric
11	E-Mail <i>E-Mail</i>	✓			E-mail Address of company. (input/output,mandatory)	EMAIL ADDRESS.COM PANY COMMON INFORMATION	50 char alpha-numeric
12	Management In Charge <i>Direktorat Yang Bertanggung Jawab</i>		✓		Name of directorate in charge. (input/output,mandatory)	mngmchrg_of.BASIC INFORMATION	30 char, alpha-numeric

Table 3.1-7: Input Check List (Bonded Storage Registration (Registration Window 2))

No.	Item Name	Condition (range, format, and so on)	Message ID	Note
1	NPWP	Must have full length according to NPWP Type.	E0000015	—
2	NPWP	Must start with "0" when NPWP Type is 12 digits.	E0000016	—
3	NPWP	Must be numeric.	E0000009	—
4	Postal Code	Must have full length.	E0000015	—

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Owner Information

Name: _____
 Street: _____
 City: _____
 Province: _____

Postal Code: _____
 Phone Number: _____
 Fax Number: _____
 Telex Number: _____
 E-Mail: _____

Number of Decree: _____
 Date of Decree: (DDMMYYYY) _____
 NPWP of Location: _____
 Location Street: _____
 Location City: _____
 Province: _____
 Postal Code: _____
 Phone Number: _____

Fax Number: _____
 Telex Number: _____
 E-Mail: _____
 Dimension: _____ (sqm)
 Bonded Zone: Bonded Warehouse
 Product Type: _____
 NPPBKC: _____
 Authorizing Customs Service: _____

Ok Cancel

Figure 3.1-4: Window Layout for Bonded Storage Registration (Registration Window 3)

**Table 3.1-8: List of Items (Window Name: Bonded Storage Registration
(Registration Window 3)) (1/4)**

No.	Item Name	Level			Description	Item in File	Note
		1	2	3			
1	Owner Information <i>Informasi Pemilik</i>	✓			Grouping title for owner information. (no repeat)	—	—
2	Name <i>Nama</i>		✓		Name of the owner. (input/output,mandatory)	<ul style="list-style-type: none"> • OWNER-NAME. OPERATOR • OWNER-NAME. BONDED STORAGE 	40 char, alpha-numeric
3	Street <i>Alamat</i>		✓		Name of street of the owner. (input/output,mandatory)	<ul style="list-style-type: none"> • OWNER-STREET. OPERATOR • OWNER-STREET. BONDED STORAGE 	100 char, alpha-numeric
4	City <i>Kota</i>		✓		City of the owner. (input/output,mandatory)	<ul style="list-style-type: none"> • OWNER-CITY. OPERATOR • OWNER-CITY. BONDED STORAGE 	30 char, alpha-numeric
5	Province <i>Propinsi</i>		✓		Name of province of the owner. (input/output,mandatory)	<ul style="list-style-type: none"> • ownprov_of. OPERATOR • owprov_of. BONDED STORAGE 	20 char, alpha-numeric
6	Postal Code <i>Kode Pos</i>		✓		Postal code of the owner. (input/output,mandatory)	<ul style="list-style-type: none"> • OWNER-POSTAL CODE. OPERATOR • OWNER-POSTAL CODE. BONDED STORAGE 	5 digits, numeric
7	Phone Number <i>Nomor Telepon</i>		✓		Phone number of the owner. (input/output,optional)	<ul style="list-style-type: none"> • OWNER-PHONE NUMBER. OPERATOR • OWNER-PHONE NUMBER. BONDED STORAGE 	12 digits, numeric

