#### 5.9 Past Record and Blocked Importer Registration

Volume II Figure 2.5.2-10 and Table 2.5.2-10 show the outline of Past Record and Blocked Importer 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 Past Record and Blocked Importer

i) Input

Read inputted data from Retrieval Window. Table 5.9-3 shows details of data items on the window.

ii) Input Check

Check value of inputted data following Table 5.9-4.

iii)Retrieval

Send retrieval request to the Basic Information database to make sure the ID Number of selected ID Type exists. Send retrieval request to the Past Record and Blocked Importer database to make sure the ID Number and Director Flag does not exist.

iv) Output

Display Registration Window. Table 5.9-5 shows details of data items on the window.

- 2) Registration of Past Record and Blocked Importer
  - i) Input

Read inputted data from Registration Window. Table 5.9-5 shows details of data items on the window.

ii) Input Check

Check if all mandatory items are inputted. Then check value of inputted data following Table 5.9-6.

iii)Code Retrieval

Retrieve data from tables using the inputted codes. Edit and display the retrieved data into data fields corresponding to its code on the window. Table 5.9-1 shows list and location of codes to be used.

#### Table 5.9-1: List of codes

Code	Location of	Note
	Table	
ID Number	Client	Used for NPWP, KTP, or
		Passport according to ID Type
Company Type	Program	
ID Type	Client	Used for NPWP, KTP, Passport
		or others
Director Flag	Program	
Violation Code	Program	
Position Code of Analyst	Server	
NIP Analyst Officer	Server	— .
NIP Operator	Server	

iv) Confirmation

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

v) Registration

Edit and register inputted data into the Past Record and Blocked Importer database. Table names of the Past Record and Blocked Importer database are shown in Table 5.9-5.

vi) Output

Display a normal message. (Message ID;N000002)

- Window/Report Design
  - □ Windows
    - -Retrieval Window
    - -Registration Window

Figure 5.9-1 Figure 5.9-2

• Error Procedure

Display an error message following Table 5.9-2.

Case	Error Contents	Message ID	Note
1)-iii), 2)-iii), 2-v)	SQL returned an error code.	E0000001	
1)-iii)	The record to be registered does not exist	E0000002	<b></b>
1)-iii)	The record to be registered already exists.	E0000003	

#### Table 5.9-2: Error Procedure (1/2)

Case	Error Contents	Message ID	Note
1)-iii)	The ID Number of selected ID Type does not exist in Basic Information.	E0000002	na an a
1)-iii)	The ID Number and Director Flag already exist in Past Record and Blocked Importer database.	E0000003	
2)-ii)	The NIP to be registered is not an officer number	E0000005	
2)-ii)	There are one or more mandatory items which have not been inputted.	E0000007	
2)-iii)	The code to be registered at Code Retrieval does not exist in the code table.	E0000008	
2)-iii)	The data to be registered is invalid.	E0000009	

#### Table 5.9-2: Error Procedure (2/2)

• Restriction

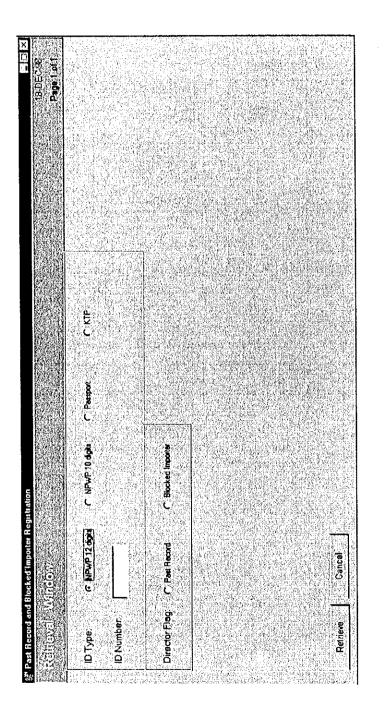
- Only unregistered Past Record and Blocked Importer data will be registered.

• Note

- Directorate of Prevention and Investigation manage Past Record and Blocked Importer data.

One company can have both of Past Record and Blocked Importer. The company will be registered for all Service Office.









#### Table 5.9-3: List of Items (Window Name: Past Record and Blocked Importer Registration (Retrieval Window))

No.	Item Name	Level		]	Description	Item in File	Note
		1	2	3			
1	ID Type Tipe Identitas	<b>√</b>			Identity type of a company or a person. Notes : • NPWP (12 digit) • NPWP (10 digit) • Passport Number • KTP Number • Others (Input, Mandatory)	idtype_of. BASIC INFORMATION	1 digit, numeric
2	ID Number Nomor Identitas	1			Identity number of a company or a person. (Input, Mandatory)	ID NUMBER. BASIC INFORMATION	20 char., alpha- numeric
3	Director flag Flag direktur	1			Flag that indicate the past record or blocked importer Notes : P = Past Record B = Blocked Importer (Input, Mandatory)	DIRECTOR FLAG. PAST RECORD AND BLOCKED IMPORTER	alpha-



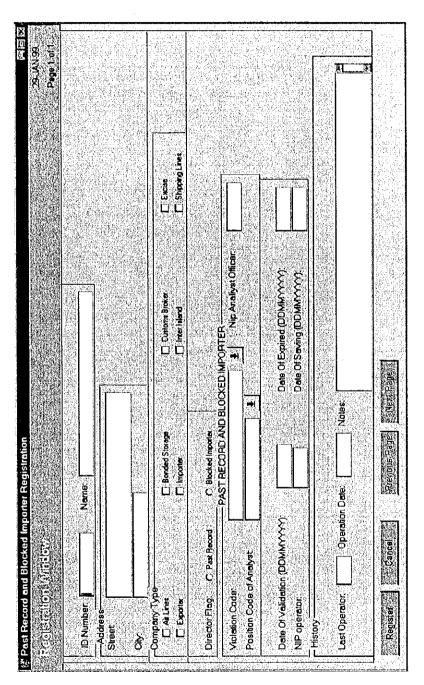


### Table 5.9-4: Input Check List (Past Record and Blocked Importer Registration (Retrieval<br/>Window))

No.	Item Name	Condition	Message	Note
		(range, format, and so on)	ID	
1	ID Number	Must have 5 digit characters or more.	E0000009	









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No.	Item Name		Level		Description	Item in File	Note
		1	2	3			
1	ID Number Nomor Identitas	1			Identity number of a company or a person. (Output)	ID NUMBER. BASIC INFORMATION	20 char., alpha- numeric
2	Name Nama	1				NAME. BASIC INFORMATION	40 char., alpha- numeric
3	Address Alamat Perusahaan	1			Address (No repeat)	(Group title)	
4	Street Jalan		~		Street of the company that will be registered as the past record or blocked importer (Output)	STREET. BASIC INFORMATION	100 char., alpha- numeric
5	City Kota Perusahaan		1		City of the company that will be registered at the past record or blocked importer (Output)	CITY. BASIC INFORMATION	30 char., alpha- numeric
6	Company Type Jenis Perusahaan	1			Type of company (No repeat)	(Group title)	· _ ·
7	Air Lines Perusahaan pener- bangan		1	-	Company type is air lines (Output)	AIRLINE COMPANY FLAG. BASIC INFORMATION	l char., alpha- numeric
8	Bonded Storage Kawasan berikat				Company type is bonded storage (Output)		l char., alpha- numeric
9	Customs Broker Pengusaha Jasa kepabeanan		1		Company type is customs broker (Output)		l char., alpha- numeric
10	Excise Company Perusahaan barang kena cukai		1		Company type is excise company (Output)	EXCISE COMPANY FLAG. BASIC INFORMATION	l char., alpha- numeric

## Table 5.9-5: List of Items (Window Name: Past Record and Blocked ImporterRegistration (Registration Window)) (1/4)

#### Table 5.9-5: List of Items (Window Name: Past Record and Blocked Importer Registration (Registration Window)) (2/4)

No.	Item Name	Levei		i	Description	Item in File	Note
		1	2	3			
11	Exporter		1		Company type is exporter	EXPORTER FLAG.	l char.,
	<i>Eksporti</i> r					BASIC	alpha-
					(Output)	INFORMATION	numeric
12	Impórter		<ul> <li>Image: A set of the set of the</li></ul>		Company type is importer	IMPORTER FLAG.	1 char.,
	Importir					BASIC	alpha-
					(Output)	INFORMATION	numeric
3	Inter Island		<b>√</b>		Company type is inter island	INTER ISLAND	l char.,
	Perusahaan					FLAG. BASIC	alpha-
	Antar Pulau				(Output)	INFORMATION	numeric
4	Shipping		1		Company type is shipping	SHIPPING	l char.,
	Lines				company	COMPANY FLAG.	alpha-
•	Perusahaan					BASIC	numeric
	pelayaran				(Output)	INFORMATION	
5	Director	1			Flag that indicate the past record	DIRECTOR FLAG.	1 char.,
	Flag				or blocked importer	PAST RECORD	
	Flag				Notes : P = Past Record	AND BLOCKED	numeric
	direktur			[	B = Blocked Importer	IMPORTER	
	·				(Output)	·	
16	Violation	1			Type of violation	violcode_of. PAST	30 digits,
	Code				Notes :	RECORD AND	alpha-
	Tipe				The type of violation includes :	BLOCKED	numeric
	Pelang-				1)Number of goods differences	IMPORTER	
	garan				2)Kind of goods	CODE NAME.	
					3)Price	CODE	
					4)Manifest		
					5)Country of origin		
					6)No declaration		
					7)Brands		
	1				8)HS code		
					9)Weight		
					And others (there are 32 type of		
	:				violations)		
					(Input, Mandatory)		
17	NIP Analyst					analoffr_of. PAST	5 digits,
	Officer				Customs officer who analyze the		numeric
	NIP petugas				past record or blocked importer	BLOCKED	inorie
	penganalisa			Í	pass record of brooked importer	IMPORTER	
	r		1		(Input, Mandatory)		

