

#### **NCDP Questionnaire 2006**

#### National Compilation and Dissemination Practices



#### Ronald Jansen

Chief, International Trade Statistics Section

**United Nations Statistics Division** 

Email: Jansen1@un.org

Tel: 212-963-5980



#### NCDP Questionnaire PART I

**Section 1: Institutional arrangements** 

**Section 2: Sources of data** 

**Section 3:** Coverage and Time of recording

**Section 4: Customs procedures** 

**Section 5: Trade system** 

Section 6: Commodity classifications and

**Quantity measurement** 



#### NCDP Questionnaire PART I

Section 7: Valuation and currency conversion

**Section 8: Partner country** 

**Section 9: Data Quality Control** 

Section 10: Mode of transport

Section 11: Reporting and dissemination



#### NCDP Questionnaire PART II

Details on INCLUSIONS and EXCLUSIONS of particular items in the international merchandise trade statistics

**Section 12: Inclusions** 

**Section 13: Exclusions** 



1.01 Is your national methodology of compilation and dissemination of foreign merchandise trade statistics based on IMTS, Rev.2 ?

1.02 Is the National Statistical Office the responsible agency for the compilation and dissemination of trade statistics?If No, please specify in the Comments field which agency is responsible for this.

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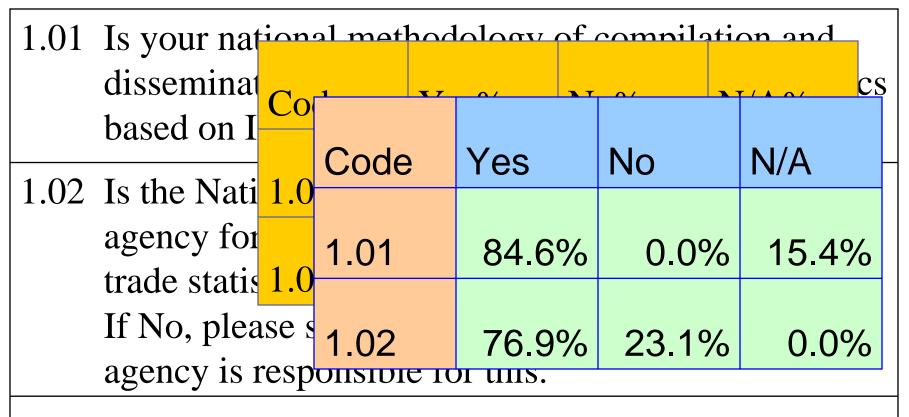
1.01 Is	I Is your national methodology of compilation and								
di	isseminatased on I	Code	Yes%	No%	N/A%	cs			
ba	ased on I		1 05 70	11070	1 1/1 1/0				
1.02 Is	the Nati	1.01	72.5%	12.1%	15.4%				
aş	gency for								
tr	ade statis	1.02	79.1%	16.5%	4.4%				
l If	If No, please specify in the Comments field which								
aş	gency is 1	responsibl	e for this.						

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## **Section 1: Institutional arrangements**

	Do the following agencies provide data to your office for use in the compilation of the trade statistics:
1.03	Customs administration
1.04	Central Bank
1.05	Commodity board  If Yes, please specify in Comments field
1.06	National Energy Agency
1.07	Other, If Yes, please specify in Comments field

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## Section 1: Institutional arrangements

		1 (11 '		. 1 . 1	CC. C	pr
	u	Code	Yes%	No%	N/A%	
1.03		1.03	95.6%	1.1%	3.3%	
1.04		1.04	18.7%	71.4%	9.9%	
1.05		1.05	11.0%	72.5%	16.5%	
1.06		1.06	25.3%	61.5%	13.2%	
1.07 IMTS Woo	rkshop	1.07	42.9%	34.1%	23.1%	

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## Section 1: Institutional arrangements

	Γ	.1 . C .11			1	cc
	u	Code			,	
1.03		4 00	Code	Yes%	No%	N/A%
1.04		1.03	1.03	100.0%	0.0%	0.0%
1.05		1.04	1.04	7.7%	84.6%	7.7%
1.06		1.05	1.05	7.7%	76.9%	15.4%
1.07		1.06	1.06	30.8%	61.5%	7.7%
IMTS Wor 12-15 Dec	-		1.07	30.8%	46.2%	23.1%



### **UN Recommendations**

Compilers should establish good working arrangements with the organizations that keep records relevant to trade statistics



