

JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)
DIRECTORATE GENERAL OF CUSTOMS & EXCISE
MINISTRY OF FINANCE
REPUBLIC OF INDONESIA

**THE STUDY
OF
IMPROVEMENT OF CUSTOMS SYSTEM
IN
INDONESIA
FINAL REPORT**

VOLUME VI SUPPLEMENT

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MARCH, 1999

NTT DATA CORPORATION

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99-042

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Final Report

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SUPPLEMENT A

Code Design



A.1 Code list and construction for all job group

Table A.1-1 : List of Fixed Common Codes (1/2)

No.	Code Name	No.F	Type	Meaning	Status
1	Address/Postal Code	5	Numerical	Code of address/postal	1
2	Bank Code	1	Numerical	Classification of bank	2
3	Citizen ID Card Code	-		Citizen ID in KTP (Kartu Tanda Penduduk)	2
4	Company Position Code	5	Mnemonic	Classification of company positions	1
5	Company Type Code	2	Mnemonic	Classification of businesses activity	1
6	Container Model Code	1	Numerical	Classification shape or form of container	3
7	Container Number Code	11	Mnemonic & Numerical	Structure of container number (including prefix, sequential number and check digit)	1
8	Container Size Code	1	Numerical	Size of container	3
9	Container Status Code	1	Numerical	Status or type of goods that be stuffed in container	3
10	Country Code	2	Mnemonic	Country code based on ISO	1
11	Country/Currency Code	3	Numerical	Country and currency code using in CFRS	1
12	Currency Code	3	Mnemonic	Currency code based on ISO	1
13	Customs Broker Code	-		Code of customs broker	2
14	Customs Value Method Code	1	Numerical	Method for interpretation customs values	1
15	Decision Maker Code	1	Numerical	Classification of offices that makes decision	3
16	DJBC Office Code	6	Numerical	Classification of offices (the code should be able to classify each RO and SO)	1
17	DJBC Position Code	2	Mnemonic	Name of position in hierarchy of DJBC official	3
18	DJBC Service Office Type Code	1	Alphabetical	Classification of Service offices (SO) Type	1
19	Document Origin Code	2	Mnemonic and numerical	Classification of document origins (originated documents)	1
20	Eyes Color Code	2	Mnemonic	Classification of eyes color	1
21	Facility Decree Code	2	Numerical	Decree issuer of customs facility	3
22	Facility Type Code	2	Numerical	Classification of facilities	1
23	Gender Code	1	Alphabetical	Classification of sex	1
24	Good Package Code	2	Numerical	Classification of good packages	1
25	Good Unit Code	2	Numerical	Based on ISO	1
26	Goods Condition Code	2	Mnemonic	Conclusion about good condition examination result	1
27	Hair Color Code	2	Mnemonic	Classification of hair color	1
28	Hair Type Code	2	Mnemonic	Classification of hair types	1
29	HS Code	9	Numerical	Including classification structure & description of goods, tariff pos and tariff	1
30	Identity Type Code	1	Numerical	Classification of identity types	1
31	Import License Code	1	Numerical	Classification of import licenses	1
32	Importer Type Code	3	Mnemonic	Classification of importers	1
33	International Channel Code	4	Numerical		2
34	Job Classification Code	-		Classification of jobs	2
35	Management in Charge Code	1	Numerical	Directorate who responsible for data	3
36	Means Of Transportation Code	1	Mnemonic	Classification of transportation	1

Table A.1-1 : List of Fixed Common Codes (2/2)

No.	Code Name	No.F	Type	Meaning	Status
37	Motive on Channel Settlement Code	1	Numerical	Reason for channel decision	1
38	Nature Of Business Code	4	Numerical		3
39	NIP (State Employer ID) Number	9	Numerical	State employer ID	1
40	NPWP 10 Digit (Tax Payer Code Number)	10	Numerical	The basic number given by Directorate General of Taxation to individual or company as tax payer (old regulation)	1
41	NPWP 12 Digit (Tax Payer Code Number)	12	Numerical	The basic number given by Directorate General of Taxation to individual or company as tax payer (new regulation)	1
42	Organization Classification Code	-		Classifies organizations (corporation only)	2
43	Organization Code	3	Mnemonic & Numerical	Classifies DJBC organizations	3
44	Ownership Code	3	Mnemonic	Classification of ownership	1
45	Passport Code	-			2
46	Payment Type Code	1	Numerical	Way or method of payment	1
47	Percentage Code	1	Numerical	Percentage of physical examination	1
48	Physical Examination Result Code	2	Mnemonic	Conclusion about good conformed or not	1
49	Port Code	5	Mnemonic	Based on ISO	1
50	Province Code	2	Numerical	Classification of provinces (LOCODE?)	1
51	Rank Code	2	Mnemonic	Rank as hierarchy of state official	1
52	Red-Green Status Code	1	Mnemonic	Status of customs channel decision	1
53	Skin Color Code	2	Mnemonic	Classification of skin colors	1
54	Tax Collection Code	4	Numerical	Type of payment to the state	1
55	Tobacco Product Code	3	Mnemonic	Classification of tobacco as excisable goods	1
56	Transportation Method Code	1	Mnemonic	Rough classification of transportation mode (land, sea or air)	1
57	Vessel Type Code	2	Mnemonic	Classification of vessels	1
58	Visa Type Code	1	Numerical		3
59	Warehouse Type Code	1	Alphabetical	Classification of warehouse type code	1
60	Yes-No Status Code	1	Mnemonic	Status of answering	1

Note : (1) No.F = Number of figures

(2) Status 1 : this code is already fixed

2 : this code is not fixed yet

3 : this code is a draft proposal

Table A.1-2 : Code Construction

Code Name	ADDRESS/POSTAL CODE									
Number Of Code	At the beginning									
	At the end									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A	B		C						
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Province/ Group of City code			1	N	Sequential number Examples: 1 : Jakarta, Bogor, Tangerang and Bekasi city 5 : Middle of Java and Yogyakarta 6 : East Java				
B	Regency code			2	N	Sequential number Example : 161 : Bogor regency 171 : Bekasi regency				
C	District and Sub District code			2	N	Sequential number Example : 16133 : Batutulis sub district, North Bogor district 16922 : Paledang sub district, West Bogor district				

N : Numerical Value
C : Character Value

Table A.1-3 : Code Construction

Code Name	BANK CODE									
Number Of Code	At the beginning									
	At the end									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A										

N : Numerical Value
 C : Character Value

Table A.1-4 : Code Construction

Code Name	CITIZEN ID CARD									
Number Of Code	At the beginning									
	At the end									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				

N : Numerical Value
 C : Character Value

Table A.1-5 : Code Construction

Code Name	COMPANY POSITION CODE										
Number Of Code	At the beginning					7					
	At the end					7					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10	
	A										
Column	Contents				Number Of Figures	Kind Of Value	Value or Rule				
A	Company position				5	C	Abbreviation DIRUT : Direktur Utama (Director) WKDIR: Wakil Direktur (Vice Director) MANAG: Manager (Manager) KOMIS : Komisaris (Commissary) PMLIK : Pemilik / Pemegang Saham (Share Holder) STAFF : Pegawai (Staff) AHLI : Konsultan / Staff ahli (Consultant / Expert)				

N : Numerical Value

C : Character Value

Table A.1-6 : Code Construction

Code Name	COMPANY TYPE CODE										
Number Of Code	At the beginning					12					
	At the end					15					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10	
	A										
Column	Contents		Number Of Figures	Kind Of Value	Value or Rule						
A	Company Activity Code		2	C	Abbreviation EX: Exportir (Exporter) SP: Suplier (Supplier) IM: Importir (Importer) EP: Pengusaha EPTE (Entrepreneur in EPTE) TB: Toko Bebas Bea (Duty Free Shop) KB: Kawasan Berikat (Bonded Zone) PG: Penumpang (Passenger) PB: Pelintas Batas (Cross Border) PK: Pengusaha / Pemilik Kapal (Ship Owner) PA: Pengusaha / Pemilik Angkutan Darat (Vehicle owner) PJ: Pengusaha Jasa Kepabeanan /EMKL (Customs Broker) OP: Pengusaha Pabrik BKC (Factory Operator) OS: Pengusaha Tempat Penimbunan BKC (Storage Place Operator) PE: Pejual Eceran BKC (Retail Place Company)						

N : Numerical Value

C : Character Value

Table A.1-7 : Code Construction

Code Name	CONTAINER MODEL CODE										
Number Of Code	At the beginning	5									
	At the end										
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10	X11
	A										
Column	Contents	Number Of Figures	Kind Of Value	Value or Rule							
A	Model of container	1	N	Sequential Number Example: 1 : Open top 2 : Open side 3 : Open top - Open side 4 : Roro 5 : Others							