**Table 3.1-8: List of Items (Window Name: Bonded Storage Registration
(Registration Window 3)) (2/4)**

No.	Item Name	Level			Description	Item in File	Note
		1	2	3			
8	Fax Number <i>Nomor Fax</i>		✓		Fax number of the owner. (input/output,optional)	<ul style="list-style-type: none"> • OWNER-FAX NUMBER. OPERATOR • OWNER-FAXNUMBER. BONDED STORAGE 	12 digits, numeric
9	Telex Number <i>Nomor Telex</i>		✓		Telex number of the owner. (input/output,optional)	<ul style="list-style-type: none"> • OWNER TELEX NUMBER. OPERATOR • OWNER TELEX NUMBER. BONDED STORAGE 	20 char, alpha-numeric
10	E-Mail <i>E-Mail</i>		✓		E-mail address of the owner. (input/output,optional)	<ul style="list-style-type: none"> • OWNER EMAIL ADDRESS. OPERATOR • OWNER EMAIL. BONDED STORAGE 	50 char, alpha-numeric
11	Number of Decree <i>Nomor Skep</i>	✓			Number of Decree of Bonded Storage. (input/output,mandatory)	<ul style="list-style-type: none"> • NUMBER OF DECREE LETER. OPERATOR • NUMBER OF DECREE. BONDED STORAGE • managed_by. OPERATOR 	50 char, alpha-numeric
12	Date of Decree (DD MMYYYY) <i>Tanggal Skep (DDM MYYYY)</i>	✓			Date of Decree of Bonded Storage. (input/output,mandatory)	<ul style="list-style-type: none"> • DATE OF DECREE LETER. OPERATOR • DATE OF DECREE. BONDED STORAGE 	8 digits, date

**Table 3.1-8: List of Items (Window Name: Bonded Storage Registration
(Registration Window 3)) (3/4)**

No.	Item Name	Level			Description	Item in File	Note
		1	2	3			
13	NPWP of Location <i>NPWP Lokasi</i>	✓			NPWP of location or Bonded Storage. (input/output,mandatory)	<ul style="list-style-type: none"> • NPWP BONDED. OPERATOR • NPWP. BONDED STORAGE 	12 char, alpha-numeric
14	Location Street <i>Alamat Lokasi</i>	✓			Name of street of location. (input/output,mandatory)	<ul style="list-style-type: none"> • TBB-STREET. OPERATOR • LOCATION-STREET. BONDED STORAGE 	100 char, alpha-numeric
15	Location City <i>Kota Lokasi</i>	✓			Name of city of location. (input/output,mandatory)	<ul style="list-style-type: none"> • TBB-CITY. OPERATOR • LOCATION-CITY. BONDED STORAGE 	30 char, alpha-numeric
16	Province <i>Propinsi</i>	✓			Name of province of location. (input/output,mandatory)	<ul style="list-style-type: none"> • tbbprov_of. OPERATOR • locprov_of. BONDED STORAGE 	20 char, alpha-numeric
17	Postal Code <i>Kode Pos</i>	✓			Postal Code of Bonded Storage. (input/output,mandatory)	<ul style="list-style-type: none"> • TBB-POSTAL CODE. OPERATOR • LOCATION-POSTAL CODE. BONDED STORAGE 	5 digits, numeric
18	Phone Number <i>Nomor Telepon</i>	✓			Phone number of Bonded Storage. (input/output,optional)	<ul style="list-style-type: none"> • TBB-PHONE NUMBER. OPERATOR • LOCATION-PHONE NUMBER. BONDED STORAGE 	12 digits, numeric

**Table 3.1-8: List of Items (Window Name: Bonded Storage Registration
(Registration Window 3)) (4/4)**

No.	Item Name	Level			Description	Item in File	Note
		1	2	3			
19	Fax Number <i>Nomor Fax</i>	✓			Fax number of Bonded Storage. (input/output,optional)	<ul style="list-style-type: none"> • TBB-FAX NUMBER. OPERATOR • LOCATION-FAX NUMBER. BONDED STORAGE 	12 digits, numeric
20	Telex Number <i>Nomor Telex</i>	✓			Telex number of Bonded Storage. (input/output,optional)	<ul style="list-style-type: none"> • TBB-TELEX NUMBER. OPERATOR • LOCATION-TELEX NUMBER. BONDED STORAGE 	20 char, alpha-numeric
21	E-Mail <i>E-Mail</i>	✓			E-mail address of Bonded Storage. (input/output,optional)	<ul style="list-style-type: none"> • TBB-EMAIL ADDRESS. OPERATOR • LOCATION-EMAIL ADDRESS. BONDED STORAGE 	50 char, alpha-numeric
22	Dimension <i>Luas</i>	✓			Dimension or size of Bonded Storage in square meters. (input/output,mandatory)	DIMENSION. BONDED STORAGE	20 digits (16.4), decimal
23	Bonded Type <i>Tipe Berikat</i>	✓			The type of Bonded Storage such as: <ul style="list-style-type: none"> • Bonded Zone • Bonded Warehouse (input/output,mandatory).	WAREHOUSE TYPE. BONDED STORAGE	1 char, alpha-numeric
24	Product Type <i>Jenis Hasil Produksi</i>	✓			Product result from Bonded Zone. (input/output,mandatory)	PRODUCT TYPE. BONDED STORAGE	50 char, alpha-numeric
25	NPPBKC <i>NPPBKC</i>	✓			NPPBKC. (input/output,optional)	NPPBKC. BONDED STORAGE	10 char, alpha-numeric
26	Authorizing Customs Service <i>Kantor Pelayanan Bea Cukai yang Mengawasi</i>	✓			DJBC office. (input/output,mandatory)	DJBCoffe_of. BON ED STORAGE	40 char, alpha-numeric