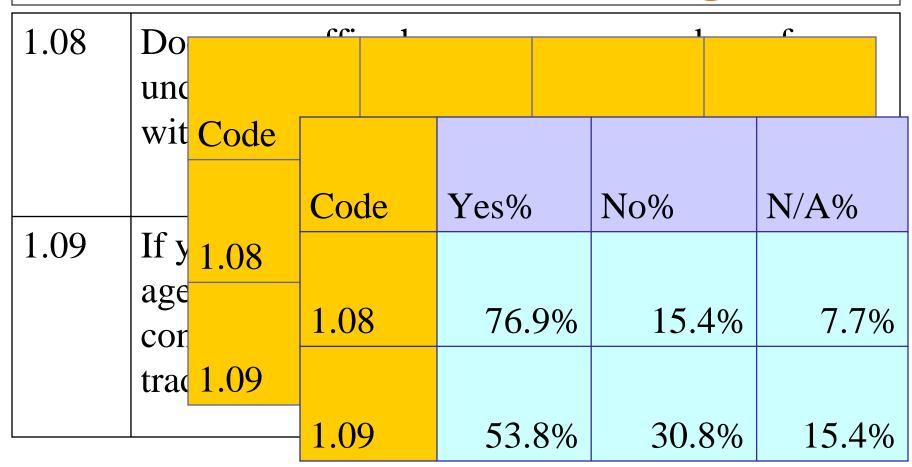
1.08 Does your office have any memorandum of understanding or any similar working agreement with any of the mentioned agencies? 1.09 If you have working agreements with other agencies, does your office regularly meet or consult with these agencies before release of the trade statistics?



1.08	Do	cc.	1	1	C
	unc				
	wit	Code	Yes%	No%	N/A%
1.09	If y		63.7%	30.8%	5.5%
	age				
	trac		38.5%	44.0%	17.6%

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## Section 1: Institutional arrangements



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#### **UN Recommendations**

Compilers should also initiate, whenever appropriate, modifications to national legislation or relevant administrative regulations in order to establish a solid foundation for enhancing the quality and timeliness of trade statistics.



#### **Section 2: Sources of Data**

	2.01 Are customs declarations the main source of data?  If No, please specify your main source of data in the Comments field						
Do you	use the following as additional sources of data:						
2.02	Foreign shipping manifests						
2.03	Currency exchange records or other records of monetary authorities						



#### **Section 2: Sources of Data**

2.01 Are customs declarations the main source of data?									
If the	No e C	Code	Yes%	No%	N/A%	in			
Do you u	se	2.01	89.0%	9.9%	1.1%	a:			
2.02	F	2.02	11.0%	81.3%	7.7%				
2.03	C	2.03	27.5%	63.7%	8.8%	of			
		onetary au	imornies						

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#### **Section 2: Sources of Data**

2.01 Are customs declarations the main source of data? If Not the C in Code Code Yes% No% N/A%Do you use 2.01 2.01 92.3% 0.0% 7.7% F 2.02 2.02 2.02 23.1% 69.2% 7.7% 2.03 2.03 moneta 53.8% 38.5% 7.7%

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#### **Section 2: Sources of Data**

2.04	Parcel and letter post records
2.05	Aircraft and ship registers
2.06	Reports of commodity boards
2.07	Administrative records associated with taxation
2.08	Enterprise surveys
2.09	Other if Yes, please provide examples in Comments



#### **Section 2: Sources of Data**

2.04	Par	Code	Yes%	No%	N/A%
2.05	Air	2.03	27.5%	63.7%	8.8%
2.06	Ret	2.04	26.4%	65.9%	7.7%
	1	2.05	20.9%	68.1%	11.0%
2.07	Ad	2.06	11.0%	76.9%	12.1%
2.08	Ent	2.07	28.6%	61.5%	9.9%
2.09	Oth	2.08	27.5%	60.4%	12.1%
	if Y	2.09	13.2%	46.2%	40.7%

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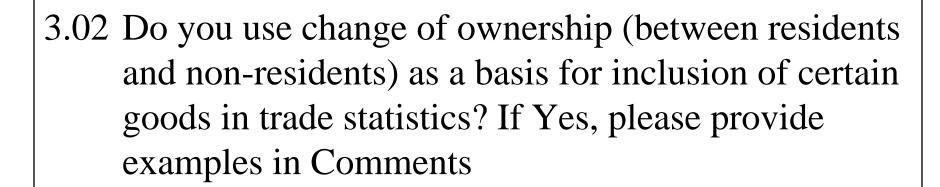
#### **Section 2: Sources of Data**

2.04	Par	Code		Ye	es%	N	o%	N	/A%
2.05	Air	2.03	Code		Yes%		No%		N/A%
2.06	Rej	2.04	2.04		53.89	%	46.29	%	0.0%
2.07	Ad	2.05	2.05		38.59	%	46.29	%	15.4%
2.09	Track	2.06	2.06		15.49	%	69.29	%	15.4%
2.08	Ent	2.07	2.07		30.89	%	69.29	%	0.0%
2.09	Oth	2.08	2.08		7.79	%	76.99	%	15.4%
	if Y	2.09	2.09		15.49	%	38.59	%	46.2%

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3.01 As a general rule, do you include in trade statistics goods which enter (imports) or leave (exports) your economic territory (except for goods in transit and temporary admissions/ withdrawals)