N = Numerical Value
C = Character Value

Table A.1-8 : Code Construction

Code Name	CONTAINER NUMBER CODE										
Number Of Code	At the beginning				1						
	At the end				1						
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10	X11
	A				B						C
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule					
A	Alphabet (Prefix)			4	C	International Convention Example : EISU					
B	Sequential number			6	N						
C	Check digit			1	N						

N = Numerical Value
C = Character Value

Table A.1-9 : Code Construction

Code Name	CONTAINER SIZE CODE										
Number Of Code	At the beginning	4									
	At the end	4									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10	X11
	A										
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule					
A	Size of container			1	N	Sequential Number 1 : 20 feet 2 : 40 feet 3 : 45 feet 4 : Others					

N = Numerical Value
 C = Character Value

Table A.1-10 : Code Construction

Code Name	CONTAINER STATUS CODE										
Number Of Code	At the beginning	2									
	At the end	2									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10	X11
	A										
Column	Contents	Number Of Figures	Kind Of Value	Value or Rule							
A	Type or status of Container	1	N	Sequential Number 1: LCL (less than container Load) 2 : FCL (full container load)							

N = Numerical Value
 C = Character Value

Table A.1-11 : Code Construction

Code Name	COUNTRY CODE									
Number Of Code	At the beginning									
	At the end									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Country and currency code			2	C	Based on ISO regulation Example: JP : Jepang (Japan) ID : Indonesia IT : Italia (Italy)				

N : Numerical Value
C : Character Value

Table A.1-12 : Code Construction

Code Name	COUNTRY /CURRENCY CODE									
Number Of Code	At the beginning			132						
	At the end			132						
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A	B	C							
Column	Contents Number		Of Figures	Kind Of Value	Value or Rule					
A	Continent Code		1	N	Example : 1 : Asia 2 : Africa 3 : Australia 4 : America 5 : Europe					
B	Regional Code		1	N	Example : 11 : East Asia 12 : South East Asia 13 : North Asia					
C	Country Code		1	N	Example : 111 : Japan 122 : Singapore 133 : India					

N : Numerical Value

C : Character Value

Table A.1-13 : Code Construction

Code Name	CURRENCY CODE									
Number Of Code	At the beginning									
	At the end									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	currency code			3	C	Based on ISO regulation Example: IDR : Rupiah (Indonesia) USD : US Dollar (America) FRF : French Franc (France)				

N : Numerical Value
 C : Character Value

Table A.1-14 : Code Construction

Code Name	CUSTOMS BROKER CODE									
Number Of Code	At the beginning									
	At the end									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				

N : Numerical Value
 C : Character Value

Table A.1-15 : Code Construction

Code Name	CUSTOMS VALUE METHOD CODE									
Number Of Code	At the beginning				6					
	At the end				6					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Method to interpret Customs Value			1	N	Sequential Number 1 : Transaction value 2 : Price of identical goods 3 : Price of similar goods 4 : Deductive method 5 : Computed method 6 : Data profile				

N : Numerical Value

C : Character Value

Table A.1-16 : Code Construction

Code Name	DECISION MAKER CODE									
Number Of Code	At the beginning				7					
	At the end				7					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Decision Maker for customs valuation			2	C	Abbreviation KP : Kantor Pelayanan (Service Office) KW : Kantor Wilayah (Regional Office) BC : Kantor Pusat (Head Quarter) MK : Menteri Keuangan (Ministry of Finance) KJ : Kejaksaan (Attorney) PN : Pengadilan (Court) LN : Others				

N : Numerical Value
 C : Character Value

Table A.1-17 : Code Construction

Code Name	DJBC OFFICE CODE									
Number Of Code	At the beginning				934					
	At the end				1000					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A		B		C					
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Regional Office Code			2	N	Sequential number based on regional office. Example : 01 : Kantor Wilayah I (Regional Office I) 02 : Kantor Wilayah II (Regional Office II)				
B	Service Office Code			2	N	Sequential number in each regional office. Example : 0101: Kantor Pelayanan Banda Aceh (Banda Aceh Service Office) 0102: Kantor Pelayanan Meulaboh (Meulaboh Service Office)				
C	Branch office Code / Post office Code			2	N	Sequential number in each service office. Example : 010133: Pos Sigli (Sigli Post) 010231: Pos Calang (Calang Post)				

N : Numerical Value
C : Character Value

Table A.1-18 : Code Construction

Code Name	DJBC POSITION CODE									
Number Of Code	At the beginning				19					
	At the end				30					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Name of position in Hierarchy of DJBC Official Code			2	C	Sequential Number Example : 01: Director General 02: Executive Secretary 03: Director 04: Head of RO 05: Head of P2 Div. 06: Head of V&A Div. 07: Head of Customs. & Excise Div. 08: Head of General Affair Div. 09: Head of SO (in SO with A/B Type) 10: Head of P2 Sec. 11: Head of Customs & Excise Sec. 12: Head of Bonded Area Sec. 13: Head of Treasury Sec. 14: Head of General Affair Sec. 15: Head of SO (in SO with C Type) 16: Head of P2 Sub.Sec. 17: Head of Customs & Excise Sub.Sec. 18: Head of Treasury Sub.Sec. 19: Head of General Affair Sub.Sec.				

N = Numerical Value
 C = Character

Table A.1-19 : Code Construction

Code Name	DJBC SERVICE OFFICE TYPE CODE									
Number Of Code	At the beginning				3					
	At the end				3					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	DJBC Service Office (KPBC) Type			1	C	Sequential (Based on Decree of Indonesian Finance Minister) A : Type A B : Type B C : Type C				

N = Numerical Value
C = Character

Table A.1-20 : Code Construction

Code Name	DOCUMENT ORIGIN CODE									
Number Of Code	At the beginning									
	At the end									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Code of Document Origin			2	C/N	Alphanumeric characters. Example: 11: BC.1.1 (Manifest) 12: BC.1.2 (Transshipment Transittment) 21: BC.2.1 (PIB) 22: BC.2.2 (PIBT) 23: BC.2.3 (Bonded Transport Dec.) BL: B/L (Bill of Loading) IN: Invoice (Price of Goods)				

N : Numerical Value
C : Character Value

Table A.1-21 : Code Construction

Code Name	EYES COLOR CODE									
Number Of Code	At the beginning				4					
	At the end				4					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Type of skin color code			2	C	Abbreviation HT : Hitam (Black) CK : Coklat (Brown) BR : Biru (Blue) HJ : Hijau (Green)				

N : Numerical Value
 C : Character Value

Table A.1-22 : Code Construction

Code Name	FACILITY DECREE CODE									
Number Of Code	At the beginning									
	At the end									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Decree Issuer of customs facility			2	N	Sequential Number Example: 01 : BKPM (beru 02 : Bapexta 03 : Deperindag (ministry of Industry and trade 04 : Pertamina (State Owned Oil Company)				

N : Numerical Value
 C : Character Value

Table A.1-23 : Code Construction

Code Name	FACILITY TYPE CODE									
Number Of Code	At the beginning					29				
	At the end					29				
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents		Number Of Figures	Kind Of Value	Value or Rule					
A	Customs Code	facility	2	N	Sequential Number Example: 01: PMA/Penanaman Modal Asing (Foreign Investment) 02: PMDN/Penanaman Modal Dalam Negeri (Domestic Investment) 05: PTNI (PTNI) 06: CEPT (CEPT) 29: Pertamina (State Owned Oil Company)					

N : Numerical Value
 C : Character Value

Table A.1-24 : Code Construction

Code Name	GENDER CODE									
Number Of Code	At the beginning				2					
	At the end				2					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Gender Code			1	C	First Character L : Laki - Laki (Male) P : Perempuan (Female)				

N : Numerical Value
C : Character Value

Table A.1-25 : Code Construction

Code Name	GOOD PACKAGE CODE									
Number Of Code	At the beginning				99					
	At the end				99					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Type of goods package			2	N	Sequential number. Example: 89 : Ikat (Bundle) 90 : Tandan (Bunch) 91 : Ball (Bale) 92 : Lot (Lot) 93 : Batang (Stalk) 94 : Pohon (Tree) 95 : Karton (Box) 96 : Peti (Case) 97 : Crate (Crate) 99 : Lain – lain (Others)				