Table 3.1-9: Input Check List (Bonded Storage Registration (Registration Window 3))

No.	Item Name	Condition (range, format, and so on)	Message ID	Note
1	Date of Decree	Must be past date including today.	E0000010	---
2	NPWP of Location	Must have full length according to NPWP Type.	E0000015	---
3	NPWP of Location	Must start with "0" when NPWP Type is 12 digits.	E0000016	---
4	NPWP of Location	Must be numeric.	E0000009	---

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Number of PKB or PGB Decree: []

Owner Information

Name: []
 Street: []
 City: []
 Province: []

Postal Code: []
 Phone Number: []
 Fax Number: []
 Telex Number: []
 E-Mail: []

Number of Decree: []
 Date of Decree: [(DDMMYY)]
 NIPWP of Location: []
 Location Street: []
 Location City: []
 Province: []
 Postal Code: []
 Phone Number: []

Fax Number: []
 Telex Number: []
 E-Mail: []
 Dimension: [(sqm)]
 Bonded Type: Bonded Zone Bonded Warehouse
 Product Type: []
 NPPBKC: []
 Authorizing Customs Service: []

[Register] [Cancel]

Figure 3.1-5: Window Layout for Bonded Storage Registration (Registration Window 4)

Table 3.1-10: List of Items (Window Name: Bonded Storage Registration (Registration Window 4)) (1/3)

No.	Item Name	Level			Description	Item in File	Note
		1	2	3			
1	Number of PKB or PGB Decree <i>Nomor Skep PKB atau PGB</i>	✓			Decree number of PKB or PGB. (input/output,mandatory)	managed_by.BONDED STORAGE	50 char, alpha-numeric
2	Owner Information <i>Informasi Pemilik</i>	✓			Grouping title for owner information. (no repeat)	---	---
3	Name <i>Nama</i>		✓		Name of the owner. (input/output,mandatory)	OWNER-NAME.BONDED STORAGE	40 char, alpha-numeric
4	Street <i>Alamat</i>		✓		Name of street of the owner. (input/output,mandatory)	OWNER-STREET.BONDED STORAGE	100 char, alpha-numeric
5	City <i>Kota</i>		✓		City of the owner. (input/output,mandatory)	OWNER-CITY.BONDED STORAGE	30 char, alpha-numeric
6	Province <i>Propinsi</i>		✓		Name of province of the owner. (input/output,mandatory)	ownprov_of.BONDED STORAGE	20 char, alpha-numeric
7	Postal Code <i>Kode Pos</i>		✓		Postal code of the owner. (input/output,mandatory)	OWNER-POSTAL CODE.BONDED STORAGE	5 digits, numeric
8	Phone Number <i>Nomor Telepon</i>		✓		Phone number of the owner. (input/output,optional)	OWNER-PHONE NUMBER.BONDED STORAGE	12 digits, numeric
9	Fax Number <i>Nomor Fax</i>		✓		Fax number of the owner. (input/output,optional)	OWNER-FAX NUMBER.BONDED STORAGE	12 digits, numeric
10	Telex Number <i>Nomor Telex</i>		✓		Telex number of the owner. (input/output,optional)	OWNER TELEX NUMBER.BONDED STORAGE	20 char, alpha-numeric
11	E-Mail <i>E-Mail</i>		✓		E-mail address of the owner. (input/output,optional)	OWNER EMAIL.BONDED STORAGE	50 char, alpha-numeric
12	Number of Decree <i>Nomor Skep</i>	✓			Number of Decree of Bonded Storage. (input/output,mandatory)	NUMBER OF DECREE.BONDED STORAGE	50 char, alpha-numeric
13	Date of Decree (DD MMYYYY) <i>Tanggal Skep (DDM MYYYY)</i>	✓			Date of Decree of Bonded Storage. (input/output,mandatory)	DATE OF DECREE.BONDED STORAGE	8 digits, date

Table 3.1-10: List of Items (Window Name: Bonded Storage Registration (Registration Window 4)) (2/3)