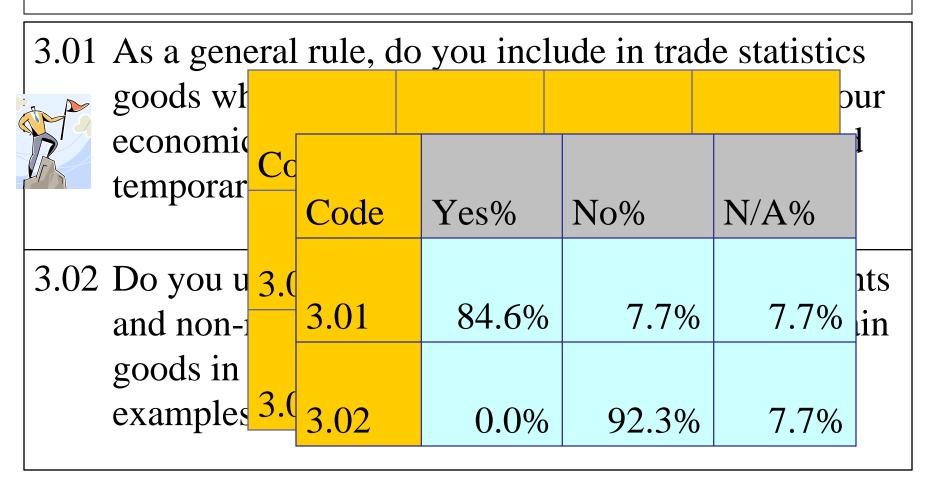




3.01 As a general rule, do you include in trade statistics

	goods wheeconomic temporar	Carla	Yes%	No%	N/A%	our ıd
3.02	Do you u		93.4%	2.2%	4.4%	ents ain
	goods in examples	3.02	27.5%	63.7%	8.8%	







- 3.03 Can your office compile detailed commodity by partner trade statistics on the basis of change of ownership?
- 3.04 Do you use date of lodgement of the customs declaration as an approximation for the time when goods enter/leave your territory?

  If No, please indicate which dates are used for this purpose in the Comments field.



3.03 Can your office compile detailed commodity by partner trade statistics on the basis of change of ownership?

	ownership?					
3.04	Do you use	Code	Yes%	No%	N/A%	
	declaration					n
	goods enter	3.03	23.1%	70.3%	6.6%	
	If No, pleas					İS
	purpose in	3.04	75.8%	20.9%	3.3%	

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#### Section 3: Coverage and Time of Recording

3.03 Can your office compile detailed commodity by partner trade statistics on the basis of change of ownership? 3.04 Do you use C declaration Code No% Yes% N/A%goods enter 3 *If No*, pleas purpose in 15.4% 84.6% 3.03  $0.0^{\circ}$ IMTS Workshop, Bangkok 30.8% 69.2% 3.04  $0.0^{\circ}$ 12-15 December 2006



#### **Customs Definition**

Date of lodgement: the date on which the customs accepts the declarations submitted by importers, exporters or their agent;

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#### **Section 4: Customs Procedures**

4.01 Does your country use the Kyoto



Convention (the International Convention on the Simplification and Harmonization of Customs procedures) as the basis for the definitions of customs procedures?



4.01 Does your country use the Kyoto



Convolution the de

	<u> </u>			
7				
(	Code	Yes%	No%	N/A%
1				
$\epsilon$	4.01	70.50/	12.20/	1.4.207
	4.01	72.5%	13.2%	14.3%

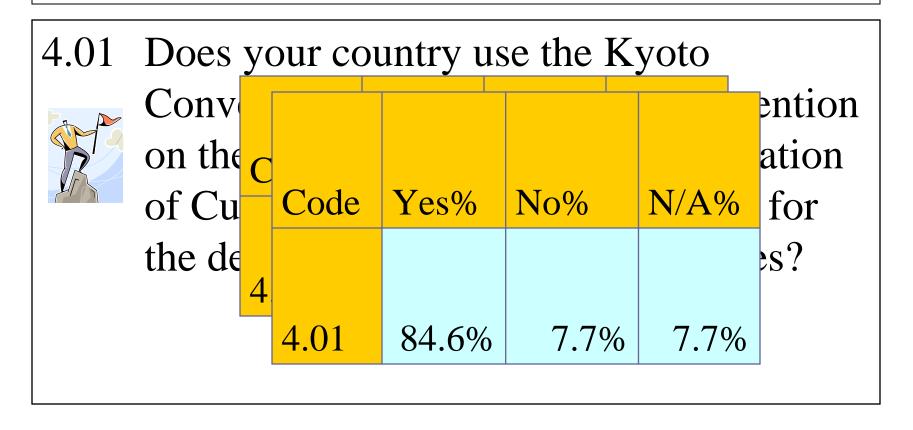
vention

ization

is for

ires?