N : Numerical Value

C : Character Value

Table A.1-26 : Code Construction

Code Name	GOOD UNIT CODE									
Number Of Code	At the beginning				99					
	At the end				99					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents		Number Of Figures	Kind Of Value	Value or Rule					
A	Code of goods unit		2	N	Sequential Number Example: 01 : Sentimeter (Centimeter) 02 : Inchi (Inch) 70 : Unit (unit) 90 : Ikat (Bunch) 99 : Lain-lain (Others)					

N : Numerical Value
 C : Character Value

Table A.1-27 : Code Construction

Code Name	GOODS CONDITION CODE									
Number Of Code	At the beginning				2					
	At the end				2					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Conclusion about the Good condition examination result			2	C	Abbreviation : BR : New Good (barang baru) BS : Used Good (barang bekas)				

N = Numerical Value
C = Character Value

Table A.1-28 : Code Construction

Code Name	HAIR COLOR CODE									
Number Of Code	At the beginning				3					
	At the end				3					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Hair color code			2	C	Abbreviation HT : Hitam (Black) PT : Putih (White) PR : Pirang (Blonde)				

N : Numerical Value
 C : Character Value

Table A.1-29 : Code Construction

Code Name	HAIR TYPE CODE									
Number Of Code	At the beginning				3					
	At the end				3					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Hair Type Code			2	C	Abbreviation KR : Keriting (Kinky) LR : Lurus (Straight) IK : Ikal (Cruly)				

N : Numerical Value
 C : Character Value

Table A.1-30 : Code Construction

Code Name	HS CODE									
Number Of Code	At the beginning									
	At the end									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A		B		C		D			
Column	Contents		Number Of Figures	Kind Of Value	Value or Rule					
A	Pos number		2	N	Examples : 01 : Live animals 02 : Meat and edible meat offal 09 : Coffee, tea, mate and spices					
B	Sub Pos number		2	N	Examples : 0101 : Live horses, asses, mules and hinnies 0102 : Live bovine animals 0103 : Live swine					
C	Heading number		2	N	Examples : 0102.10 : Pure bred breeding animals 0102.90 : Others					
D	Sub number (Heading National standard)	3	N	Examples : 0102.90.110 : weighing not more than 350 kg 0102.90.900 : others					

N = Numerical Value
C = Character Value

Table A.1-31 : Code Construction

Code Name	IDENTITY TYPE CODE									
Number Of Code	At the beginning				5					
	At the end				5					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents		Number Of Figures	Kind Of Value	Value or Rule					
A	Identity Type Code		1	N	Sequential Number 0 : NPWP-12 (NPWP 12 Digits) 1 : NPWP-10 (NPWP 10 Digits) 2 : PASPOR (Passport) 3 : KTP (ID Card) 4 : Lainnya (Others)					

N : Numerical Value
 C : Character Value

Table A.1-32 : Code Construction

Code Name	IMPORT LICENSE CODE									
Number Of Code	At the beginning				3					
	At the end				3					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents		Number Of Figures	Kind Of Value	Value or Rule					
A	Import Code	License	1	N	Sequential Number 1 : API / Angka Pengenal Impor (Import License Number) 2 : APIT / Angka Pengenal Impor Terbatas (Limited Import License Number) 3 : APIS / Angka Pengenal Impor Sementara (Temporary Import License Number)					

N : Numerical Value
 C : Character Value

Table A.1-33 : Code Construction

Code Name	IMPORTER TYPE CODE									
Number Of Code	At the beginning				10					
	At the end									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents		Number Of Figures	Kind Of Value	Value or Rule					
A	Importer Code	Type	3	C	Abbreviation IU: Importir Umum (General Importer) IP: Importir Produsen (Manufacturer Importer) PI: Produsen Importir (Importer Pabricator) TN: Tata Niaga (Commerce regulation) AT: Agen Tunggal (Sole Agent) IT: Importir Terdaftar (Registered Importer) IPT: Importir Produsen Terdaftar (Registered Manufacturer Importer) ITK: Importir Terdaftar Khusus (Special Registered Importer) ITT: Importir Terdaftar Terpadu (Certain Registered Importer)					

N : Numerical Value
 C : Character Value

Table A.1-34 : Code Construction

Code Name	INTERNATIONAL CHANNEL CODE									
Number Of Code	At the beginning									
	At the end									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				

N : Numerical Value
 C : Character Value

Table A.1-35 : Code Construction

Code Name	JOB CLASIFICATION CODE									
Number Of Code	At the beginning									
	At the end									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				

N : Numerical Value
 C : Character Value

Table A.1-36 : Code Construction

Code Name	MANAGEMENT IN CHARGE CODE									
Number Of Code	At the beginning				3					
	At the end				3					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Directorate who responsible for data			1	N	Sequential number: 1 : P2 Directorate 2 : Excise Diretorate 3 : Puslatasi				

N : Numerical Value
C : Character Value

Table A.1-37 : Code Construction

Code Name	MEANS OF TRANSFORTATION CODE									
Number Of Code	At the beginning				4					
	At the end									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Transportation Mode			1	C	Abbreviation : R : Railway H : Highway S : Sea A : Air				

N : Numerical Value
C : Character Value

Table A.1-38 : Code Construction

Code Name	MOTIVE ON CHANNEL SETTLEMENT CODE									
Number Of Code	At the beginning				4					
	At the end				4					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Motive or reason to decide red channel Code			1	N	Sequential Number 1 : High risk commodity 2 : NI/NHI 3 : Random 4 : Temporary admission				

N : Numerical Value
C : Character Value

Table A.1-39 : Code Construction

Code Name	NATURE OF BUSINESS CODE									
Number Of Code	At the beginning									
	At the end									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A		B							
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Classification of Business			2	N	Example : 01 : Manufacture 02 : Wholesaler 03 : Retail Store 04 : Restaurant				
B	Classification of Goods			2	N	Example : 01 : Live animals 02 : Meat product 03 : Fat & Oil 04 : Foodstuff & Beverages 06 : Chemical product 07 : Pharmaceutical 08 : Fertilizers 09 : Photographic 10 : Plastic & rubber 11 : Leather 12 : Wood & rattan 14 : Textile 15 : Cement & Asbestos 16 : Stone & ceramic 17 : Glass & mica 18 : Jewelry 19 : Base metal 20 : Machinery & Electrical 22 : Medical instrument 24 : Musical instrument 26 : Furniture 27 : Lamp & lighting 28 : Toys 29 : Art Product				

N = Numerical Value
 C = Character Value

Table A.1-40 : Code Construction

Code Name	NIP (STATE EMPLOYER ID) NUMBER									
Number Of Code	At the beginning									
	At the end									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A		B							
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Department code			2	N	Example : 01 : Dalam negeri (Internal Affair) 06 : Keuangan (Finance)				
B	Sequence number			7	N					

N = Numerical Value
C = Character Value

Table A.1-41 : Code Construction

Code Name	NPWP 10 DIGIT (TAX PAYER CODE NUMBER)									
Number Of Code	At the beginning									
	At the end									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A							B	C	
Column	Contents				Number Of Figures	Kind Of Value	Value or Rule			
A	Owner number				7	N	Special number			
B	Check digit				1	N				
C	Tax Service Office Code				2	N	Example: 10: Bengkulu 20 : Jakarta Barat Tiga 30 : Bogor			

N : Numerical Value
C : Character Value

Table A.1-42 : Code Construction

Code Name	NPWP 12 DIGIT (TAX PAYER CODE NUMBER)											
Number Of Code	At the beginning											
	At the end											
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10	X11	X12
	A		B					C		D		
Column	Contents					Number Of Figures	Kind Of Value	Value or Rule				
A	Type of Owner					2	N	Example : 01 : Badan Usaha (Company) 04 : Perorangan (personal)				
B	Owner number					1	N	Special Number				
C	Check digit					1	N					
D	Tax Service Office Code					N	N	Example: 10: Bengkulu 20 : Jakarta Barat Tiga 30 : Bogor				

N : Numerical Value

C : Character Value

Table A.1-43 : Code Construction

Code Name	ORGANIZATION CLASIFICATION CODE									
Number Of Code	At the beginning									
	At the end									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				

N : Numerical Value
 C : Character Value

Table A.1-44 : Code Construction

Code Name	ORGANIZATION CODE									
Number Of Code	At the beginning									
	At the end									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A	B								
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Hierarchy of Customs Office			1	C	Abbreviation : H : Head Office R : Regional Office S : Service Office				
B	Detail organization unit in Hierarchy of Customs Office			2	N	Sequential Number Example : H12 : Personal Replacement Sub Division				