No.	Item Name	Level			Description	Item in File	Note
		1	2	3			
14	NPWP of Location <i>NPWP Lokasi</i>	✓			Tax Payer Code Number of location of Bonded Storage. (input/output,mandatory)	NPWP.BONDED STORAGE	12 char, alpha-numeric
15	Location Street <i>Alamat Lokasi</i>	✓			Name of street of location. (input/output,mandatory)	LOCATION-STREET.BONDED STORAGE	100 char, alpha-numeric
16	Location City <i>Kota Lokasi</i>	✓			Name of city of location. (input/output,mandatory)	LOCATION-CITY.BONDED STORAGE	30 char, alpha-numeric
17	Province <i>Propinsi</i>	✓			Name of province of location. (input/output,mandatory)	locprov_of.BONDED STORAGE	10 char, alpha-numeric
18	Postal Code <i>Kode Pos</i>	✓			Postal Code of Bonded Storage. (input/output,mandatory)	LOCATION-POSTAL CODE.BONDED STORAGE	5 digits, numeric
19	Phone Number <i>Nomor Telepon</i>	✓			Phone number of Bonded Storage. (input/output,optional)	LOCATION-PHONE NUMBER.BONDED STORAGE	12 digits, numeric
20	Fax Number <i>Nomor Fax</i>	✓			Fax number of Bonded Storage. (input/output,optional)	LOCATION-FAX NUMBER.BONDED STORAGE	12 digits, numeric
21	Telex Number <i>Nomor Telex</i>	✓			Telex number of Bonded Storage. (input/output,optional)	LOCATION-TELEX NUMBER.BONDED STORAGE	20 char, alpha-numeric
22	E-Mail <i>E-Mail</i>	✓			E-mail address of Bonded Storage. (input/output,optional)	LOCATION-EMAIL ADDRESS.BONDED STORAGE	50 char, alpha-numeric
23	Dimension <i>Luas</i>	✓			Dimension or size of Bonded Storage in square meters. (input/output,mandatory)	DIMENSION.BONDED STORAGE	20 digits (16.4), decimal
24	Bonded Type <i>Tipe Berikat</i>	✓			The type of Bonded Storage such as: <ul style="list-style-type: none"> • Bonded Zone • Bonded Warehouse <input type="checkbox"/> (input/output,mandatory)	WAREHOUSE TYPE.BONDED STORAGE	1 char, alpha-numeric
25	Product Type <i>Jenis Hasil Produksi</i>	✓			Product result from Bonded Zone. (input/output,mandatory)	PRODUCT TYPE.BONDED STORAGE	50 char, alpha-numeric

Table 3.1-10: List of Items (Window Name: Bonded Storage Registration (Registration Window 4)) (3/3)

No.	Item Name	Level			Description	Item in File	Note
		1	2	3			
26	NPPBKC NPPBKC	✓			NPPBKC. (input/output,optional)	NPPBKC.BONDED STORAGE	10 char, alpha- numeric
27	Authorizing Customs Service Kantor Pelayanan Bea Cukai yang Mengawasi	✓			DJBC office. (input/output,mandatory)	DJBCoffc_of.BON DED STORAGE	40 char, alpha- numeric

Table 3.1-11: Input Check List (Bonded Storage Registration (Registration Window 4))

No.	Item Name	Condition (range, format, and so on)	Message ID	Note
1	Date of Decree	Must be past date including today.	E0000010	—
2	NPWP of Location	Must have full length according NPWP Type.	E0000015	—
3	NPWP of Location	Must start with "0" when NPWP Type is 12 digits.	E0000016	—
4	NPWP of Location	Must be numeric.	E0000009	—

Bonded Storage Registration
 REGISTRATION WINDOW
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Basic Information on Duty Free Shop

NPWP Type: 12 Digits 10 Digits

NPWP:

Company Name:

Street:

City: Add

Province:

Phone Number:

Duty Free Shop

Decree Information

Number of Decree:

Date of Decree: (DDMMYYYY) Add

Location

NPWP of Location	Street	City	Add
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Register Cancel

Figure 3.1-6: Window Layout for Bonded Storage Registration (Registration Window 5)

Table 3.1-12: List of Items (Window Name: Bonded Storage Registration (Registration Window 5)) (1/2)