Does the recording by customs procedures allow for the identification of:				
4.02	Importation of goods under clearance for home			
	use			
4.03	Re-importation of goods in the same state			
4.04	Exportation of domestic goods (outright exportation)			
4.05	Temporary admission of goods subject to re- exportation in the same state			



Does the recording by customs procedures allow for the

Does the recording by editions procedures anow for the					
identifica	Code	Yes%	No%	N/A%	
4.02	4.02	86.8%	9.9%	3.3%	ome
4.03	4.03	86.8%	5.5%	7.7%	
4.04	4.04	79.1%	11.0%	9.9%	
	4.05	82.4%	8.8%	8.8%	
4.05	Temporary admission of goods subject to re-				
	exportation in the same state				

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Does the recording by customs procedures allow for the identificat Code 4.02 Code Yes% No% N/A% ome 4.02 23.1% 0.0% 4.02 76.9% 4.03 4.03 4.03 76.9% 7.7% 15.4% 4.04 4.04 69.2% 15.4% 15.4% 4.04 4.05 4.05 Tempor exporta 4.05 15.4% 69.2% 15.4%



Does the recording by customs procedures allow for the identification of:

racinification of.				
4.06	Re-exportation of goods in the same state			
4.07	Temporary admission of goods for inward processing			
4.08	Goods leaving the country after inward processing			
4.09	Temporary exportation of goods for outward processing			

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Does the recording by customs procedures allow for the

identification		Code	Yes%	No%	N/A%	
4.06	Re-		87.9%	4.4%		te
4.07		4.07	73.6%	13.2%	13.2%	ırd
4.08	Goo	40	71.4%	14.3%	14.3%	
4.08		4.09	72.5%	14.3%	13.2%	
4.09		Temporary exportation of goods for outward				
	prod	processing				

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### **Section 4: Customs Procedures**

Does the recording by customs procedures allow for the

identifica	ation	Cod									
4.06	Re-		Coo	de	Yes	%	No%	6	N/A	%	
4.07	Ten	4.06		6	61.	.5%	23.	1%	15.4	4%	
	proc	1 08			46.	.2%	30.	8%	23.	1%	
4.08	OOC	4.09			46.	.2%	30.	8%	23.	1%	
4.09	Ten	npora	4.09		46.	.2%	30.	8%	23.	1%	d
	prod	cessii	ng								l

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Does the recording by customs procedures allow for the identification of:

Identific	identification of.						
4.10	Re-importation of goods after temporary						
	exportation for outward processing						
4.11	Goods admitted into a customs warehouse?						
4.12	Goods leaving a customs warehouse?						
4.13	Goods admitted into a commercial free zone (zones where only minimal repackaging and						
	similar processing of goods is allowed)?						



Does the recording by customs procedures allow for the						
identifica	Code	Yes%	No%	N/A%		
4.10	4.10	79.1%	11.0%	9.9%	ıry	
4 1 1	4.11	75.8%	9.9%	14.3%	0	
4.11	4.12	75.8%	7.7%	16.5%	ouse?	
4.13	4.13	60.4%	16.5%	23.1%	2 70ne	
T.13	(zones where only minimal repackaging and similar processing of goods is allowed)?					



Does the recording by customs procedures allow for the							
identifica	Code	Vac0	N <sub>0</sub> 0	NT/A	0/		
4.10	4.10	Code	Yes%	No%	N/A%		
<i>A</i> 11	4.11	4.10	53.8%	30.8%	15.4%	•	
4.11	4.12	4.11	46.2%	7.7%	46.2%		
4.12	4.13	4.12	46.2%	7.7%	46.2%	e	
	(zones	4.13	46.2%	38.5%	15.4%	d	
	simila	process	sing of go	ods 1s allo	wed) ?	I	



Does the recording by customs procedures allow for the identification of:

1dentifica	identification of:						
4.14	Goods leaving a commercial free zone?						
4.15	Goods admitted into an industrial free zone (zones where specific processing or manufacturing of goods is allowed)?						
4.16	Goods leaving an industrial free zone?						
4.17	Goods in customs transit?						



Does the recording by customs procedures allow for the

identifica	4.* <u> </u>		1		1	
identifica	Code	Yes%	No%	N/A%		
4.14		1 05/0	11070	1 1/1 1/0	<b>)</b>	
	4.14	59.3%	18.7%	22.0%		
4.15	4.15	57.1%	18.7%	24.2%	cone	
	4.16	59.3%	16.5%	24.2%		
4.16	4.17	56.0%	34.1%	9.9%		
4.17	Goods in customs transit?					



Does the recording by customs procedures allow for the

identifica	Codo					l
4.14	Code	Code	Yes%	No%	N/A%	
4.15	4.14	1 1 1	<i>52.</i> 90/	20.90/	15 40/	
4.13	4.15	4.14	53.8%	30.8%	15.4%	
	4.16	4.15	53.8%	30.8%	15.4%	
4.16	4.17	4.16	61.5%	23.1%	15.4%	
4.17	Goods in	4.17	46.2%	30.8%	23.1%	



Do you include in your trade statistics goods entering or leaving the following territorial elements

5.01	industrial free zones
5.02	commercial free zones
5.03	customs warehouses
5.04	premises designated for inward processing



Do you in leaving the	Code	Yes%	No%	N/A%	ing or		
	5.01	54.9%	23.1%	22.0%			
5.01	5.02	52.7%	25.3%	22.0%			
5.02	5.03	68.1%	23.1%	8.8%			
5.03	5.04	63.7%	19.8%	16.5%			
5.04	premises designated for inward processing						