•

No.	Item Name	Level			Description	Item in File	Note
		1	2	3			
18	Position Code of Analyst <i>Kode Jabatan</i> struktural petugas analisa	V			Structural position of Customs officer who analyze the past record or blocked importer (Input, Mandatory)	position_of. DJBC POSITION	20 char., alpha- numeric
19	Date of validation (DDMMYY YY) <i>Tanggal</i> mulai valid (DDMMYYY Y)				Date of validation of the past record or blocked importer (Input, Mandatory)	DATE OF VALIDATION. PAST RECORD AND BLOCKED IMPORTER	8 digits, date
20	Date of Expired (DDMMYY YY) Tanggal berakhir (DDMMYYY Y)				Date of the past record or blocked importer expired (Input, Mandatory)	DATE OF EXPIRED. PAST RECORD AND BLOCKED IMPORTER	8 digits, date
21	NIP operator <i>NIP</i> pegawai yang merekam				Number of civil servant of Customs officer who input the past record or blocked importer (Input, Mandatory)		5 digits, numeric
22	Date of Saving (DDMMYY YY) Tanggal Rekam (DDMMYYY Y)				be set. It can not be inputted.	DATE OF SAVING. PAST RECORD AND BLOCKED IMPORTER	8 digits, date
23	History Riwayat Data	1			History (No repeat)	(Group title)	

## Table 5.9-5: List of Items (Window Name: Past Record and Blocked ImporterRegistration (Registration Window)) (3/4)

.

#### Table 5.9-5: List of Items (Window Name: Past Record and Blocked Importer Registration (Registration Window)) (4/4)

Item Name	Level			Description	Item in File	Note	
	1	2	3				
Last Operator Operator terakhir	2			Last user Note : Transferred from common parameter. It can not be inputted.	LAST OPERATOR. PAST RECORD AND BLOCKED IMPORTER	6 digits, alpha- numeric	
Operation Date (DDMMYY YY) Tanggal Operasi (DDMMYYY Y)		-		Operation Date of the past record or blocked importer (the date on the server ) Note : It can not be inputted.	LAST UPDATE. PAST RECORD AND BLOCKED IMPORTER	8 digits, date	
Notes Keterangan				on the Note section is the maximum length of display. The maximum length of input is 800 characteres.		320 digits, alpha- numeric	
	Last Operator Operator terakhir Operation Date (DDMMYY YY) Tanggal Operasi (DDMMYYY Y) Notes	LastOperatorOperatorterakhirOperationDate(DDMMYYYY)TanggalOperasi(DDMMYYYY)Notes	12Last Operator terakhir✓Operator terakhir✓Operation Date (DDMMYY YY) Tanggal Operasi (DDMMYYY Y) Notes✓	123Last Operator terakhir✓Øperator terakhir✓Operation Date (DDMMYY YY) Tanggal Operasi (DDMMYYY Y)✓Notes✓	1       2       3         Last       ✓       Last user         Operator       Transferred from common         terakhir       Parameter. It can not be         inputted.       inputted.         Operation       ✓         Date       Operation Date of the past         record or blocked importer       (the date on the server )         YY)       YY)         Tanggal       Note : It can not be inputted.         Operasi       ✓         Notes       ✓         Notes       ✓         Keterangan       ✓         Notes of the past record or blocked importer.         The number of characters shown on the Note section is the maximum length of display. The maximum length of input is 800	123Last Operator terakhirImage: Construct on the server of	

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# Table 5.9-6: Input Check List (Past Record and Blocked Importer Registration(Registration Window))

No.	Item Name	Condition	Message	Note
		(range, format, and so on)	ID	
1	NIP Analyst Officer	The NIP must have been registered	E0000002	
2	Date of validation	Date Check (DDMMYYYY)	E0000010	
3	Date of Expired	<ul> <li>Date Check (DDMMYYYY)</li> <li>Must be the future date including today</li> <li>The Expired Date must be later than the Date of Validation</li> </ul>	E0000011	
4	NIP operator	The NIP must have been registered	E000002	

#### 5.10 Past Record and Blocked Importer Update

Volume II Figure 2.5.2-11 and Table 2.5.2-11 show the outline of Audit Result Update 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 Past Record and Blocked Importer

i) Input

Read inputted data from Retrieval Window. Table 5.10-3 shows details of data items on the window.

ii) Input Check

Check value of inputted data following Table 5.10-4.

iii)Retrieval

Retrieve data from the Past Record and Blocked Importer database based on ID Number and Director Flag and code tables. Table names of the Past Record and Blocked Importer database are shown in Table 5.10-5. Table 5.10-1 shows list and location of codes to be used.

Code	Location of Table	Note
Company Type	Program	
Director Flag	Program	To differentiate between the company has past record or blocked importer.
Violation Code	Program	
Position Code of Analyst	Server	
NIP Analyst Officer	Server	
NIP Operator	Server	

#### Table 5.10-1: List of codes

iv)Output

Edit retrieved data and display Update Window. Table 5.10-5 shows details of data items on the window.

2) Update of Past Record and Blocked Importer

i) Input

Read inputted data from Update Window. Table 5.10-5 shows details of data items on the window.

ii) Input Check

Check if all mandatory items are inputted. Then check value of inputted data following Table 5.10-6.

iii)Code Retrieval

Retrieve data from tables using the inputted codes. Edit and display the retrieved data into data fields corresponding to its code on the window. Table 5.10-1 shows list and location of codes to be used.

iv) Confirmation

Display a response-requiring message. (Message ID;R000002)

v) Update

Update data into the Past Record and Blocked Importer database. Table names of the database are shown in Table 5.10-5.

Figure 5.10-1

Figure 5.10-2

vi) Output

Display a normal message. (Message ID;N000003)

- Window/Report Design
  - Windows
    - -Retrieval Window

-Update Window

Error Procedure

Display an error message following Table 5.10-2.

#### Table 5.10-2: Error Procedure

Case	Error Contents	Message ID	Note
1)-iii), 2)-iii), 2-v)	SQL returned an error code.	E0000001	
1)-iii)	The record to be updated does not exist.	E0000002	
1-iii), 2)-iii)	The code to be retrieved at Code Retrieval does not exist in the code table.	E0000008	
2)-ii)	The data to be updated is invalid.	E0000009	·······

- Note
  - Directorate of Prevention and Investigation manage Past Record and Blocked Importer data.
     One company can have both of Past Record and Blocked Importer. The company will be registered for all Service Office.

PRetrieval code convert to text description.

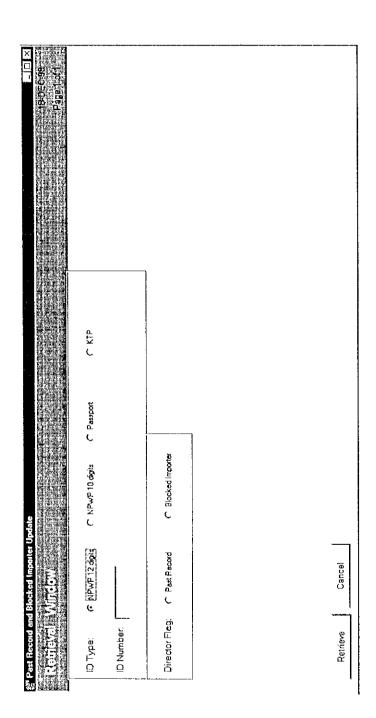


Figure 5.10-1: Window Layout for Past Record and Blocked Importer Update (Retrieval Window)



## Table 5.10-3: List of Items (Window Name: Past Record and Blocked Importer Update(Retrieval Window))

No.	Item Name		Level		Description	Item in File	Note
		1	2	3			
	ID Type Tipe Identitas	1			Identity type of a company or a person Notes : • NPWP (12 digit) • NPWP (10 digit) • Passport Number • KTP Number • Others	idtype_of. BASIC INFORMATION	l digit, numneric
<u> </u>	ID Number	7			(Input, Mandatory)		20 shar
2	ID Number Nomor Identitas	V			Identity number of company or a person. (Input, Mandatory)	BASIC INFORMATION	20 char., alpha- numeric
3	Director flag Flag Direktur	•			Flag that indicate the past record or blocked importer Notes : P = Past Record	DIRECTOR FLAG. PAST RECORD AND BLOCKED IMPORTER	alpha-
					(Input, Mandatory)		

### Table 5.10-4: Input Check List (Past Record and Blocked Importer Update (Retrieval Window))

No.	Item Name	Condition	Message	Note
		(range, format, and so on)	ID	
1	ID Number	Must have 5 digit characters or more	E0000009	

.