No.	Item Name	Level			Description	Item in File	Note
		1	2	3			
1	Basic Information on Duty Free Shop <i>Informasi Dasar Toko Bebas Bea</i>	✓			Grouping title of basic information. (no repeat)	—	—
2	NPWP <i>NPWP</i>		✓		Tax Payer Code Number. (input/output,mandatory)	ID NUMBER. BASIC INFORMATION	12 char, alpha-numeric
3	Company Name <i>Nama Perusahaan</i>		✓		Name of the company. (input/output,mandatory)	NAME.BASIC INFORMATION	40 char, alpha-numeric
4	Street <i>Alamat</i>		✓		Name of street of the company. (input/output,mandatory)	STREET.BASIC INFORMATION	100 char, alpha-numeric
5	City <i>Kota</i>		✓		Name of city of the company. (input/output,mandatory)	CITY.BASIC INFORMATION	30 char, alpha-numeric
6	Province <i>Propinsi</i>		✓		Name of province of the company. (input/output,mandatory)	province_of.BASIC INFORMATION	20 char, alpha-numeric
7	Phone Number <i>Nomor Telepon</i>		✓		Telephone number of the company. (input/output,optional)	PHONE NUMBER. BASIC INFORMATION	10 digits, numeric
8	Duty Free Shop <i>Toko Bebas Bea</i>	✓			Grouping title for Duty Free Shop. (no repeat)	—	—
9	Decree Information <i>Informasi Skep</i>		✓		Grouping title for Decree Information. (no repeat)	—	—
10	Number of Decree <i>Nomor Skep</i>			✓	Number of Decree of Duty Free Shop. (input/output,mandatory)	NUMBER OF DECREE LETER.DFS	50 char, alpha-numeric
11	Date of Decree <i>Tanggal Skep</i>			✓	Date of Decree of Duty Free Shop. (input/output,mandatory)	DATE OF DECREE LETER.DFS	8 digits, date
12	Location <i>Lokasi</i>		✓		Grouping title for Location. (repeat 4 times)	—	—

Table 3.1-12: List of Items (Window Name: Bonded Storage Registration (Registration Window 5)) (2/2)

No.	Item Name	Level			Description	Item in File	Note
		1	2	3			
13	NPWP of Location <i>NPWP Lokasi</i>			✓	Tax Payer Code Number for location of Duty Free Shop. (input/output,mandatory)	NPWP.LOCATION OF DECREE	12 digits, numeric
14	City <i>Kota</i>			✓	Name of city of Duty Free Shop. (input/output,mandatory)	CITY.LOCATION DFS	50 char, alpha-numeric

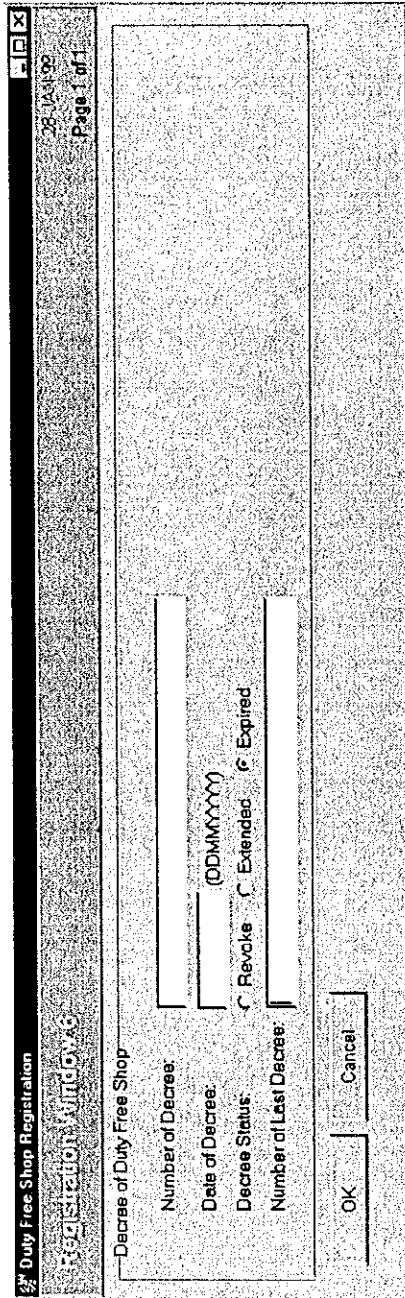


Figure 3.1-7: Window Layout for Bonded Storage Registration (Registration Window 6)

Table 3.1-13: List of Items (Window Name: Bonded Storage Registration (Registration Window 6))