Do you in leaving the	Code	Vac	0/NI_0	ing o	ing or	
icaving u	5.01	Code	Yes%	No%	N/A%	
5.01	5.02	5.01	76.9%	7.7%	15.4%	
5.02	5.03	5.02	76.9%	15.4%	7.7%	
5.03	5.04	5.03	84.6%	15.4%	0.0%	
5.04	premi	5.04	46.2%	38.5%	15.4%	



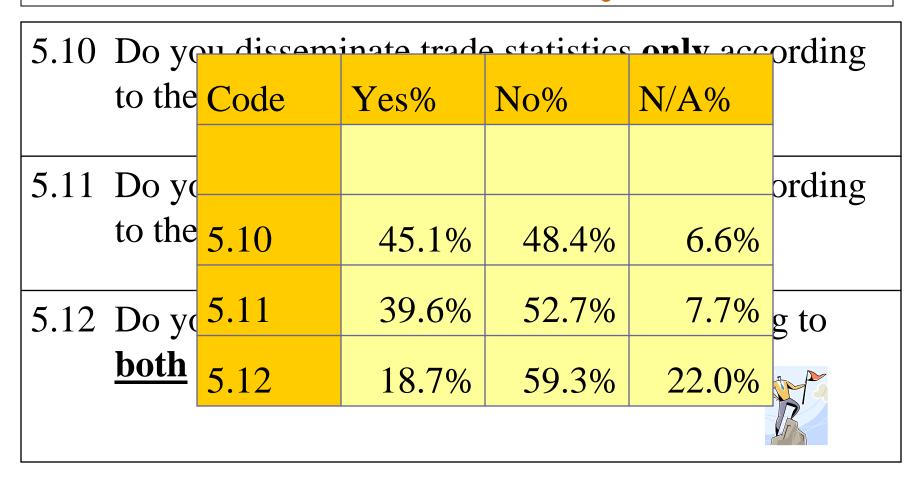
Do you include in your trade statistics goods entering or leaving the following territorial elements

5.05	territorial waters, and continental shelf
5.06	offshore territories, possessions, dependencies etc (including outer space installations).
5.07	your country's embassies, military bases and other territorial enclaves in other countries
5.07	

Do ye	Co	de	Yes%	No%	N/A%	entering or
leavii	5.0	5	36.3%	31.9%	31.9%	
5.05	5.0	6	20.9%	40.7%	38.5%	nelf
5.06	5.0	7	15.4%	63.7%	20.9%	pendencies
3.00		,				ons).
5.07 your country's embassies, military bases and other territorial enclaves in other countries						

Do y	Co	de	Yes%	1	No%		N/A	%	ent	ering or
leavii	5.0	5	Code	Y	es%	No	%	N/A	<b>%</b>	
5.05	5.0	6	5.05	2	3.1%	38	3.5%	38.	5%	
5.06	5.0	7	5.06	2	3.1%	38	3.5%	38.	.5%	dencies
			5.07		7.7%	76	5.9%	15.	4%	
5.07		you								s and
		oun		101	CHCIA	<b>Y U</b> D .	III OU		oun	ries

- 5.10 Do you disseminate trade statistics **only** according to the general trade system?
- 5.11 Do you disseminate trade statistics **only** according to the special trade system?
- 5.12 Do you disseminate trade statistics according to **both** the general **and** special trade system?





5.10	Do yo	n dice	u disseminate trade statistics only according								
	to the	Code	٠,	Vac	)/_	N <sub>0</sub> 0/	Λ NI / Λ 0/				
			Cod	le	Yes	%	No%	%	N/	A%	
5.11	Do yo to the	5.10	5.09	)							
5 12	Do yo		5.10		84	1.6%	]	15.4%		0.0%	
3.12	both	5.12	5.11	-	15	5.4%	8	84.6%		0.0%	_
			5.12	2	15	5.4%	6	59.2%	1	5.4%	

- 6.01 Do you use the Harmonized System (HS) as the basis for your detailed commodity trade database? If Yes, please give the number of digits at which you maintain your commodity codes in the Comment field.
- **6.02** Do you use the Harmonized System for dissemination purposes?

# Section 6: Commodity classifications and Quantity measurement

6.01	Do you basis for		Yes%	No%	N/A%	the base? nich
	If Yes, you ma	6.01	93.4%	2.2%	4.4%	nich
	Comm	6.02	86.8%	7.7%	5.5%	

**6.02** Do you use the Harmonized System for dissemination purposes?



- **6.03** Do you publish any data in terms of Standard International Trade Classification (SITC)?
- **6.04** Do you publish any data in terms of Common Product Classification (CPC)?
- **6.05** Do you publish any data in terms of the Classification by Broad Economic Categories (BEC)?
- **6.06** Do you publish any data in terms of International Standard Industrial Classification of All Economic Activities (ISIC)?

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6.03	Do you Trade (	Code	Yes%	No%	N/A%	ional
6.04	Do vou	6.03	69.2%	28.6%	2.2%	
I	Classif	6.04	7.7%	86.8%	5.5%	
6.05	Do you Broad		45.1%	47.3%	7.7%	by
6.06	Do you	6.06	19.8%	73.6%	6.6%	ndard
	industr	iai Ciassiiic	auon oi An	Economic .	Activities (1	SIC) ?