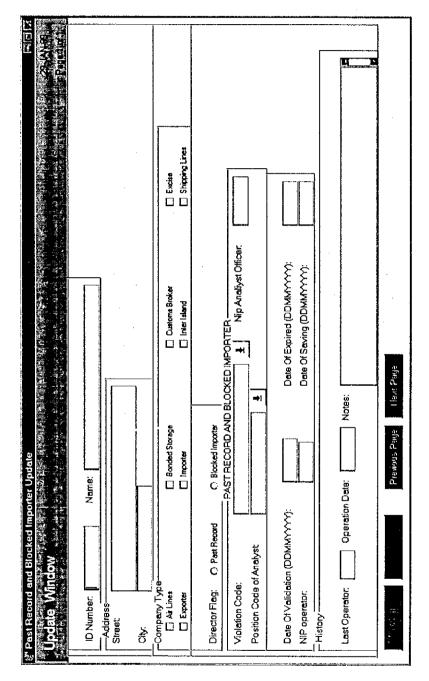


Figure 5.10-2: Window Layout for Past Record and Blocked Importer Update (Update Window)

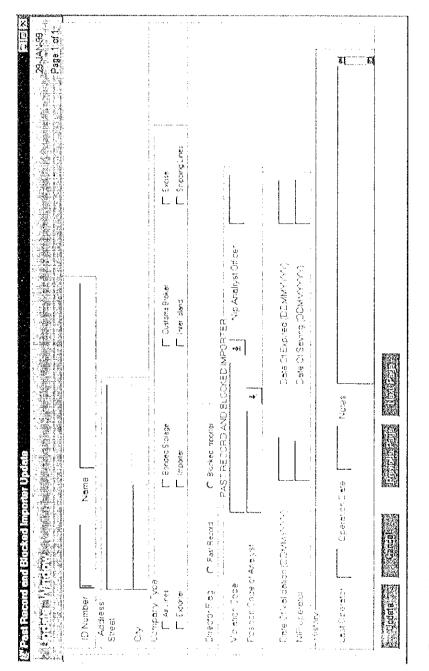


Figure 5.10-2: Window Layout for Past Record and Blocked Importer Update (Update Window)



## Table 5.10-5: List of Items (Window Name: Past Record and Blocked Importer Update(Update Window)) (1/4)

No.	Item Name		Level		Description	Item in File	Note
		1	2	3			
1	ID Number Nomor Identitas	7				ID NUMBER. BASIC INFORMATION	20 char., alpha- numeric
2	Name <i>Nama</i>	1			Name of a company or a person that will be registered as the past record or blocked importer (Output)	NAME. BASIC INFORMATION	40 char., alpha- numeric
3	Address Alamat Perusahaan	1			Address (No repeat)	(Group title)	
4	Street Jalan		•		Street of the company that will be registered as the past record or blocked importer (Output)	STREET. BASIC INFORMATION	100 char., alpha- numeric
5	City Kota Perusahaan		1			CITY. BASIC INFORMATION	30 digits, alpha- numeric
6	Company Type Jenis Perusahaan				Type of company (No repeat)	(Group title)	
7	Air Lines Perusahaan Pener- bangan		1		Company type is air lines (Output)	AIRLINE COMPANY FLAG. BASIC INFORMATION	l char., alpha- numeric
8	Bonded Storage Kawasan Berikat		<b>/</b>		Company type is bonded storage (Output)	BONDED STORAGE FLAG. BASIC INFORMATION	l char., alpha- numeric
9	Customs Broker Pengusaha Jasa Kepabeanan				Company type is customs broker (Output)	CUSTOMS BROKER FLAG. BASIC INFORMATION	1 char., alpha- numeric
10	Excise Company Perusahaan Cukai		1		Company type is excise company (Output)	EXCISE COMPANY FLAG. BASIC INFORMATION	l char., alpha- numeric

### Table 5.10-5: List of Items (Window Name: Past Record and Blocked Importer Update (Update Window)) (2/4)

No.	Item Name		Leve	l	Description	Item in File	Note
		1	2	3			
11	Exporter <i>Eksporti</i> r		1		Company type is exporter (Output)	EXPORTER FLAG. BASIC INFORMATION	l char., alpha- numeric
12	Importer Importir		1		Company type is importer (Output)		l char., alpha- numeric
13	Inter Island Perusahaan Antar Pulau		1		Company type is inter island (Output)	INTER ISLAND TRANS. FLAG. BASIC INFORMATION	1 char., alpha- numeric
14	Shipping Lines Perusahaan Pelayaran				Company type is shipping company (Output)	SHIPPING	l' char., alpha- numeric
15	Director Flag Flag Direktur				Flag that indicate the past record or blocked importer Notes : P = Past Record B = Blocked Importer	DIRECTOR FLAG. PAST RECORD AND BLOCKED IMPORTER	alpha-
16	Violation Code <i>Tipe</i> <i>Pelang-</i> <i>garan</i>				(Output) Type of violation Notes : The type of violation includes : 1)Number of goods differences 2)Kind of goods 3)Price 4)Manifest 5)Country of origin 6)No declaration 7)Brands 8)HS code 9)Weight And others (there are 32 type of violations) (Input/Output, Mandatory)	violcode_of. PAST RECORD AND BLOCKED IMPORTER CODE NAME. CODE	30 digits, alpha- numeric
17	NIP Analyst Officer NIP Petugas Penganalisa			· · · · · · · · · · · · · · · · · · ·	Number of civil servant of Customs officer who analyze the past record or blocked importer (Input/Output, Mandatory)	analoffr_of. PAST RECORD AND BLOCKED IMPORTER	5 digits, numeric



## Table 5.10-5: List of Items (Window Name: Past Record and Blocked Importer Update(Update Window)) (3/4)

No.	Item Name		Leve		Description	Item in File	Note
		1	2	3			
18	Position Code of Analyst <i>Kode Jabatan</i> Struktural Petugas Analisa	•			Structural position of Customs officer who analyze the past record or blocked importer (Input/Output, Mandatory)	position_of. DJBC POSITION	20 char., alpha- numeric
19	Date of validation (DDMMYY YY) <i>Tanggal</i> <i>Mulai Valid</i> (DDMMYYY Y)				Date of validation of the past record or blocked importer (Input/Output, Mandatory)	DATE OF VALIDATION. PAST RECORD AND BLOCKED IMPORTER	8 digits, date
20	Date of Expired (DDMMYY YY) Tanggal Berakhir (DDMMYYY Y)				Date of the past record or blocked importer expired (Input/Output, Mandatory)	DATE OF EXPIRED. PAST RECORD AND BLOCKED IMPORTER	8 digits, date
21	NIP operator NIP Operator	1			Number of civil servant of Customs officer who update the past record or blocked importer (Input/Output, Mandatory)	LAST OPERATOR .PAST RECORD AND BLOCKED IMPORTER	5 digits, numeric
22	Date of Saving (DDMMYY YY) Tanggal Rekam (DDMMYYY Y)	~			Date of the past record or blocked importer saved (Output)	DATE OF SAVING. PAST RECORD AND BLOCKED IMPORTER	8 digits, date
23	History Riwayat Data	1			History (No repeat)	(Group title)	
24	Last Operator . <i>Operator</i> <i>Terakhir</i>		-		Last user Note : Transferred from common parameter. It can not be inputted.	LAST OPERATOR. PAST RECORD AND BLOCKED IMPORTER	6 digits, alpha- numeric