N : Numerical Value

C : Character Value

Table A.1-45 : Code Construction

Code Name	OWNERSHIP CODE									
Number Of Code	At the beginning				5					
	At the end				5					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Type of ownership of vessel			3	C	Abbreviation PRI: Milik Pribadi (Personal Property) SWA: Sewa (Charter) AGN: Keagenan (Agency) PJM : Pinjam (Loan) LLN : Lain – Lain (Others)				

N : Numerical Value
 C : Character Value

Table A.1-46 : Code Construction

Code Name	PASSPORT									
Number Of Code	At the beginning									
	At the end									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				

N : Numerical Value
 C : Character Value

Table A.1-47 : Code Construction

Code Name	PAYMENT TYPE CODE									
Number Of Code	At the beginning				2					
	At the end				2					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents		Number Of Figures	Kind Of Value	Value or Rule					
A	Payment Code	Type	2	N	Sequential Number : 1 : Tunai (Cash) 2 : Kredit (Credit)					

N : Numerical Value
C : Character Value

Table A.1-48 : Code Construction

Code Name	PERCENTAGE CODE									
Number Of Code	At the beginning				3					
	At the end				3					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Percentage of Physical Examination Code			1	N	Sequential Number 1 = Selective Examination (10 %) 2 = Selective Examination (30 %) 3 = Whole Examination (100 %)				

N = Numerical Value
 C = Character

Table A.1-49 : Code Construction

Code Name	PHYSICAL EXAMINATION RESULT CODE									
Number Of Code	At the beginning				2					
	At the end				2					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Conclusion of examination result (comparison with declaration)			2	C	Abbreviation : SS : Conform (sesuai/cocok) TS : Not conform (tidak sesuai/cocok)				

N = Numerical Value

C = Character Value

Table A.1-50 : Code Construction

Code Name	PORT CODE									
Number Of Code	At the beginning				~					
	At the end				~					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A		B							
Column	Contents		Number Of Figures		Kind Of Value		Value or Rule			
A	Country Code		2		C		Based on ISO regulation Example: ID : Indonesia AF : Afganistan (Afghan) AU : Australia JP : Jepang (Japan)			
B	Port Name		3		C		Based on ISO regulation Example: TPP : Tanjung Priok KBL : Kabul ADL : Adelaide AKE : Akkeshi KAS : Kase			

N : Numerical Value
C : Character Value

Table A.1-51 : Code Construction

Code Name	PROVINCE CODE									
Number Of Code	At the beginning				27					
	At the end				27					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Code of province			4	N	Example : 1100 : D.I. Aceh 1200 : Sumatra Barat 3100 : Jakarta 3200 : Jawa Barat 5100 : Bali 5400 : Timor – Timor 6100 : Kalimantan Barat 6400 : Kalimantan Timur 7100 : Sulawesi Utara 7200 : Sulawesi Tengah 8100 : Maluku 8200 : Irian Jaya				

N : Numerical Value
 C : Character Value

Table A.1-52 : Code Construction

Code Name	RANK CODE									
Number Of Code	At the beginning				17					
	At the end				17					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Rank as Hierarchy of State Official Code			2	C	Sequential 1A : Juru Muda (I/a) 1B : Juru Muda Tk. I (I/b) 1C : Juru (I/c) 1D : Juru Tk. I (I/d) 2A : Pengatur Muda (II/a) 2B : Pengatur Muda Tk.I (II/b) 2C : Pengatur (II/c) 2D : Pengatur Tk. I (II/d) 3A : Penata Muda (III/a) 3B : Penata Muda Tk. I (III/b) 3C : Penata (III/c) 3D : Penata Tk. I (III/d) 4A : Pembina (IV/a) 4B : Pembina Tk. I (IV/b) 4C : Pembina Utama Muda (IV/c) 4D : Pembina Utama Madya (IV/d) 4E : Pembina Utama (IV/e)				

N = Numerical Value
 C = Character

Table A.1-53 : Code Construction

Code Name	RED-GREEN STATUS CODE									
Number Of Code	At the beginning	2								
	At the end	2								
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents		Number Of Figures	Kind Of Value	Value or Rule					
A	Status of customs channel decision Code		1	C	Abbreviation : R : Red Channel G : Green Channel					

N = Numerical Value
C = Character

Table A.1-54 : Code Construction

Code Name	SKIN COLOR CODE									
Number Of Code	At the beginning				6					
	At the end				6					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Skin color code			2	C	Abbreviation PT : Putih (White) HT : Hitam (Black) MR : Merah (Red) KN : Kuning (Yellow) SM : Sawo Matang (Light Brown) CK : Coklat (Brown)				

N : Numerical Value
 C : Character Value

Table A.1-55 : Code Construction

Code Name	TAX COLLECTION CODE									
Number Of Code	At the beginning				6					
	At the end				6					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents		Number Of Figures	Kind Of Value	Value or Rule					
A	State Collection Type Code		1	N	Sequential Number 1 : Import Duty (BM) 2 : Income Tax (PPh) 3 : Value Added Tax (PPN) 4 : Sales Tax on luxury goods (PPn BM) 5 : Excise 6 : Fine					

N : Numerical Value
 C : Character Value

Table A.1-56 : Code Construction

Code Name	TOBACCO PRODUCT CODE									
Number Of Code	At the beginning				7					
	At the end				7					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Codes of kind of Tobacco product			3	C	Abbreviation : SKM : Sigaret Kretek Mesin (Machine Clove Cigarette) SKT : Sigaret Kretek Tangan (Manual Clove Cigarette) SPM : Sigaret Putih Mesin (Machine White Cigarette) KLM : Kelembak Kemenyan (Incense Flavoured Cigarette) KLB : Rokok Daun (Leaves Cigarette) CRT : Cerutu (Cigar) TIS : Tembakau Iris (Sliced Tobacco)				

N : Numerical Value
 C : Character Value

Table A.1-57 : Code Construction

Code Name	TRANSPORTATION METHOD CODE									
Number Of Code	At the beginning				3					
	At the end				3					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Transportation Mode Code			1	C	Abbreviation / First Character D : Darat (Land) L : Laut (Sea) U : Udara (Air)				

N : Numerical Value
C : Character Value

Table A.1-58 : Code Construction

Code Name	VESSEL TYPE CODE									
Number Of Code	At the beginning				4					
	At the end				10					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Type of Vessel Code			2	C	Abbreviation Example : KP : Kapal Penumpang (Passenger Ship) KB : Kapal Barang (cargo ship) YA : Kapal Pribadi (Yacht/Private Ship) KL : Kapal Lain – Lain (Others)				

N : Numerical Value
 C : Character Value

Table A.1-59 : Code Construction

Code Name	VISA TYPE CODE									
Number Of Code	At the beginning				3					
	At the end				3					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Visa type code			1	N	Sequential Number 1 : Tourist 2 : Student 3 : Worker				

N : Numerical Value
C : Character Value

Table A.1-60 : Code Construction

Code Name	WAREHOUSE TYPE CODE									
Number Of Code	At the beginning				2					
	At the end				2					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Warehouse code	type		1	C	Abbreviation P : Pemerintah (Public) S : Swasta (Private)				

N : Numerical Value
C : Character Value

Table A.1-61 : Code Construction

Code Name	YES-NO STATUS CODE									
Number Of Code	At the beginning				2					
	At the end				2					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Status of answering Code			1	C	Abbreviation : Y : Yes N : No				

N = Numerical Value
C = Character



A.2 Code list and construction for Customs Technique job group

Table A.2-1 : List of Customs Technique Job Group Codes

No.	Code Name	No.F	Type	Meaning	Status
1.	Admission Decree Code	1	Numerical	Classification of temporary admission decree	1
2.	Admission Decree Issuer Code	1	Numerical	DJBC Office that issue temporary admission decree	1
3.	Admission Decree Status Code	1	Numerical	Status of temporary admission decree (settled or not settled)	1
4.	Admission Settlement Code	1	Numerical	Goods settlement of temporary admission	1
5.	Admission Type Code	1	Numerical	Type or facilitation of temporary admission	1
6.	BOP Code	1	Numerical	Pertamina Operation Goods	1
7.	BC.II Number	6	Numerical	Number of manifest	2
8.	Customs Examination Classification Code	1	Numerical	Classification of customs examination that be applied for import/export (including verification of document and physical inspection)	1
9.	Delivery Code	1	Numerical	Classification of Term of trade for customs value decision	3
10.	Examination Objectives Code	1	Numerical	Classification of objectives for physical examination	3
11.	Export Type Code	2	Numerical	Type of export classification	3
12.	Exporter Type Code				2
13.	Import Type Code	2	Numerical	Classification of import admissions	1
14.	KIMAP Code	3	Alphabetical and numerical	Pertamina Material Identification	1
15.	LPSE Number	—	—	Number of LPSE	2
16.	PEB Media Code	1	Numerical	Way or method to send PEB to DJBC	1
17.	PEB Type Code	2	Numerical	Classification of PEB type	1
18.	PEB/PEBT Number	6	Numerical	Numbers are given to each export declaration	1
19.	Pertamina Subcontractor Code	3	Numerical	Classification of sub contractors (for KPS)	1
20.	Pertamina/KPS Code	3	Numerical	Pertamina (state oil company and private mining company)	1
21.	PIB Type Code	1	Numerical	Classification of PIB type	1
22.	PIB/PIBT Number	6	Numerical	Numbers are given to each import declaration	1
23.	SSBC Number	—	—	—	2
24.	SSP Number	—	—	—	2
25.	Temporary Admission Application Form Number	—	—	—	2