6.03	Do you Trade (	C	Code	Yes%	No%		N/A%	al
6.04	Do you Classif		6.03	46.2%	53.8	%	0.0%	6
6.05	Do you	6	6.04	15.4%	84.6	%	0.0%	6
6.06	Broad Do you	6	6.05	53.8%	38.5	%	7.7%	o rd
6.06	Do you Industr	6 1a1	6.06	30.8%	69.2	%	0.0%	7) 0

- **6.07** Do you collect quantity data?
- **6.08** Do you record or estimate net weight for quantity measurement of all commodities, where applicable?
- **6.09** Do you record or estimate the World Customs Organizations (WCO) recommended units of quantity for each of the headings of the HS?

6.07	Do	Code	Yes%	No%	N/A%	
6.08	Do mea	6.07	92.3%	2.2%	5.5%	ity
		6.08	75.8%	19.8%	4.4%	
6.09	Do Org	6.09	70.3%	20.9%	8.8%	
			ch of the h			

### <u>UN comtrade</u>

6.07	Do	C	Code	Yes%	No%	N/A%	
6.08	Do	6	6.07	100.0%	0.0%	0.0%	ity
	mea app		6.08	53.8%	46.2%	0.0%	
6.09			6.09	69.2%	30.8%	0.0%	
	_		·	h of the he	adings of t	he HS?	



- 7.01 Are you using provisions of the WTO Agreement on Valuation as the basis for calculating the statistical value of goods?
- 7.02 Is the statistical value of imported goods a CIF-type value?
- 7.03 Are data for international freight and insurance associated with the importation of goods available separately?
- 7.04 Do you compile and publish value of imported goods as a FOB-type value?
- 7.05 Is the statistical value of exported goods an FOB-type value?

7.01 A Code	Yes%	No%	N/A%	tion
as 7.01	57.1%	19.8%	23.1%	
7.02 Is 7.02	95.6%	2.2%	2.2%	•,1
7.03 A th 7.03	38.5%	59.3%	2.2%	vith
7.04 D 7.04	27.5%	69.2%	3.3%	OB-
7.05 Is 7.05	97.8%	1.1%	1.1%	<b>2</b> ?

7.01 A	Code	Co	da	Vac0/		<b>N</b> I_00/		N/A%	n	
as		Co	ue	Yes%	1	No%		1N/A %0		
	7.01									
7.02 Is		7.0	1	46	.2%	13	5.4%	38.5	%	
	7.02								_	
7.03 A		7.0	2	100	.0%	(	0.0%	0.0	% 1	
th	7.03									
	, , , ,	7.0	3	30	.8%	69	9.2%	0.0	% <u>_</u>	
7.04 D	7.04				· ·				3-	-
ty	7.0-	7.0	4	15	.4%	84	4.6%	0.0	%	
	7.05	7.0			• 1 / 0		1.070	0.0	-	
7.05  Is	7.05	7.0	5	100	$\Omega \Omega /$		$\Omega \Omega \Omega $	0.0	0/	
		7.0	3	100	.0%		0.0%	0.0	<b>%</b> 0	



- 7.06 Do you record and maintain information on the currency which was used in specifying the value on the customs declaration?
- 7.07 In conversion of foreign currencies into national currency, do you use a rate published by the official authorities of your country?
- 7.08 If both buying and selling rates are available, do you use for conversion purposes a midpoint between the two?

### Section 7: Valuation and currency conversion

7.06 Do	Code	Yes%	No%	N/A%	the
the	7.06	60.4%	33.0%	6.6%	value on
7.07 In	7.07	81.3%	2.2%		ional e official
aut					
7.08 If t	7.08	28.6%	46.2%	25.3%	le, do

you use for conversion purposes a midpoint between the two?





#### **Section 8: Partner Country**

8.01 Do you identify your trade partners on the basis of the definition of the statistical territory as given by your partners themselves?

Do you compile **import** statistics by:

8.02	R	country of origin?
8.03		If Yes, do you broadly follow the origin criteria outlined in the Kyoto Convention?
8.04		country of consignment?
8.05		country of purchase?
8.06		other? If Yes, please specify in Comments field

### **Section 8: Partner Country**

8.01 Do y		Yes%	No%	N/A%	
define them	8.01	54.9%	15.4%	29.7%	ers
Do you co	8.02	87.9%	9.9%	2.2%	
8.02	8.03	68.1%	4.4%	27.5%	
	8.04	47.3%	47.3%	5.5%	
8.04	8.05	28.6%	67.0%	4.4%	
8.06	8.06	11.0%	42.9%	46.2%	

IMTS Workshop, Bangkok 12-15 December 2006 **United Nations Statistics Division** 