Item Name		Leve	l	Description	Item in File	Note
	1	2	3			
Operation Date (DDMMYY YY) Tanggal Operasi (DDMMYYY Y)		1		Operation Date of the past record or blocked importer (the date on the server ) Note : Can not be inputted.	LAST UPDATE. PAST RECORD AND BLOCKED IMPORTER	8 digits, date
Notes Keterangan				on the Note section is the maximum length of display. The maximum length of input is 800 characteres.	NOTES. PAST RECORD AND BLOCKED IMPORTER	320 digits, alpha- numeric
	Operation Date (DDMMYY YY) <i>Tanggal</i> <i>Operasi</i> <i>(DDMMYYY</i> <i>Y)</i> Notes	1OperationDate(DDMMYYYY)TanggalOperasi(DDMMYYYY)Notes	12Operation Date (DDMMYY YY) Tanggal Operasi (DDMMYYY Y)✓Notes✓	I23Operation Date (DDMMYY YY) Tanggal Operasi (DDMMYYY Y)✓Image: Constraint of the second	123Operation Date (DDMMYY YY) Tanggal Operasi (DDMMYYY Y)Image: Construction of the past record or blocked importer (the date on the server ) Note : Can not be inputted.Tanggal Operasi (DDMMYYY Y)Image: Construction of the past record or blocked importer. The number of characters shown on the Note section is the maximum length of display. The maximum length of input is 800	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII

### Table 5.10-5: List of Items (Window Name: Past Record and Blocked Importer Update(Update Window)) (4/4)

,



# Table 5.10-6: Input Check List (Past Record and Blocked Importer Update (Update Window) )

No.	Item Name	Condition	Message	Note
		(range, format, and so on)	ID	
1	NIP Analyst Officer	The NIP must have been registered	E0000002	
2	Date of validation	Date Check (DDMMYYYY)	E0000010	
3	Date of Expired	<ul> <li>Date Check (DDMMYYYY)</li> <li>Must be the future date including today</li> <li>The Expired Date must be later than the Date of Validation</li> </ul>	E0000011	
4	NIP operator	The NIP must have been registered	E000002	·

#### 5.11 Past Record and Blocked Importer Deletion

Volume II Figure 2.5.2-12 and Table 2.5.2-12 show the outline of Past Record and Blocked Importer Deletion 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 Audit Result

i) Input

Read inputted data from Retrieval Window. Table 5.11-3 shows details of data items on the window.

ii) Input Check

Check value of inputted data following Table 5.11-4.

iii)Retrieval

Retrieve data from the Past Record and Blocked Importer database based on ID Number and Director Flag and code tables. Table names of the database are shown in Table 5.11-5. Table 5.11-1 shows list and location of codes to be used.

Code	Location of Table	Note
Director Flag	Program	To differentiate between the company has past record or blocked importer

Table 5.11-1: List of codes

iv)Output

Edit retrieved data and display Deletion Window. Table 5.11-5 shows details of data items on the window.

2) Deletion of Past Record and Blocked Importer

i) Confirmation

Display a response-requiring message. (Message ID;R0000003)

ii) Deletion

Delete data from the Past Record and Blocked Importer database. Table names of the database are shown in Table 5.11-5.

iii)Output

Display a normal message. (Message ID;N0000004)

- Window/Report Design
  - Windows
    - -Retrieval Window
    - -Deletion Window

Figure 5.11-1 Figure 5.11-2

• Error Procedure

Display an error message following Table 5.11-2.

Case	Error Contents	Message ID	Note
1)-iii), 2)-ii)	SQL returned an error code.	E0000001	Fill in the blank part of the message text with the error code.
1)-iii)	The record to be deleted does not exist.	E0000002	

#### Table 5.11-2: Error Procedure

• Note

Directorate of Prevention and Investigation manage Past Record and Blocked Importer data.
 One company can have both of Past Record and Blocked Importer. The company will be registered for all Service Office.

• Restriction

None.



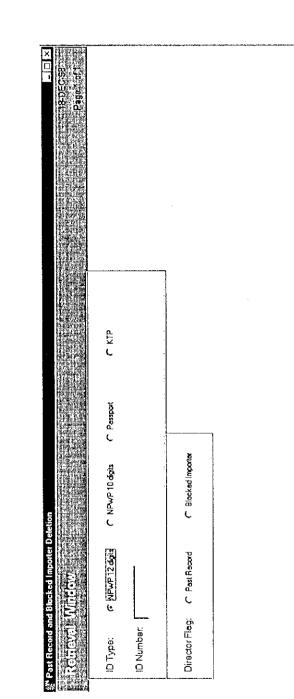


Figure 5.11-1: Window Layout for Past Record and Blocked Importer Deletion (Retrieval Window)

Retrieve Cancel







No.	Item Name		Level		Description	Item in File	Note
		1	2	3			
	ID Type Tipe Identitas	•			Identity type of a company or a person Notes : • NPWP (12 digit) • NPWP (10 digit) • Passport Number • KTP Number • Others (Input, Mandatory)	idtype_of. BASIC INFORMATION	1 dígit, numeric
2	ID Number Nomor Identitas				Identity number of a company or a person. (Input, Mandatory)	ID NUMBER. BASIC INFORMATION	20 char., alpha- numeric
3	Director flag Flag Direktur	~			Flag that indicate the past record or blocked importer Notes : P = Past Record B = Blocked Importer (Input, Mandatory)	DIRECTOR FLAG. PAST RECORD AND BLOCKED IMPORTER	alpha-

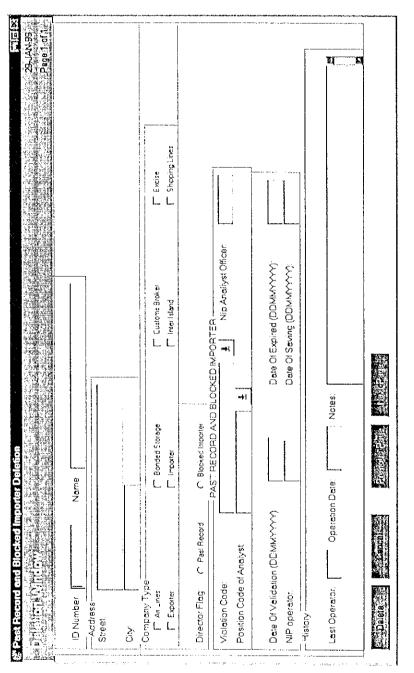
## Table 5.11-3: List of Items (Window Name: Past Record and Blocked Importer Deletion (Retrieval Window))

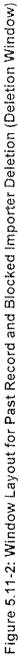


## Table 5.11-4: Input Check List (Past Record and Blocked Importer Deletion (Retrieval Window))

No.	Item Name	Condition	Message	Note
		(range, format, and so on)	ID	
1	ID Number	Must have 5 digit characters or more	E0000009	









## Table 5.11-5: List of Items (Window Name: Past Record and Blocked Importer Deletion<br/>(Deletion Window))(1/4)

No.	Item Name		Leve		Description	Item in File	Note
		1	2	3			
	ID Number Nomor Identitas	1			Identity number a company or a person. (Output)	ID NUMBER. BASIC INFORMATION	20 char., alpha- numeric
2	Name Nama	-				NAME. BASIC INFORMATION	40 char., alpha- numeric
3	Address Alamat Perusahaan	1			Address (No repeat)	(Group title)	
4	Street Jalan				Street of the company that will be registered as the past record or blocked importer (Output)	STREET. BASIC INFORMATION	100 char. alpha- numeric
5	City Kota Perusahaan		1		City of the company that will be registered at the past record or blocked importer	CITY. BASIC INFORMATION	30 char. alpha- numeric
6	Company Type Jenis Perusahaan	7			(Output) Type of company (No repeat)	(Grouping title)	
7	Air Lines Perusahaan Pener- bangan		1	-	Company type is air lines (Output)	AIRLINE COMPANY FLAG. BASIC INFORMATION	l char., alpha- numeric
8	Bonded Storage Kawasan Berikat		1		Company type is bonded storage (Output)	1	l char., alpha- numeric
9	Customs Broker Pengusaha Jasa Kepabeanan				Company type is customs broker (Output)		1 char., alpha- numeric
10	Excise Company Perusahaan Cukai		1		Company type is excise company (Output)	EXCISE COMPANY FLAG. BASIC INFORMATION	l char., alpha- numeric









No.	Item Name		Level		Description	Item in File	Note
		1	2	3			
11	Exporter <i>Eksporti</i> r		1		Company type is exporter (Output)	EXPORTER FLAG. BASIC INFORMATION	l char., alpha- numeric
12	Importer Importir		1		Company type is importer (Output)		l char., alpha- numeric
13	Inter Island Perusahaan Antar Pulau		-		Company type is inter island (Output)	INTER ISLAND TRANS. FLAG. BASIC INFORMATION	l char., alpha- numeric
14	Shipping Lines Perusahaan Pelayaran		1		Company type is shipping company (Output)	SHIPPING COMPANY FLAG. BASIC INFORMATION	1 char., alpha- numeric
15	Director Flag Flag Direktur				Notes : P = Past Record	DIRECTOR FLAG. PAST RECORD AND BLOCKED IMPORTER	alpha-
16	Violation Code <i>Tipe</i> <i>Pelang-</i> garan				Type of violation Notes : The type of violation includes : 1)Number of goods differences 2)Kind of goods 3)Price 4)Manifest 5)Country of origin 6)No declaration 7)Brands 8)HS code 9)Weight And others (there are 32 type of violations) (Output)	violcode_of. PAST RECORD AND BLOCKED IMPORTER CODE NAME. CODE	30 digits, alpha- numeric
17	NIP Analyst Officer NIP Petugas Penganalisa				Number of civil servant of Customs officer who analyze the past record or blocked importer (Output)	analoffr_of. PAST RECORD AND BLOCKED IMPORTER	5 digits, numeric