Note : (1) No.F = Number of figures
(2) Status 1 : this code is already fixed
2 : this code is not fixed yet
3 : this code is a draft proposal

Table A.2-2 : Code Construction

Code Name	ADMISSION DECREE CODE									
Number Of Code	At the beginning				6					
	At the end				6					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Classification of temporary admission decree			1	N	Sequential Number : 0 : First 1 : Extension 2 : Relocation 3 : Adjustment 4 : Settlement 5 : Others				

N = Numerical Value
C = Character Value

Table A.2-3 : Code Construction

Code Name	ADMISSION DECREE ISSUERCODE									
Number Of Code	At the beginning				2					
	At the end				2					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	DJBC Office that issue temporary admission decree			1	N	Sequential Number : 1 : Head Office (KPDJBC) 2 : Service Office (KPBC)				

N = Numerical Value
C = Character Value

Table A.2-4 : Code Construction

Code Name	ADMISSION DECREE STATUS CODE									
Number Of Code	At the beginning				2					
	At the end				2					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Status of temporary admission decree			1	N	Sequential Number : 1 : Settled 2 : Not settled				

N = Numerical Value
C = Character Value

Table A.2-5 : Code Construction

Code Name	ADMISSION SETTLEMENT CODE									
Number Of Code	At the beginning				4					
	At the end				4					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Goods settlement of temporary admission			1	N	Sequential Number : 0 : Re-export 1 : Import (permission with pay duty) 2 : Asset requisition 3 : Others				

N = Numerical Value
C = Character Value

Table A.2-6 : Code Construction

Code Name	ADMISSION TYPECODE									
Number Of Code	At the beginning				2					
	At the end				2					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Type or facilitation can be given with temporary admission			1	N	Examples : 1 : Relief of import Duty 2 : Exemption of Import duty				

N = Numerical Value
C = Character Value

Table A.2-7 : Code Construction

Code Name	BOP CODE									
Number Of Code	At the beginning				2					
	At the end				9					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	BOP Code			1	N	Examples : 1 : Import Good for Pertamina (with Duty Free) 2 : Temporary Import Good for Pertamina Sub Contractor				

N = Numerical Value
 C = Character Value

Table A.2-8 : Code Construction

Code Name	BC. 11 NUMBER									
Number Of Code	At the beginning									
	At the end									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				

N = Numerical Value

C = Character Value

Table A.2-9 : Code Construction

Code Name	CUSTOMS EXAMINATION CLASSIFICATION CODE									
Number Of Code	At the beginning				2					
	At the end				2					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Customs Examination Classification Code			1	N	Sequential Number 1 = Document Examination 2 = Physical Examination				

N = Numerical Value
C = Character

Table A.2-10 : Code Construction

Code Name	DELIVERY CODE									
Number Of Code	At the beginning				4					
	At the end				15					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Term of trade for Customs Value decision			2	N	Abbreviation (value of international trade) based on ISO regulation Example: 01 : FOB (Free on Board) 02 : CNF (Cost & Freight) 03 : CIF (Cost, Insurance & Freight) 04 : Others				

N : Numerical Value
C : Character Value

Table A.2-11 : Code Construction

Code Name	EXAMINATION OBJECTIVE CODE									
Number Of Code	At the beginning				3					
	At the end				3					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Physical Examination Objective Code			1	N	Sequential Number 1 = Regular/Random sampling 2 = Suspected as Violation 3 = Requested on Company				

N = Numerical Value
C = Character

Table A.2-12 : Code Construction

Code Name	EXPORT TYPE CODE									
Number Of Code	At the beginning				13					
	At the end				13					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents		Number Of Figures	Kind Of Value	Value or Rule					
A	Codes of Export type		2	N	Sequential Number: 01: General 02: Goods with Export Tax 03: Goods with Export Facilitation 04: Goods sent by postal or courier service 05: Removal goods 06: Diplomatic goods 07: Goods with mission for religious, education etc. 08: Re-export goods 09: Repaired goods 10: Souvenir goods 11: Samples goods 12: Goods for research 13: Goods for International and its official					

N : Numerical Value
 C : Character Value

Table A.2-13 : Code Construction

Code Name	EXPORTER TYPE CODE									
Number Of Code	At the beginning									
	At the end									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Codes of Exporter type									

N : Numerical Value
 C : Character Value

Table A.2-14 : Code Construction

Code Name	IMPORT TYPE CODE									
Number Of Code	At the beginning				6					
	At the end				6					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Import Admission type code			2	N	Sequential Number 1 : Impor untuk dipakai (Import for home use) 2 : Impor Sementara (Temporary Admitted) 3 : Ditimbun di TPB (Stored at Bonded Storage) 4 : Diangkut ke lain TPS (Transported to Other Storage) 5 : Diangkut terus / lanjut (transitted / transhipped) 6 : Direkspor Kembali (Re-exported)				

N : Numerical Value
 C : Character Value

Table A.2-15 : Code Construction

Code Name	KIMAP CODE									
Number Of Code	At the beginning				96					
	At the end				300					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A	B								
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Classification of Goods			1	C	Examples (Sort Alfa) : A : Drilling & Production F : Electrical H : Building Material, Metal & Hardware I : Tool & packing K : Medical				
B	Groups of Goods			2	N	Examples (Sequential number) : A02 : Production Surface Equipment F65 : Electrical Power Sources G74 : Tubular Goods H81 : Fasteners, and so on I83 : Small Tools K91 : Medical Equipment & Supplies				

N = Numerical Value
C = Character Value

Table A.2-16 : Code Construction

Code Name	LPSE NUMBER									
Number Of Code	At the beginning									
	At the end									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				

N = Numerical Value
 C = Character Value

Table A.2-17 : Code Construction

Code Name	PEB MEDIA CODE									
Number Of Code	At the beginning				3					
	At the end				3					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Method or media for submitting PEB to Service Office			1	N	Sequential Number : 1 : EDI 2 : Diskette 3 : Manual				

N : Numerical Value
 C : Character Value

Table A.2-18 : Code Construction

Code Name	PEB TYPE CODE									
Number Of Code	At the beginning				2					
	At the end				2					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	PEB type code			1	N	Sequential Number 1 : Biasa (Ordinary) 2 : Berkala (Periodical)				

N : Numerical Value
C : Character Value

Table A.2-19 : Code Construction

Code Name	PEB/PEBT NUMBER									
Number Of Code	At the beginning									
	At the end									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents		Number Of Figures	Kind Of Value	Value or Rule					
A	PEB/PEBT number		6	N	Sequential number					

N = Numerical Value
 C = Character Value

Table A.2-20 : Code Construction

Code Name	PERTAMINA SUB CONTRACTOR CODE									
Number Of Code	At the beginning				45					
	At the end				60					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Codes of Petamina's Sub Contractor			3	N	Sequential Number 001 = Dwi Sentana 014 = JGC Corporation 025 = Bosara Mulia 032 = Trisindo 038 = Calmarine 041 = Wira Insani 042 = Elnusa Geosains 045 = Sumitomo Co.				