### **Section 8: Partner Country**

Code		<b>3</b> 7~~0/		NT-0/	NT/An/	
		e	Yes%	No%	N/A%	rs
	8.01		61.5%	7.7%	30.8%	0
8.02	8.02	,	76.9%	15.4%	7.7%	Ó
8.03	8.03		38.5%	7.7%	53.8%	Ó
8.04	8.04		38.5%	61.5%	0.0%	Ó
8.05	8.05		23.1%	76.9%	0.0%	Ó
8.06 Bangkok	8.06	)	7.7%	53.8%	38.5%	Ó
	8.01 8.02 8.03 8.04 8.05 8.06	8.01 8.02 8.02 8.03 8.03 8.04 8.04 8.05 8.05 8.06	8.01 8.02 8.02 8.03 8.03 8.04 8.04 8.05 8.05 8.06	Code       Yes%         8.01       8.01       61.5%         8.02       76.9%         8.03       38.5%         8.04       38.5%         8.05       23.1%         8.06       7.7%	Code       Yes%       No%         8.01       61.5%       7.7%         8.02       76.9%       15.4%         8.03       38.5%       7.7%         8.04       38.5%       61.5%         8.05       23.1%       76.9%         8.06       7.7%       53.8%	Code       Yes%       No%       N/A%         8.01       61.5%       7.7%       30.8%         8.02       76.9%       15.4%       7.7%         8.03       38.5%       7.7%       53.8%         8.04       38.5%       61.5%       0.0%         8.05       23.1%       76.9%       0.0%         8.06       7.7%       53.8%       38.5%



### **Section 8: Partner Country**

Do you <u>record</u> for <b>imports</b> :						
8.07	country of requested preferential treatment					
8.08	country of granted preferential treatment					
Do you compile <b>export</b> statistics by:						
8.09	country of last known destination?					
8.10	country of consignment?					
8.11	country of sale?					
8.12	other? If Yes, please specify in Comments field					

### **Section 8: Partner Country**

Do yo	Code	Yes%	No%	N/A%	
8.07	8.07	20.9%	58.2%	20.9%	nt
	8.08	29.7%	51.6%	18.7%	
Do yo	8.09	93.4%	4.4%	2.2%	
8.09	8.10	18.7%	63.7%	17.6%	
8.10	8.11	19.8%	73.6%	6.6%	
8.11	8.12	3.3%	47.3%	49.5%	
8.12		<b>If Yes</b> , plea	se specify in	n Comment	s field

IMTS Workshop, Bangkok 12-15 December 2006

#### **Section 8: Partner Country**

Do yo Coo	Code	Yes%	No%	N/A%	
8.07	8.07	30.8%	46.2%	23.1%	
8.08	8.08	30.8%	46.2%	23.1%	
Do yo 8.09	8.09	92.3%	7.7%	0.0%	
8.09	8.10	38.5%	46.2%	15.4%	
8.10	8.11	23.1%	76.9%	0.0%	
8.11 48.12	8.12	0.0%	38.5%	61.5%	0. 1.1
8.12	otner! If 1	es, please	specify in C	comments	field



9.01 Do you use a threshold value below which customs declarations are not required to be filed? If Yes, please specify the level of the threshold in the Comments field

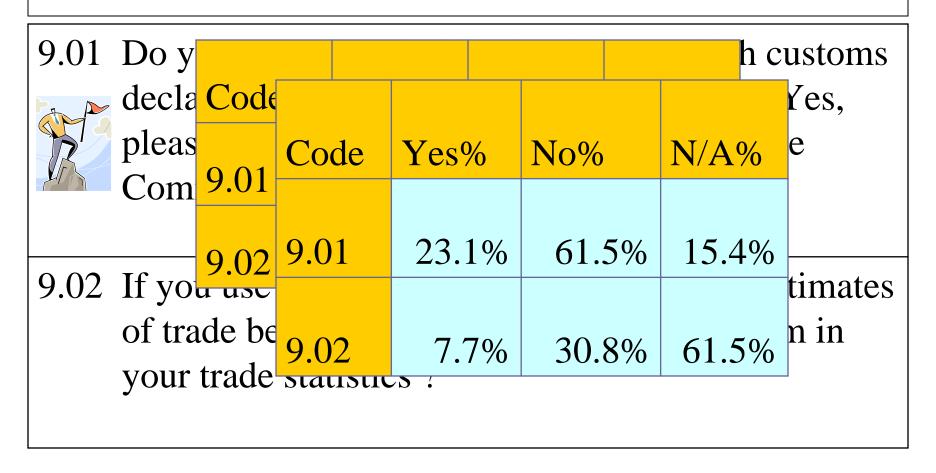
9.02 If you use a threshold value, do you make estimates of trade below the threshold and include them in your trade statistics?



9.01	Do y					h customs
	decla	Code	Yes%	No%	N/A%	If Yes,
	Dieas					n the
	Com	9.01	41.8%	47.3%	11.0%	
0.00	TC	9.02	15.4%	40.7%	44.0%	<b>.</b> .

9.02 If you use a uneshold varue, do you make estimates of trade below the threshold and include them in your trade statistics?







- 9.03 Does the Customs administration of your country use ASYCUDA (Automated SYstem for CUstoms DAta) for automated entry and checking of customs declarations?
- 9.04 Is physical inspection of cargo by Customs based on risk assessment?
- 9.05 Does the Customs administration of your country conduct seminars to train traders and their agents in the filing of customs declarations?