## Table 5.11-5: List of Items (Window Name: Past Record and Blocked Importer Deletion (Deletion Window))(2/4)



# Table 5.11-5: List of Items (Window Name: Past Record and Blocked Importer Deletion (Deletion Window))(3/4)

No.	Item Name	Level			Description	Item in File	Note
		1	2	3			
18	Position Code of Analyst <i>Kode</i> Jabatan Struktural Petugas Analisa	~			Structural position of Customs officer who analyze the past record or blocked importer (Output)	position_of. DJBC POSITION	20 char., alpha- numeric
19	Date of validation (DDMMYY YY) <i>Tanggal</i> <i>Mulai Valid</i> (DDMMYYY Y)				Date of validation of the past record or blocked importer (Output)	DATE OF VALIDATION. PAST RECORD AND BLOCKED IMPORTER	8 digits, date
20	Date of Expired (DDMMYY YY) Tanggal Berakhir (DDMMYYY YY)	•			Date of the past record or blocked importer expired (Output)	DATE OF EXPIRED. PAST RECORD AND BLOCKED IMPORTER	8 digits, date
21	NIP operator NIP Operator	5			Number of civil servant of Customs officer who Input the past record or blocked importer (Output)		5 digits, numeric
22	Date of Saving (DDMMYY YY) Tanggal Rekam(DD MMYYYY)	1			Date of the past record or blocked importer saved (Output)	DATE OF SAVING. PAST RECORD AND BLOCKED IMPORTER	8 digits, date
23	History Riwayat Data	1			History (No repeat)	(Group title)	
24	Last Operator <i>Operator</i> <i>Terakhir</i>		1		Last user (Output)	LAST OPERATOR. PAST RECORD AND BLOCKED IMPORTER	6 char., alpha- numeric





No.	Item Name	Level			Description	Item in File	Note
		1	2	3			
25	Operation Date (DDMMYY YY) <i>Tanggal</i> <i>Operasi</i> (DDMMYYY Y)		1		Operation Date of the past record or blocked importer (Output)	LAST UPDATE. PAST RECORD AND BLOCKED IMPORTER	8 digits, date
26	Notes Keterangan				Notes of the past record or blocked importer. The number of characters shown on the Note section is the maximum length of display. The maximum length of input is 800 characteres.	NOTES. PAST RECORD AND BLOCKED IMPORTER	320 char., alpha- numeric
					(Output)		

## Table 5.11-5: List of Items (Window Name: Past Record and Blocked Importer Deletion (Deletion Window))(4/4)

#### 5.12 Past Record and Blocked Importer Retrieval

Volume II Figure 2.5.2-13 and Table 2.5.2-13 show the outline of Past Record and Blocked Importer 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 Past Record and Blocked Importer

i) Input

Read inputted data from Retrieval Window. Table 5.12-3 shows details of data items on the window.

ii) Input Check

Check value of inputted data following Table 5.12-4.

- iii)Retrieval for Retrieval Window
  - a) When ID Number is inputted and Print Set is not selected on Retrieval Window, retrieve data from the Past Record and Blocked Importer database and code tables.
  - b) When Violation Code is inputted and Print Set is not selected on Retrieval Window, retrieve data from the Past Record and Blocked Importer database and code tables.
  - c) When Violation Code and period of Date of Saving are inputted and Print Set is not selected on Retrieval Window, retrieve data from the Past Record and Blocked Importer database and code tables.
  - d) When Print Set is selected and period of Date of Saving or Date of Expired are inputted on Retrieval Window, retrieve data from the Past Record and Blocked Importer database and code tables.
- iv) Output of Retrieval Window
  - a) When retrieve following condition 1- iii)-a) display Retrieval Result Window. (See 2) ii) Output).
  - b) When retrieve following condition 1- iii)-b) and 1- iii)-c) display List Retrieval Window. Edit retrieved data and display Past Record and Blocked Importer data. Table 5.12-5 shows details of data items on the window.
  - c) When retrieve following condition 1- iii)-d) print out Past Record and Blocked Importer by descending order of Saving Date. Table 5.12-7 shows details of data items on the window.
- v) Confirmation

When the number of records that match the retrieval condition is between 10 to 99,999 display a response-requiring message. (Message ID;R0000004)

2) Detail Retrieval of Past Record and Blocked Importer

i) Retrieval

When the data is selected from List Retrieval Window, retrieve data from the Past Record and Blocked Importer database and code tables. Table names of the database are shown in Table 5.12-6. Table 5.12-1 shows list and location of codes to be used.

Code	Location of	Note
J	Table	
ID Number	Client	Used for NPWP, KTP, or Passport according to ID Type
Company Type	Program	
ID Type	Client	Used for NPWP, KTP, Passport or others
Director Flag	Program	·
Violation Code	Program	
Position Code of Analyst	Server	
NIP Analyst Officer	Server	·
NIP Operator	Server	

Table 5.1-1: List of codes

ii)Output

Display Retrieval Result Window. Table 5.12-6 shows details of data items on the window.

- Window/Report Design
  - Windows

	-Retrieval Window	Figure 5.12-1
	-List Retrieval Window	Figure 5.12-2
	-Retrieval Result Window	Figure 5.12-3
Ð	Reports	· · · · ·
	-List of Past Record or Blocked Importer data	Figure 5.12-4

Error Procedure

Display an error message following Table 5.12-2.

### Table 5.12-2: Error Procedure

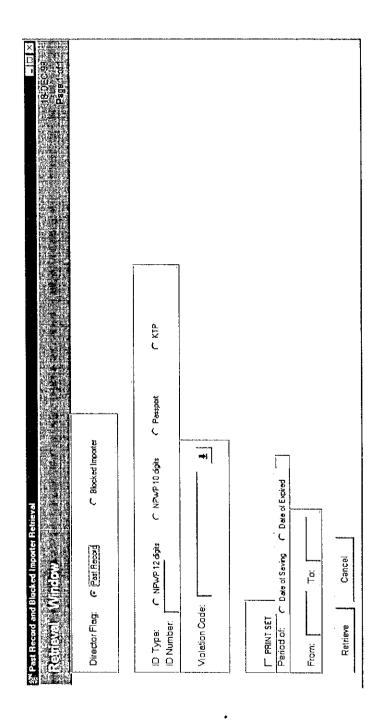
Case	Error Contents	Message ID	Note
1)-iii), 1)-iv), 2)-ii)	SQL returned an error code.	E0000001	Fill in the blank part of the message text with the error code.
1)-iii), 1)-iv) , 2)-ii)	The record to be retrieved does not exist.	E0000002	· · · · · · · · · · · · · · · · · · ·
1-iv), 2)-ii)	The code to be retrieved does not exist in the code table.	E0000008	
l-v)	The number of records that match the retrieval condition exceeded 99,999.	E0000013	

#### • Restriction

None.

• Note

None.





# Table 5.12-3: List of Items (Window Name: Past Record and Blocked Importer Retrieval<br/>(Retrieval Window)) (1/2)

No.	Item Name	Level			Description	Item in File	Note
		1	2	3			
1	Director flag Flag Direktur	1				DIRECTOR FLAG. PAST RECORD AND BLOCKED IMPORTER	alpha-
2	ID Type Tipe Identitas	7			Identity of a company or a person. Notes : • NPWP (12 digit) • NPWP (10 digit) • Passport Number • KTP Number • Others	idtype_of. BASIC INFORMATION	1 digit, numeric
3	ID Number Nomor Identitas	1			(Input, Mandatory) Identity number of a company or a person. (Input, one of 3[ID Number], 4[Violation Code] and 6[Date of Saving] is Mandatory)	ID NUMBER. BASIC INFORMATION	20 char., alpha- numeric
4	Violation Code <i>Tipe</i> <i>Pelang-</i> <i>garan</i>				Type of violation Notes : The type of violation includes : 1)Number of goods differences 2)Kind of goods 3)Price 4)Manifest 5)Country of origin 6)No declaration 7)Brands 8)HS code 9)Weight And others (there are 32 type of violations) (Input, one of 3[ID Number], 4[Violation Code] and 6[Date of Saving] is Mandatory)	violcode_of. PAST RECORD AND BLOCKED IMPORTER CODE NAME. CODE	30 digits, alpha- numeric
5	Print Set Cetak Laporan	-			Print Setting (Mandatory if 6[Date of Saving] is inputted)		l digit, numeric