N = Numerical Value
 C = Character

Table A.2-21 : Code Construction

Code Name	PERTAMINA/KPS CODE									
Number Of Code	At the beginning				45					
	At the end				300					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Codes of state oil company and private mining Company			3	N	Examples (Sequential): 001 : Pertamina 004 : Lapindo Brantas 014 : Golden Spike 025 : Bali Energy 027 : Ipex Aceh 039 : Japex Sabo 043 : Vico oil 045 : Arbui				

N = Numerical Value

C = Character Value

Table A.2-22 : Code Construction

Code Name	PIB TYPE CODE									
Number Of Code	At the beginning				7					
	At the end				7					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	PIB Type Code			1	N	Sequential Number 1 : Bayar (Payment) 2 : Keringanan (Concession) 3 : Ditanggung Pemerintah (Borne by the Government) 4 : Ditangguhkan (Postponed) 5 : Bebas (Free) 6 : Berkala (Periodical) 7 : PIB Berkala (Periodical PIB)				

N : Numerical Value
 C : Character Value

Table A.2-23 : Code Construction

Code Name	PIB/PIBT NUMBER									
Number Of Code	At the beginning									
	At the end									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents		Number Of Figures	Kind Of Value	Value or Rule					
A	PIB/PIBT number		6	N	Sequential number					

N = Numerical Value
 C = Character Value

Table A.2-24 : Code Construction

Code Name	SSBC NUMBER									
Number Of Code	At the beginning									
	At the end									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				

N = Numerical Value

C = Character Value

Table A.2-25 : Code Construction

Code Name	SSP NUMBER									
Number Of Code	At the beginning									
	At the end									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				

N = Numerical Value

C = Character Value

Table A.2-26 : Code Construction

Code Name	TEMPORAY ADMISSION APPLICATION FORM NUMBER									
Number Of Code	At the beginning									
	At the end									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				

N = Numerical Value
 C = Character Value



A.3 Code list and construction for Customs Facility job group

Table A.3-1 : List of Customs Facilitation Job Group Codes

No.	Code Name	No.F	Type	Meaning	Status
1	Bonded Storage Type Code	1	Mnemonic	Classification of Bonded Storage Type	3
2	Duty Free Shop Type Code	1	Mnemonic	Location of Duty Free Shop (DFS)	1
3	Role Status in Bonded Ware House Code	2	Mnemonic	Decree type of bonded ware house	3
4	Role Status in Bonded Zone Code	2	Mnemonic	Decree type of bonded Zone	3

Note : (1) No.F = Number of figures
 (2) Status 1 : this code is already fixed
 2 : this code is not fixed yet
 3 : this code is a draft proposal

Table A.3-2 : Code Construction

Code Name	BONDED STORAGE TYPE CODE									
Number Of Code	At the beginning				4					
	At the end				4					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Bonded Storage			1	C	Abbreviation : Z : Bonded Zone W : Bonded Warehouse F : Duty Free Shop E : Entrepot for Exhibition Purpose				

N = Numerical Value
 C = Character Value

Table A.3-3 : Code Construction

Code Name	DUTY FREE SHOP TYPE CODE									
Number Of Code	At the beginning				2					
	At the end				2					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Location of Duty Free Shop (DFS)			2	C	Abbreviation : D : Down Town P : Port (out-going)				

N : Numerical Value
C : Character Value

Table A.3-4 : Code Construction

Code Name	ROLE STATUS IN BONDED WARE HOUSE CODE									
Number Of Code	At the beginning				3					
	At the end				3					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Decree type of Bonded Ware House (BWH)			2	C	Abbreviation : W1 : Entrepreneur in BWH (PGB) W2 : Operator in BWH (PDGB) W3 : PGB & PDGB				

N : Numerical Value
C : Character Value

Table A.3-5 : Code Construction

Code Name	ROLE STATUS IN BONDED ZONE CODE									
Number Of Code	At the beginning				3					
	At the end				3					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents		Number Of Figures	Kind Of Value	Value or Rule					
A	Decree type of Bonded Zone (BZ)		2	C	Abbreviation : Z1 : Entrepreneur in BZ (PKB) Z2 : Operator in BZ (PDKB) Z3 : PKB & PDKB					

N : Numerical Value
 C : Character Value

**A.4 Code list and construction for Prevention and Investigation
job group**

Table A.4-1 : List of Prevention and Investigation Job Group Codes

No.	Code Name	No.F	Type	Meaning	Status
1	Case Settlement Code	2	Numerical	Classification of sanction type or executing customs violation	3
2	Case Status Code	1	Numerical	The status of case	3
3	Detection Method Code	1	Numerical	The manner of detection ought to be done	3
4	Information Media Code	1	Numerical	The way to get the information, by fax, phone, etc.	3
5	Information Resource Code	1	Numerical	The source which give information about some violation	3
6	Inter Island Goods Code	4	Numerical	High risk goods as customs violation that transported inter island for exporting purpose	3
7	Location for Secure goods Code	1	Numerical	a building and others spaces or location is supervised by DJBC to secure goods as result of violation.	3
8	NI Position Code	1	Numerical	Classification of heads of each office (H.O., R.O., S.O.)	3
9	NI/NHI Classification Code	1	Numerical	Classification of motive or reason to issue NI/NHI (urgent or not)	1
10	NI/NHI Scope Code	1	Numerical	Classification of scope of DJBC's job or activity	3
11	NI/NHI Target Code	1	Numerical	Classification of NI/NHI documents objected or action types	1
12	NI/NHI Type Code	1	Numerical	Classification of motive or reason to issue NI/NHI (confidential or not)	1
13	Past Record Number	2	Numerical		2
14	Violation Code	1	Numerical	Classification of kinds and type of violations	1
15	Violation State Code	1	Mnemonic	Classification of violation status	1
16	Violation Subject Code	1	Numerical	Classification of person or legal person that involved violation	3

Note : (1) No.F = Number of figures
 (2) Status 1 : this code is already fixed
 2 : this code is not fixed yet
 3 : this code is a draft proposal

Table A.4-2 : Code Construction

Code Name	CASE SETTLEMENT CODE									
Number Of Code	At the beginning				16					
	At the end				20					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Violation sanction or execution for solving violation			2	N	Sequential number 01: Added Payment 02: Fined 03: Investigated 04: Detained 05: Arrested 06: Canceled for export 07: Examined 08: Confiscation 09: Handled 10: Re-exported 11: Public auction 12: Terminated 13: State Property 14: Grant 15: Released 16: Other purpose				

N = Numerical Value
 C = Character Value

Table A.4-3 : Code Construction

Code Name	CASE STATUS CODE									
Number Of Code	At the beginning				12					
	At the end									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Status of process that be taken with violation			2	N	Sequential Number 01: Taking Action 02: Investigation 03: Making report 04: Prosecution 05: Court Session 06: Execution 07: Additional payment 08: Administrative fine 09: Sent to BUPLN 10: Sent to DJP 11: Finished 12: Others process				

N : Numerical Value
 C : Character Value

Table A.4-4 : Code Construction

Code Name	DETECTION METHODE CODE									
Number Of Code	At the beginning				9					
	At the end				15					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents		Number Of Figures	Kind Of Value	Value or Rule					
A	Clue to discover violation		1	N	Sequential number 1 : Manifest and Bay Plan differences 2 : Audit/Verification result 3 : Physical Examination result 4 : Past record 5 : X-Ray Analysis 6 : Hi-Co Scan Analysis 7 : Profile Analysis 8 : Behavior Analysis 9 : Vestment Analysis					

N = Numerical Value
 C = Character Value

Table A.4-5 : Code Construction

Code Name	INFORMATION MEDIA CODE									
Number Of Code	At the beginning				7					
	At the end				7					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Information delivered media			1	N	Sequential number 1 : Fax 2 : Telephone 3 : Surat (Letter) 4 : Radiogram 5 : Direct dial up 6 : Floppy disk 7 : Dijemput langsung (Direct picked up)				

N = Numerical Value
 C = Character Value

Table A.4-6 : Code Construction

Code Name	INFORMATION RESOURCE CODE									
Number Of Code	At the beginning				13					
	At the end				15					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Information resource To discover violation			2	N	Sequential Number: 01: Customs Officer 02: Police Department 03: Printing Mass media 04: Electronic Mass media 05: RILO 06: Foreign Customs 07: INTERPOL 08: DEA 09: Project COOK 10: Domestic Institution 11: Foreign Institution 12: Informant 13: Others				

N = Numerical Value
C = Character Value

Table A.4-7 : Code Construction

Code Name	INTER ISLAND GOODS CODE									
Number Of Code	At the beginning									
	At the end									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A		B							
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Classification of Common Goods code			2	N	Sequential number Examples: 01: Wood 02: Rattan 03: Palm and its faction				
B	Classification of Detail Goods code			3	N	Sequential number Example : 1001: Kayu Bulat (Log Wood) 1002: Kayu Gegajian (Timber Wood) 1003: Kayu Olahan (Processed Wood) 1016: Furniture 2006: Polished Log Rattan 2007: Webbing 3002: CCO (Coconut Palm Oil) 3008: CPO (Crude Palm Oil) 3025: RBDPO 3028: Stearin 3029: Vegetable Oil				