No.	Item Name	Level			Description	Item in File	Note
		1	2	3			
1	Decree of Duty Free Shop <i>Skep Toko Bebas Bea</i>	✓			Grouping title of Duty Free Shop. (no repeat)	—	—
2	Number of Decree <i>Nomor Skep</i>		✓		Number of decree of Duty Free Shop. (input/output,mandatory)	NUMBER OF DECREE LETTER.DFS	50 char, alpha-numeric
3	Date of Decree (DDMMYYYY) <i>Tanggal Skep (DDMMYYYY)</i>		✓		Date of decree. (input/output,mandatory)	DATE OF DECREE LETTER.DFS	8 digits, date
4	Number of Last Decree <i>Nomor Skep lama</i>		✓		Number of Last Decree. (input/output,optional)	previouse_of.DFS	50 char, alpha-numeric

Table 3.1-14: Input Check List (Bonded Storage Registration (Registration Window 6))

No.	Item Name	Condition (range, format, and so on)	Message ID	Note
1	Date of Decree	Must be past date including today.	E0000010	---

Bonded Storage Registration

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Registration Window

Location of Duty Free Shop

NPYFP of Location:

Type of Duty Free Shop: Down Town Departure Arrival

Street:

City:

Province:

Postal Code:

Phone Number:

Fax Number:

Telex Number:

E-Mail:

Dimension: (sqm)

Length: (m)

Width: (m)

OK Cancel

Figure 3.1-8: Window Layout for Bonded Storage Registration (Registration Window 7)

Table 3.1-15: List of Items (Window Name: Bonded Storage Registration (Registration Window 7))

No.	Item Name	Level			Description	Item in File	Note
		1	2	3			
1	Location of Duty Free Shop <i>Lokasi Toko Bebas Bea</i>	✓			Grouping title of location of Duty Free Shop. (no repeat)	—	—
2	NPWP of Location <i>NPWP Lokasi</i>		✓		Tax payer code number for location of Duty Free Shop. (input/output,mandatory)	NPWP.LOCATION OF DECREE	12 char, alpha-numeric
3	Type of Duty Free Shop <i>Tipe Toko Bebas Bea</i>		✓		Type of DFS are: • Down Town • Departure • Arrival (input/output,mandatory).	TYPE OF DFS. LOCATION DFS	1 char, alpha-numeric
4	Street <i>Alamat</i>		✓		Name of street or location of Duty Free Shop. (input/output,mandatory).	STREET. LOCATION DFS	100 char, alpha-numeric
5	City <i>Kota</i>		✓		Name of city of location of Duty Free Shop (input/output,mandatory)	CITY.LOCATION DFS	30 char, alpha-numeric
6	Province <i>Propinsi</i>		✓		Name of province of Duty Free Shop. (input/output,mandatory)	province_of. LOCATION DFS	20 char, alpha-numeric
7	Postal Code <i>Kode Pos</i>		✓		Postal Code of Duty Free Shop. (input/output,mandatory)	POSTAL CODE. LOCATION DFS	5 digits, numeric
8	Phone Number <i>Nomor Telepon</i>		✓		Phone number of Duty Free Shop. (input/output,optional)	PHONE NUMBER. LOCATION DFS	12 digits, numeric
9	Fax Number <i>Nomor Fax</i>		✓		Fax number of Duty Free Shop. (input/output,optional)	FAX NUMBER. LOCATION DFS	12 digits, numeric
10	Telex Number <i>Nomor Telex</i>		✓		Telex number of Duty Free Shop. (input/output,optional)	TELEX NUMBER. LOCATION DFS	20 char, alpha-numeric
11	E-Mail <i>E-Mail</i>		✓		E-mail address of Duty Free Shop. (input/output,optional)	EMAIL ADDRESS. LOCATION DFS	50 char, alpha-numeric
12	Dimension <i>Luas</i>		✓		Dimension of Duty Free Shop in square meters. (input/output,mandatory).	DIMENSION. LOCATION DFS	20 digits (16.4), decimal
13	Length <i>Panjang</i>		✓		Length of Duty Free Shop in meter. (input/output,mandatory)	LONG.LOCATION DFS	20 digits (16.4), decimal
14	Width <i>Lebar</i>		✓		Width of Duty Free Shop in meter. (input/output,mandatory)	WIDE.LOCATION DFS	20 digits (16.4), decimal

Table: 3.1-16 Input Check List (Bonded Storage Registration (Registration Window 7))

No.	Item Name	Condition (range, format, and so on)	Message ID	Note
1	Postal Code	Must have full length.	E0000015	—