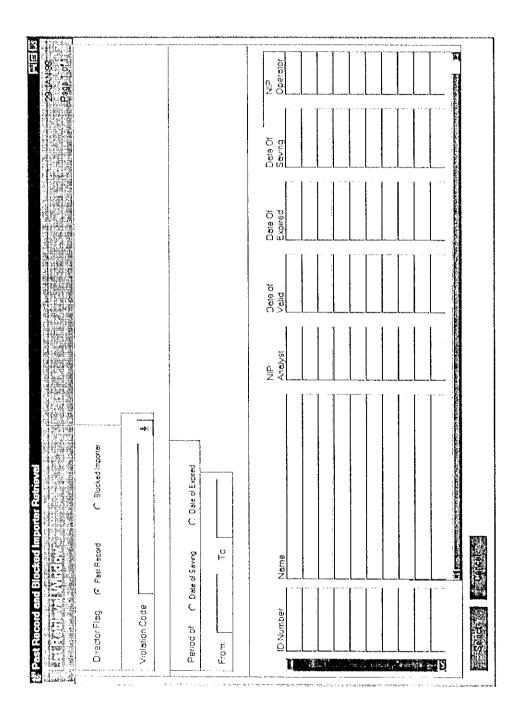
5-279

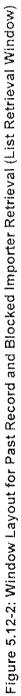
No.	Item Name	Level		1	Description	Item in File	Note
		1	2	3			
6	Period of Periode	•			Option of Period. Date of Saving or Date of Expired. (No repeat) (Input, one of 2[ID Number], 4[Violation Code] and 6[Date of Saving] is Mandatory)		1 digit, numeric
7	From (DDMMYY YY) Dari (DDMMYYY Y)		-		The start date of saving to print. It must be filled if Print Set is checked. (Input, Mandatory)		8 digits, date
8	To (DDMMYY YY) Sampai (DDMMYYY Y)		1		The end date of saving to print. It must be filled if Print Set is checked. (Input, Mandatory)		8 digits, date

# Table 5.12-3: List of Items (Window Name: Past Record and Blocked Importer Retrieval (Retrieval Window)) (2/2)

### Table 5.12-4: Input Check List (Past Record and Blocked Importer Retrieval (Retrieval Window))

No.	Item Name	Condition	Message	Note
		(range, format, and so on)	ID	
1	ID Number	Must have 5 digit characters or more	E0000009	







### Table 5.12-5: List of Items (Window Name: Past Record and Blocked Importer Retrieval (List Retrieval Window)) (1/2)

No.	Item Name	Level			Description	Item in File	Note
		1	2	3			
1	Director flag Flag Direktur	7			Flag that indicate the past record or blocked importer Notes : P = Past Record B = Blocked Importer	DIRECTOR FLAG. PAST RECORD AND BLOCKED IMPORTER	alpha-
2	Violation Code <i>Tipe</i> <i>Pelang-</i> garan	7			(Output) Type of violation Notes : The type of violation includes : 1)Number of goods differences 2)Kind of goods 3)Price 4)Manifest 5)Country of origin 6)No declaration 7)Brands 8)HS code 9)Weight And others (there are 32 type of violations)	violcode_of. PAST RECORD AND BLOCKED IMPORTER CODE NAME. CODE	30 char., alpha- numeric
3	Selection	-			(Output) Specific record will be selected.	- 	
	list				(Repeat 10 times)	(Group title)	
4	ID Number Nomor Identitas		•		Identity number of a company or a person (Output)		20 char., alpha- numeric
5	Name <i>Nama</i>		1			NAME. BASIC INFORMATION	40 char., alpha- numeric
6	NIP Analyst NIP Petugas Penganalisa		1		Number of civil servant of Customs officer who analyze the past record or blocked importer (Output)	analoffr_of. PAST RECORD AND BLOCKED IMPORTER	5 digits, numeric





No.	Item Name		Leve	l	Description	Item in File	Note
		1	2	3			
7	Date of valid (DDMMYY YY) <i>Tanggal</i> <i>Mulai Valid</i> (DDMMYYY Y)				Date of validation of the past record or blocked importer (Output)	DATE OF VALIDATION. PAST RECORD AND BLOCKED IMPORTER	8 digits, date
8	Date of Expired (DDMMYY YY) <i>Tanggal</i> <i>Berakhir</i> (DDMMYYY Y)				Date of expired the past record or blocked importer (Output)	DATE OF EXPIRED. PAST RECORD AND BLOCKED IMPORTER	
9	Date of Saving (DDMMYY YY) Tanggal Rekam (DDMMYYY Y)		1		Date of saving the past record or blocked importer (Output)	DATE OF SAVING. PAST RECORD AND BLOCKED IMPORTER	8 digits, date
10	NIP Operator NIP Operator		1		Number of civil servant of Customs officer who analyze the past record or blocked importer (Output)	analoffr_of. PAST RECORD AND BLOCKED IMPORTER	5 digits, numeric

### Table 5.12-5: List of Items (Window Name: Past Record and Blocked Importer Retrieval (List Retrieval Window)) (2/2)

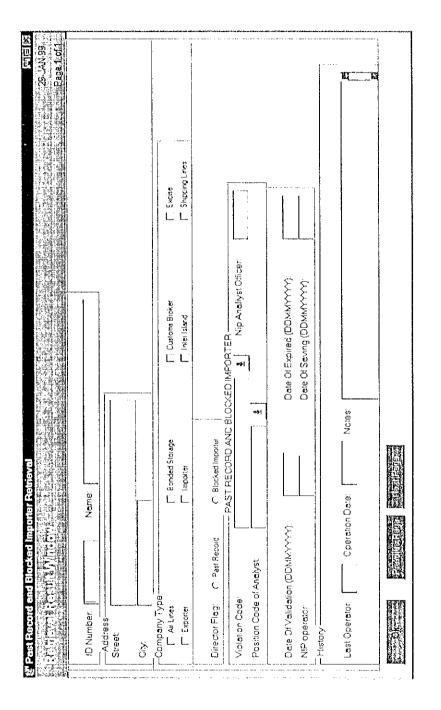


Figure 5.12-3: Window Layout for Past Record and Blocked Importer Retrieval (Retrieval Result Window)



# Table 5.12-6: List of Items (Window Name: Past Record and Blocked Importer Retrieval<br/>(Retrieval Result Window) (1/4)

No.	Item Name		Lèvel		Description	Item in File	Note
		1	2	3			
1	ID Number Nomor Identitas	7			Identity number of a company or a person. (Output)	ID NUMBER. BASIC INFORMATION	20 char., numeric
2	Name Nama	-				NAME. BASIC INFORMATION	40 digits, alpha- numeric
3	Address Alamat Perusahaan	7			Address (No repeat)	(Group title)	 
4	Street Jalan		1		Street of the company that will be registered as the past record or blocked importer (Output)	STREET. BASIC INFORMATION	100 digits, alpha- numeric
5	City Kota Perusahaan		-		City of the company that will be registered at the past record or blocked importer (Output)	CITY. BASIC INFORMATION	30 char., alpha- numeric
6	Company Type Jenis Perusahaan	<b>V</b>			Type of compnay (No repeat)	(Group title)	
7	Air Lines Perusahaan Pener- bangan		-		Company type is air lines (Output)	AIRLINE COMPANY FLAG. BASIC INFORMATION	1 char., alpha- numeric
8	Bonded Storage Kawasan Berikat				Company type is bonded storage (Output)	BONDED STORAGE FLAG. BASIC INFORMATION	l char., alpha- numeric
9	Customs Broker Pengusaha Jasa Kepabeanan		•		Company type is customs broker (Output)	1	1 char., alpha- numeric
10	Excise Company Perusahaan Cukai		1		Company type is excise company (Output)	EXCISE COMPANY FLAG. BASIC INFORMATION	l char., alpha- numeric

# Table 5.12-6: List of Items (Window Name: Past Record and Blocked Importer Retrieval (Retrieval Result Window) (2/4)

No.	Item Name	]	Level		Description	Item in File	Note
		1	2	3			
11	Exporter <i>Eksporti</i> r		1				1 char., alpha- numeric
12	Importer Importir		1		Company type is importer	IMPORTER FLAG. BASIC INFORMATION	1 char., alpha- numeric
13	Inter Island Perusahaan Antar Pulau				Company type is inter island (Output)	INTER ISLAND TRANS. FLAG. BASIC INFORMATION	l char., alpha- numeric
14	Shipping Lines Perusahaan Pelayaran					BASIC INFORMATION	l char., alpha- numeric
15	Director flag Flag Direktur	-			Flag that indicate the past record or blocked importer Notes : P = Past Record B = Blocked Importer (Output)	DIRECTOR FLAG. PAST RECORD AND BLOCKED IMPORTER	alpha-
16	Violation Code <i>Tipe</i> <i>Pelang-</i> <i>garan</i>				Type of violation Notes : The type of violation includes : 1)Number of goods differences 2)Kind of goods 3)Price 4)Manifest 5)Country of origin 6)No declaration 7)Brands 8)HS code 9)Weight And others (there are 32 type of violations) (Output)	violcode_of. PAST RECORD AND BLOCKED IMPORTER CODE NAME. CODE	30 char., alpha- numeric
17	NIP Analyst Officer NIP Petugas Penganalisa				Number of civil servant of Customs officer who analyze the past record or blocked importer (Output)	analoffr_of. PAST RECORD AND BLOCKED IMPORTER	5 dígits, numeric