N : Numerical Value
C : Character Value

Table A.4-8 : Code Construction

Code Name	LOCATION FOR SECURE GOODS CODE									
Number Of Code	At the beginning					6				
	At the end					6				
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Location of secure goods (result of physical examination)			1	N	Sequential Number 1 : Temporary Arrested room (Tempat Barang Tahanan) 2 : Temporary Storage (TPS) 3 : Bonded Warehouse 4 : Bonded Zone 5 : Importer's Warehouse 6 : Other Places				

N : Numerical Value
 C : Character Value

Table A.4-9 : Code Construction

Code Name	NI POSITION CODE									
Number Of Code	At the beginning				6					
	At the end				6					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	The person who has right to issue the NI			1	N	Sequential Number 1 : Director General of DJBC 2 : Director of P2 3 : Head of Regional Office (RO) 4 : Head of P2 division in RO 5 : Head of Service Office (SO) 6 : Head of Manifest and Information Section in SO				

N : Numerical Value
 C : Character Value

Table A.4-10 : Code Construction

Code Name	NI / NHI CLASSIFICATION CODE									
Number Of Code	At the beginning					3				
	At the end					3				
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents		Number Of Figures	Kind Of Value	Value or Rule					
A	Classification of Motive or reason to issue NI/NHI		1	N	Sequential Number 1 : Regular 2 : Urgent 3 : Very Urgent					

N : Numerical Value
C : Character Value

Table A.4-11 : Code Construction

Code Name	NI / NHI SCOPE CODE									
Number Of Code	At the beginning				2					
	At the end									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Subject of NI/NHI that be related to customs supervision			1	N	Sequential Number 1 : Import Good 2 : Export Goods				

N : Numerical Value
C : Character Value

Table A.4-12 : Code Construction

Code Name	NI / NHI TARGET CODE									
Number Of Code	At the beginning				8					
	At the end									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents		Number Of Figures	Kind Of Value	Value or Rule					
A	NI Target Code	Type	1	N	Sequential Number 1 : Import (NPWP) 2 : Import (NPWP + HS) 3 : Import (BL+ Manifest) 4 : Import (BL + Kapal / Voyage) 5 : Import (Container) 6 : Import (Nopen / Receipt Number) 7 : Export 8 : Cukai (Excise)					

N : Numerical Value
 C : Character Value

Table A.4-13 : Code Construction

Code Name	NI / NHI TYPECODE									
Number Of Code	At the beginning				3					
	At the end				3					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Code of NI / NHI Type			1	N	Sequential Number 1 : Normal 2 : Confidential 3 : Very Confidential				

N : Numerical Value
C : Character Value

Table A.4-14 : Code Construction

Code Name	PAST RECORD NUMBER									
Number Of Code	At the beginning									
	At the end									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Past record number			3	N	Sequential number				

N = Numerical Value
 C = Character Value

Table A.4-15 : Code Construction

Code Name	VIOLATION CODE									
Number Of Code	At the beginning				57					
	At the end				100					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A		B							
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Classification of Violation			1	N	Sequential Number Example: 1 : Commercial Fraud 2 : Restriction & Prohibition 3 : PTNI 4 : Intellectual Property Rights				
B	Kinds or type of Violation			2	N	Sequential Number Example: <u>101</u> : Jumlah (Quantity) <u>102</u> : Jenis (Kind) <u>108</u> : Tipe (Type) <u>113</u> : Jumlah, Jenis & Merk (Quantity, Kind, Merck) <u>201</u> : Narcotic <u>210</u> : Photographic <u>401</u> : Intellectual Rights				

N : Numerical Value
C : Character Value

Table A.4-16 : Code Construction

Code Name	VIOLATION STATE CODE									
Number Of Code	At the beginning				3					
	At the end				3					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Violation State Code			1	C	Abbreviation I : Informasi (Information) N : NHI/NI/Hasil Intelejen (NHI/NI) P : Pelanggaran (Violation)				

N : Numerical Value
C : Character Value

Table A.4-17 : Code Construction

Code Name	VIOLATION SUBJECT CODE									
Number Of Code	At the beginning					11				
	At the end					20				
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Classification of person or legal person that involved violation			2	N	Sequential Number: 01: Importer 02: Supplier 03: Customs Broker 04: Exporter 05: Carrier of goods 06: Management/ Entrepreneur in Bonded Storage 07: Operator in Bonded Storage 08: Operator in Duty Free Shop 09: Factory Operator 10: Storage Place Operator 11: Others				

N : Numerical Value
 C : Character Value

A.5 Code list and construction for Verification and Audit job group

Table A.5-1 : List of Verification and Audit Job Group Codes

No.	Code Name	No.F	Type	Meaning	Status
1	Audit Assignment Letter Number	3	Numerical	Number of Assignment letter	3
2	Audit Method Code	1	Numerical	The way or method to decide auditing process	3
3	Audit Object Code	2	Numerical	Company that related to customs or excise activity	1
4	Audit Process Code	2	Numerical	Classification of messages (message type, related process and the actual message should possibly be identified)	3
5	Audit Recommendation Note Code	1	Numerical	classification of the next action that has to be taken	3
6	Audit Result Category Code	1	—	Category of audit result are given by Auditor that related to company's performance	2
7	Audit Result Code	1	Numerical	classification of violation types (or non violation)	3
8	Auditor Position (Rank) Code	1	Numerical	classification of auditors	1
9	Company Book keeping Existence Code	2	Combined	The existence of company book keeping	2
10	DNP Request Code	1	—	motive or reason for DJBC official to make a request upon declaration of custom value	2
11	Reason for Auditing Target Code	1	Numerical	Reason or motive to audit a company	3
12	Verification And Audit Directorate Code	6	Combined	Structure of unit in Directorate of V&A	3
13	Verification Method Code	1	Numerical	The way or method to decide verification process	3
14	Verification Process Code	2	Numerical	Classification of messages (message type, related process and the actual message should possibly be identified)	3
15	Verification Recommendation Note Code	2	Numerical	classification of the next action that has to be taken	3
16	Verification Result Code	1	Numerical	classification of error types (or non error)	3
17	Verifier Position (Rank) Code	1	Numerical	Position and rank of verification official	3

Note : (1) No.F = Number of figures

(2) Status 1 : this code is already fixed

2 : this code is not fixed yet

3 : this code is a draft proposal

Table A.5-2 : Code Construction

Code Name	AUDIT ASSIGNMENT LETTER NUMBER									
Number Of Code	At the beginning									
	At the end									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Letter number for Audit assignment			3	N	Sequential Number				

N = Numerical Value
 C = Character Value

Table A.5-3 : Code Construction

Code Name	AUDIT METHOD CODE									
Number Of Code	At the beginning				2					
	At the end				2					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Method for auditing activities			1	N	Sequential Number 1 = Booking research Method / Pembukuan 2 = Assumption for Calculation / Norma Perhitungan				

N = Numerical Value
C = Character Value

Table A.5-4 : Code Construction

Code Name	AUDIT OBJECT CODE									
Number Of Code	At the beginning					11				
	At the end					13				
Column Construction	X1	X2	X3	X5	X5	X6	X7	X8	X9	X10
	A									
Column	Contents		Number Of Figures	Kind Of Value	Value or Rule					
A	Audit Object Code		2	N	Sequential Number 01 = Importer Co. 02 = Exporter Co. 03 = Customs Broker 04 = Trucking Co. 05 = Shipping Co. 06 = Factory operator (excise) 07 = Storage Place Operator (excise) 08 = Retail Place Operator (excise) 09 = Temporary Storage 10 = Bonded Storage 11 = Others					

N = Numerical Value
 C = Character Value

Table A.5-5 : Code Construction

Code Name	AUDIT PROCESS CODE									
Number Of Code	At the beginning				13					
	At the end				15					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents		Number Of Figures	Kind Of Value	Value or Rule					
A	Message about Audit process		2	N	Sequential Number 01: Audit Process 02: Addition Audit Process 03: Temporary Fact Finding Report (DTS) Process 04: Reply Waiting Process 05: Decision Process (accept / reject) 06: Closing Conference Process 07: Final Audit Report (LHA) Process 08: Follow up Instruction Process (to Regional Office / KWBC) 09: Follow up Instruction Process (to Service Office / KPBC) 10: Follow up Instruction Process (to Company) 11: Execution Process 12: Take Over Process to BUPLN 13: Payment Receipt (SSBC/SSP)					