No.	Item Name		Leve	l	Description	Item in File	Note	
		1	2	3				
18	Position Code of Analyst Kode Jabatan Struktural Petugas Analisa	1			Structural position of Customs officer who analyze the past record or blocked importer (Output)	POSITIÕN	20 char., alpha- numeric	
19	Date of validation (DDMMYY YY) <i>Tanggal</i> <i>Mulai Valid</i> (DDMMYYY Y)				Date of validation of the past record or blocked importer (Output)	DATE OF VALIDATION. PAST RECORD AND BLOCKED IMPORTER	8 digits, date	
20	Date of Expired (DDMMYY YY) Tanggal Berakhir (DDMMYYY Y)				Date of the past record or blocked importer expired (Output)	1	8 digits, date	
21	NIP operator NIP Operator	1			Number of civil servant of Customs officer who Input the past record or blocked importer (Output)	inptoffr_of. PAST RECORD AND BLOCKED IMPORTER	5 digits, numeric	
22	Date of Saving (DDMMYY YY) Tanggal Rekam (DDMMYYY Y)	1			Date of the past record or blocked importer saved (Output)	DATE OF SAVING. PAST RECORD AND BLOCKED IMPORTER	8 digits, date	
23	History Riwayat Data	1			History (No repeat)	(Group title)	—	
24	Last Operator (DDMMYY YY) Operator Terakhir				Last user (Output)	LAST OPERATOR. PAST RECORD AND BLOCKED IMPORTER	6 char., alpha- numeric	

# Table 5.12-6: List of Items (Window Name: Past Record and Blocked Importer Retrieval<br/>(Retrieval Result Window) (3/4)



# Table 5.12-6: List of Items (Window Name: Past Record and Blocked Importer Retrieval (Retrieval Result Window) (4/4)

No.	Item Name	Level		l	Description	Item in File	Note
	-	1	2	3			
25	Operation Date (DDMMYY YY) <i>Tanggal</i> <i>Operasi</i> (DDMMYYY Y)		1		Operation Date of the past record or blocked importer (Output)	LAST UPDATE. PAST RECORD AND BLOCKED IMPORTER	8 digits, date
26	Notes Keterangan		•		Notes of the past record or blocked importer. The number of characters shown on the Note section is the maximum length of display. The maximum length of input is 800 characteres. (Output)	NOTES. PAST RECORD AND BLOCKED IMPORTER	240 char., alpha- numeric





Date: 99/99/9999 Page: 999/999	Date of         Valid         Expired           Saving         Date         Date           I3         I4         I5           I3         I4         I5           I3         I4         I5           I3         I4         I5           I3         I4         I5		14 15 14 15
ã &	Date of Saving		13 13 13
	Analyst Officer Position 12 12 12	·····	12 12
	N <sup>N</sup> N <sup>N</sup>		
	Violation 10 10 10	·····	10
I	Company Company D D D C		6
	Address 8 8 8 8 8 8		8 8
	To T		
034010	From Company Name		7
Report code: RP034010	Period : 2 Number ID Number C 5 6 7 5 6 7 5 6 7	]	_ و و
Repoi	Period :	]	_ מ מ

Figure 5.12-4: Report Layout for

### Table 5.12-7: List of Items (Report Name: Past Record and Blocked Importer Retrieval (Report)) (1/3)

No.	Item Name	Level			Description	Item in File	Note
		1	2	3			
1	Title of Report Judul Laporan	-			*		60 char., alpha- numeric
2	Title of Period Judul Periode Laporan	~			If Period of Date of Saving is selected the title is "Date of	PERIOD OF RETRIEVAL WINDOW RETRIEVAL	15 char., Alpha- numaric
3	The start of date of saving or date of expired (DDMMYY YY) Tanggal Awal Laporan				The parameter of the report (Output)	FROM OF RETRIEVAL WINDOW RETRIEVAL	8 digits, date
5	The end of date of saving or date of expired (DDMMYY YY) Tanggal Akhir Laporan				The parameter of the report (Output)	TO OF SAVING OF RETRIEVAL WINDOW RETRIEVAL	8 digits, date
3	Sequence Number Nomor urut	•			Sequential Number	· · · · · · · · · · · · · · · · · · ·	4 digits, numeric
6	ID Number Nomor identifikasi				Identity Number of a company or a person. (Output)	ID NUMBER. BASIC INFORMATION	20 char., numeric
7	Name Nama	<b>.</b>				NAME. BASIC INFORMATION	40 char., alpha- numeric



# Table 5.12-7: List of Items (Report Name: Past Record and Blocked Importer Retrieval<br/>(Report)) (2/3)

No.	Item Name	Level		1	Description	Item in File	Note
		1	2	3			
8	Adress	1			Street and city of the company	STREET. BASIC	25 char.,
	Alamat				that will be registered as the past	INFORMATION	alpha-
					record or blocked importer		numeric
						CITY. BASIC	
					(Output)	INFORMATION	
9	Company	1			The company type, whether	AIRLINE	6 char.,
	Туре				Importer or exporter or customs	COMPANY FLAG.	alpha-
	Jenis				broker	BASIC	numeric
·	perusahaan					INFORMATION	
	ľ				(Each company type represented		
					by code)	STORAGE FLAG.	
						BASIC	
					(Output)	INFORMATION	
				1	(Catput)	CUSTOMS	
		ļ				BROKER FLAG.	
						BASIC	
						INFORMATION	
		i i				EXCISE	
						COMPANY FLAG.	
				1		BASIC	
						INFORMATION	
				·		· ·	
			1			EXPORTER FLAG.	
						BASIC	
						INFORMATION	
						IMPORTER	
						FLAG. BASIC	
						INFORMATION	
						INTER ISLAND	
						TRANS. FLAG.	
						BASIC	
					- · · ·	INFORMATION	
						SHIPPING	
						COMPANY	
						FLAG. BASIC	
10	Violation	1	<u> </u>	- <b> </b>	There a Control of the	INFORMATION	
10	1				Type of violation	CODE NAME.	30 char.,
	Pelang-				Notes :	CODE	alpha-
	garan				The type of violation includes :		numeric
					1)Number of goods differences		
				1	2)Kind of goods	· ·	
		1		]	3)Price		
					4)Manifest		
					5)Country of origin		
			1		6)No declaration		1



# Table 5.12-7: List of Items (Report Name: Past Record and Blocked Importer Retrieval (Report)) (3/3)

No.	Item Name	Level			Description	Item in File	Note
		1	2	3			
					7)Brands 8)HS code 9)Weight And others (there are 32 type of violations)		
					(Output)		
	Nip Analyst Officer NIP Petugas penganalisa				Number of civil servant of Customs officer who analyze the past record or blocked importer (Output)	analoffr_of. PAST RECORD AND BLOCKED IMPORTER	5 digits, numeric
12	Position of Analyst Officer Jabatan struktural petugas analisa	•			Structural position of Customs officer who analyze the past record or blocked importer (Output)	position_of. DJBC POSITION	20 char., alpha- numeric
13	Date of Saving (DDMMYY YY) <i>Tanggal</i> <i>rekam</i> (DDMMYYY Y)	•	· · · · · · · · · · · · · · · · · · ·		Date of the past record or blocked importer saved (Output)	DATE OF SAVING. PAST RECORD AND BLOCKED IMPORTER	8 digits, date
14	Valid Date (DDMMYY YY) Tanggal berlaku (DDMMYYY Y)	•			Date of validation of the past record or blocked importer (Output)	DATE OF VALIDATION. PAST RECORD AND BLOCKED IMPORTER	8 digits, date
15	Expired Date (DDMMYY YY) Tanggal berakhir (DDMMYYY Y)				Date of the past record or blocked importer expired (Output)	DATE OF EXPIRED. PAST RECORD AND BLOCKED IMPORTER	8 digits, date
16	Repeat Item Item ulang	1			Item 5 to 15 repeat until the last record		





### 5.13 Company Profile Registration

Volume II Figure 2.5.2-14 and Table 2.5.2-14 show the outline of Company Profile 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 Company Profile

i) Input

Read inputted data from Retrieval Window. Table 5.13-4 shows details of data items on the window.

ii) Input Check

Check if all mandatory items are inputted. Then check value of inputted data following Table 5.13-5.

iii)Retrieval

Send retrieval requests to the database to make sure that the Company Profile does not exist.

iv) Output

Display Registration Window1. Table 5.13-6 shows details of data items on the window.

- 2) Registration of Company Profile
  - i) Input

Read inputted data from Registration Window1.

ii) Input Check

Check if all mandatory items are inputted. Then check value of inputted data following Table 5.13-7.

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. For details, see Table 5.13-1.

Code	Location of Table	Note
Identity Type Code	Client	Used for NPWP Type
Province Code	Client	
Address/Postal Code	Server	Used for existence check of postal code

Table 5.13-1: List of codes (1/2)

#### Table 5.13-1: List of codes (2/2)

Code	Location of Table	Note
Management in Charge Code	Client	Set Prevention and Investigation automatically. (Does not appear on Window)
DJBC Office Code	Client	Used for Supervising Service Office
Bank Code	Client	
Nature of Business Code	Client	
Importer Type Code	Client	

iv) Registration of Vessel Information for Shipping Lines Company

When the function to register vessel information for Shipping Lines Company is selected, do 3).

v) Confirmation

Display a confirmation message. (Message ID;R000001)

vi) Registration

Edit and register inputted data into the database. Table names of the database are shown in Table 5.13-6.

vii) Output

Display a normal message (Message ID;N000002).

3) Registration of Vessel Information for Shipping Lines Company

i) Output

Display Registration Window2. Table 5.13-8 shows details of data items on the window.

ii) Input

Read inputted data from Registration Window2.

iii)Input Check

Check if all mandatory items are inputted. Then check value of inputted data following Table 5.13-9.

iv) 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. For details, see Table 5.13-2.



### Table 5.13-2: List of codes

Code	Location of Table	Note	
Country Code	Client	Used for Flag	
Ownership Code	Client	Used for Status	
Vessel Type Code	Client		
Port Code	Client	Used for Route Port and Docking Place	

v) Return

Return to Registration Window1.

- Window/Report Design
  - Windows

-	Retrieval Window	Figure 5.13-1
-	Registration Window 1	Figure 5.13-2
-	Registration Window 2	Figure 5.13-3

□ Reports

None.

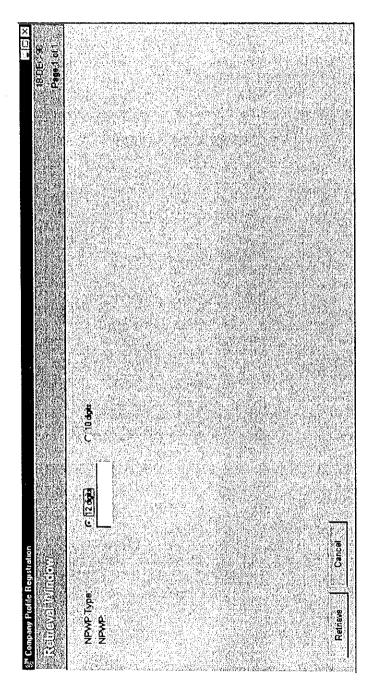
• Error Procedure

Display an error message following Table 5.13-3.

Case	Error Contents	Message ID	Note
1)-ii), 2)-ii), 3)-iii)	An error is detected at Input Check	See Table 5.13-5, 5.13-7 and 5.13-9	
1)-iii), 2)-iii), 2)-vi), 3)-iv)	SQL returned an error code.	E0000001	Fill in the blank part of the message text with the error code.
1)-iii)	The record to be registered already exists.	E0000003	
1)-ii), 2)-ii) 3)-iii)	There are one or more mandatory items which have not been inputted.	E0000007	
2)-iii) 3)-iv)	The code to be retrieved at Code Retrieval does not exist in the code table.	E0000008	

#### Table 5.13-3: Error Procedure

- Restriction None.
- Note
  - □ For detail of each message see Volume II 1.4.
  - One Company can have several type of company, e.g. one company can be an importer as well as an exporter.
  - Retrieved data by codes are not registered in the Company Profile database. Should the meaning of those codes be changed, the original corresponding data cannot be retrieved by Company Profile Retrieval.







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No.	Item Name		Leve	I	Description	Item in File	Note
		1	2	3			
l	NPWP Type Tipe NPWP	7		1	Type of NPWP Option: • 12 digits • 10 digits (input, mandatory)	idtype_of.BASIC INFORMATION	1 digit, numeric
2	NPWP <i>NPWP</i>	7			Tax Payer Code Number (input, mandatory)	ID NUMBER.BASIC INFORMATION	12 char, alpha- numeric

# Table 5.13-4: List of Items (Window Name: Company Profile Registration(Retrieval Window))











No.	Item Name	Condition	Message	Note
		(range, format, and so on)	ID	
1	NPWP	Must have full length according to NPWP Type.	E0000015	······································
1	NPWP	Must start with "0" when NPWP is 12 digits.	E0000016	Fill in the blank part of the message text with "0".
2	NPWP	Must be numeric.	E0000009	

### Table 5.13-5: Input Check List(Company Profile Registration(Retrieval Window))



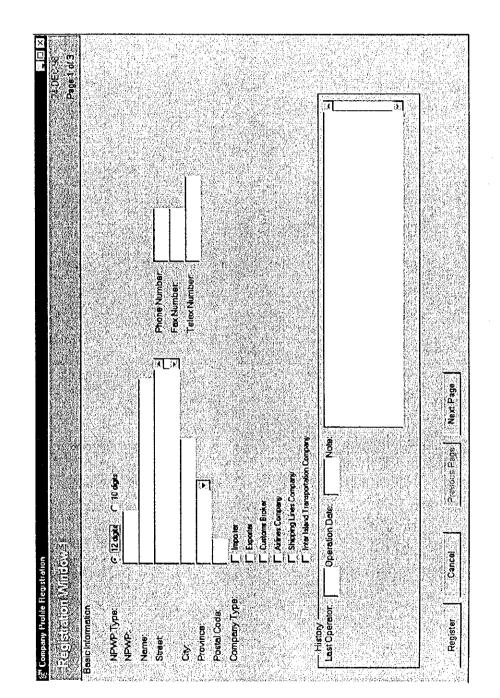


Figure 5.13-2: Window Layout for Company Profile Registration (Registration Window 1)(1/3)

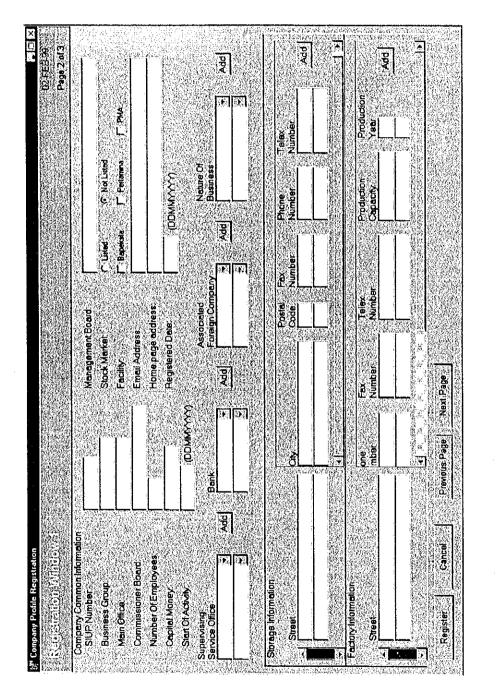


Figure 5.13-2: Window Layout for Company Profile Registration (Registration Window 1)(2/3)



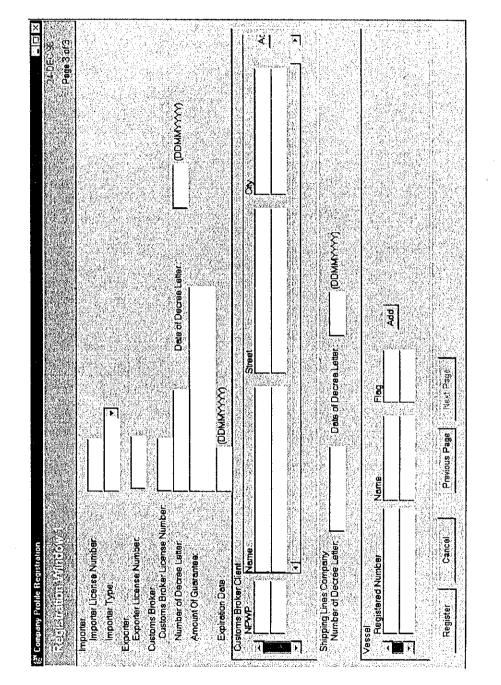


Figure 5.13-2: Window Layout for Company Profile Registration (Registration Window 1)(3/3)