N = Numerical Value
 C = Character Value

Table A.5-6 : Code Construction

Code Name	AUDIT RECOMMENDATION NOTE CODE									
Number Of Code	At the beginning				9					
	At the end									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Notes based on audit result that be recommended			1	N	Sequential Number 1: Recommended for Maintenance 2: Recommended for Improvement 3: Recommended for Added Payment 4: Recommended for Return (Restitusi) 5: Recommended for Investigation 6: Recommended for Maintenance & Return 7: Recommended for Improvement & Added Payment 8: Recommended for Improvement & Return 9: Others				

N = Numerical Value
 C = Character Value

Table A.5-7 : Code Construction

Code Name	AUDIT RESULT CATEGORY CODE									
Number Of Code	At the beginning									
	At the end									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents		Number Of Figures	Kind Of Value	Value or Rule					
A	Category of company performance that be Audited		1	C						

N = Numerical Value
 C = Character Value

Table A.5-8 : Code Construction

Code Name	AUDIT RESULT CODE									
Number Of Code	At the beginning				3					
	At the end				3					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Audit Result Code			1	N	Sequential Number 1 = Compliance 2 = Administrative Violation 3 = Criminal Violation				

N = Numerical Value
C = Character Value

Table A.5-9 : Code Construction

Code Name	AUDITOR POSITION (RANK) CODE									
Number Of Code	At the beginning				4					
	At the end				4					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Hierarchy of Auditor Code			1	N	Sequential Number 1 : PMA (Audit Quality Controller) / Head of Audit Div. Or Sub Directorate 2 : PTA (Audit Supervisor) / Head of Section 3 : KT (Team Leader) / Senior Auditor 4 : AT (Members) / Junior Auditor				

N = Numerical Value
 C = Character Value

Table A.5-10 : Code Construction

Code Name	COMPANY BOOK KEEPING EXISTENCE CODE									
Number Of Code	At the beginning				3					
	At the end				3					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Codes of Company Book keeping Existence			1	N	Sequential Number 1 : Compliance 2 : Compliance, but need some more work 3 : No Compliance				

N = Numerical Value
C = Character Value

Table A.5-11 : Code Construction

Code Name	DNP REQUEST CODE									
Number Of Code	At the beginning									
	At the end									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Motive or reason to ask Declaration of Customs value (DNP) Request			1	N	Sequential Number				

N : Numerical Value
 C : Character Value

Table A.5-12 : Code Construction

Code Name	REASON FOR AUDITING TARGET CODE									
Number Of Code	At the beginning				7					
	At the end				7					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Reason of Selecting Audit Target Code			1	N	Sequential Number 1 : Regular 2 : Suspicion of Violation 3 : Public Complaint 4 : Public Post '5000' Complaint 5 : Requested by the Company 6 : Requested by the other Institution 7 : Others				

N = Numerical Value

C = Character Value

Table A.5-13 : Code Construction

Code Name	VERIFICATION & AUDIT DIRECTORAT CODE									
Number Of Code	At the beginning				10					
	At the end				14					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Figures	Kind Of Value	Value or Rule				
A	Verification & Audit Directorate Code			5	C	Sequential Number BC007: Director BC071: Head of Verification Sub Directorate. BC072: Head of Audit Sub Directorate BC711: Head of Import Verification Sec. BC712: Head of Export Verification Sec. BC713: Head of Excise Verification Sec. BC721: Head of Import Audit Section BC722: Head of Export Audit Section BC723: Head of Excise Audit Section BC701: General Affair Section				

N = Numerical Value
 C = Character Value

Table A.5-14 : Code Construction

Code Name	VERIFICATION METHOD CODE									
Number Of Code	At the beginning				2					
	At the end				2					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Verification Method Code			1	N	Sequential Number 1 = Sampling Verification Method 2 = Whole/Totality Verification Method				

N = Numerical Value
 C = Character Value

Table A.5-15 : Code Construction

Code Name	VERIFICATION PROCESS CODE									
Number Of Code	At the beginning				10					
	At the end				10					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Message about Verification process			2	N	equential Number 1: Verification Process at 1 st Stage (Verify Completeness & Correctness of filling up document, tariff, value) 2: Finding Note Process at 1 st Stage 3: Verification Process at 2 nd Stage (making summary & Recommendation of Verification) 4: Finding Note Process at 2 nd Stage 5: Follow up Instruction Process (to Regional Office / KWBC) 6: Follow up Instruction Process (to Service Office / KPBC) 7: Follow up Instruction Process (to Company) 8: Execution Process 9: Take Over Process to BUPLN 0: Payment Receipt (SSBC/SSP)				

N = Numerical Value
 C = Character Value

Table A.5-16 : Code Construction

Code Name	VERIFICATION RECOMMENDATION NOTE CODE									
Number Of Code	At the beginning					10				
	At the end					15				
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents		Number Of Figures	Kind Of Value	Value or Rule					
A	Instruction Note Code (Verification)		2	N	Sequential Number 1: Auditing Recommendation 2: Added payment Recommendation 3: Return (Restitusi) Recommendation 4: Investigation Recommendation 5: Intelligent Operation Recommendation 6: Updating Data Base Recommendation 7: Updating Commodity Profile Recommendation 8: Updating Importer profile Recommendation 9: Revocation of Facility Recommendation 10: Others					

N = Numerical Value
 C = Character Value

Table A.5-17 : Code Construction

Code Name	VERIFICATION RESULT CODE									
Number Of Code	At the beginning				3					
	At the end				3					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Verification Result Code			1	N	Sequential Number 1 = Compliance (No Finding) 2 = Administrative Violation 3 = Suspected as Criminal Violation				

N = Numerical Value
 C = Character Value

Table A.5-18 : Code Construction

Code Name	VERIFIER POSITION (RANK) CODE									
Number Of Code	At the beginning				4					
	At the end				4					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Hierarchy of Verificator Code			1	N	Sequential Number 1 : PMV (Verification Quality Controller) / Head of Verification Div./Sub Directorate 2 : PTV (Verification Supervisor) / Head of Section 3 : KT (Team Leader) / Senior Verificator 4 : AT (Members) / Junior Verificator				

N = Numerical Value
 C = Character Value



A.6 Code list and construction for Excise job group

Table A.6-1 : List of Excise Job Group Codes

No.	Code Name	No.F	Type	Meaning	Status
1	Excisable Goods Kinds Code	1	Numerical	Kinds of excisable goods	1
2	Excise Document Type Code	1	Numerical	Type of document that related to excise formality	1
3	Excise Stamp color Code	1	Numerical	Color of excise stamps	1
4	Excise Stamp Sheet Code	1	Numerical	Sheet of excise stamps	1
5	MMEA Brand Code	4	Numerical	Brand of beverages that containing ethanol	3
6	Tobacco Brand Code	4	Numerical	Brands of tobacco product and cigarette	3

Note : (1) No.F = Number of figures
 (2) Status 1 : this code is already fixed
 2 : this code is not fixed yet
 3 : this code is a draft proposal

Table A.6-2 : Code Construction

Code Name	EXCISABLE GOODS KINDS CODE									
Number Of Code	At the beginning				3					
	At the end				3					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Kinds of Excisable goods			1	N	Sequential number 1 : Tobacco 2 : Ethyl Alcohol 3 : Alcohol Beverages				

N = Numerical Value
C = Character Value

Table A.6-3 : Code Construction

Code Name	EXCISE DOCUMENT TYPE CODE									
Number Of Code	At the beginning				2					
	At the end									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Type of Excise document			2	N	Sequential number 01 : CK-1 02 : CK-1 Import				

N = Numerical Value
C = Character Value

Table A.6-4 : Code Construction

Code Name	EXCISE STAMPS COLOR CODE									
Number Of Code	At the beginning				3					
	At the end				3					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Color codes of Excise Stamps			1	N	Sequential number 1 : Blue 2 : Red 3 : Black				

N = Numerical Value
C = Character Value

Table A.6-5 : Code Construction

Code Name	EXCISE STAMPS SHEETS CODE									
Number Of Code	At the beginning				3					
	At the end				3					
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Sheet of Excise Stamps code			1	N	Sequential number 1 : 56 sheet 2 : 120 sheet 3 : 150 sheet				

N = Numerical Value
C = Character Value

Table A.6-6 : Code Construction

Code Name	MMEA BRAND CODE									
Number Of Code	At the beginning									
	At the end									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Brand codes of Ethanol			4	N	Sequential				

N = Numerical Value
 C = Character Value

Table A.6-7 : Code Construction

Code Name	TOBACCO BRAND CODE									
Number Of Code	At the beginning									
	At the end									
Column Construction	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10
	A									
Column	Contents			Number Of Figures	Kind Of Value	Value or Rule				
A	Brand codes of tobacco			4	N	Sequential				

N = Numerical Value
 C = Character Value