9.03	Does use A	Code	Yes%	No%	N/A%	country CUstoms
	DAta decla	9.03	42.9%	52.7%	4.4%	f customs
9.04	Is ph	9.04	75.8%	5.5%	18.7%	s based
0.05	on ris	9.05	78.0%	14.3%	7.7%	

9.05 Does the Customs administration of your country conduct seminars to train traders and their agents in the filing of customs declarations?



9.03	Does			<b>1</b> 7	0/	NT	0/	<b>N.T.</b> / A	. 0/	cou	ntry
	use A	Code		Vec	0/_	No	0/_	N/A	0/0		toms
	DAta decla	9.03	Co	de	Yes	%	No%	)	N/A	%	ıstoms
	decla	7.03									
9.04	Is ph	9.04	9.0	)3	46.	2%	53.	.8%	0.	0%	sed
	on ri		9.0	)4	76.	9%	7.	.7%	15.	4%	
9.05	Does	9.05	7	-							ntry
	cond	uct se	9.0	)5	92.	3%	0.	.0%	7.	7%	ents in
	the filing of customs declarations?										



9.06 Does your office use Eurotrace to process the



customs records? If No, please specify which software you use for treating basic transactions

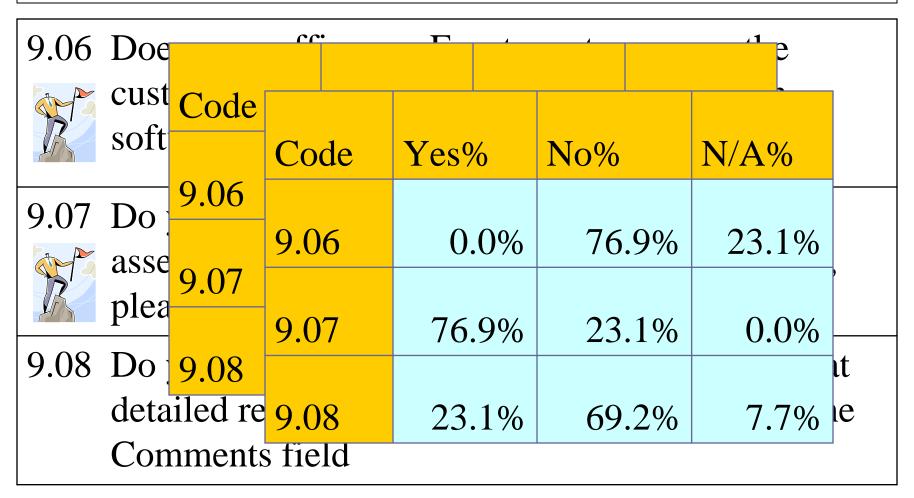
9.07 Do you use commodity prices or unit values to



assess the credibility of customs records? If Yes, please specify in the Comments field

9.08 Do you use estimates to replace missing values at detailed record level? If Yes, please specify in the Comments field

9.06	Doe	CC		1	,1	e				
	cust	Couc	Yes%	No%	N/A%	1				
	soft					ns				
9.07	Do	9.06	16.5%	75.8%	7.7%	to				
	asse	0.07	70.50/	24.20/	3.3%	Yes,				
	plea	9.07	72.5%	24.2%	3.3%					
9.08	Do	9.08	31.9%	58.2%	9.9%	ies at				
detailed record level? If Yes, please specify in the										
	Comments field									





- 9.09 Do you use estimates to replace missing quantities at detailed record level?
- 9.10 If Yes, do you use different estimation methods (for quantities) depending on the kind of commodities traded? Please specify, if necessary.
- 9.11 Since the year 2000, did you conduct bilateral or multilateral reconciliation studies with your trading partners or do you plan to conduct such studies in the near future?

#### **Section 9: Data Quality Control**

9.09	Do you	Luca act	miccino	quantities		
;	at deta	Code	Yes%	No%	N/A%	
9.10	If Yes,	9.09	38.5%	50.5%	11.0%	nethods (for
1	quantii tradad	9 10	16.5%	16.5%		hmodities
	uaucu	<b>7.1</b> 0	10.570	10.570	07.070	
9.11	Since 1	9.11	49.5%	36.3%	14.3%	ateral or
9.11	quantite traded Since 1	9.10	16.5% 49.5%	16.5% 36.3%	67.0% 14.3%	hmoditie



multilateral reconciliation studies with your trading partners or do you plan to conduct such studies in the near future?

9.09	9 Do you use estimates to replace missing quantities										
	at deta	Code	2	Yes	%	No%	, )	N/A%	0		,
9.10	If Yes,	9.09	Co	ode	Ye	s%	No	)%	N	/A%	s (for
	quantit traded	9.10	9 (	<b>10</b>	35	3.5%	6	51.5%		0.0%	ies
0.11					30	5.570	C	)1.5%		0.070	
9.11	Since to multila	9.11 ateral	9.	10	23	3.1%		7.7%	6	59.2%	or ding
	partner the nea				46	5.2%	3	80.8%	2	23.1%	in
	the nea	ar tuti	пе	•							J

#### **Section 10: Mode of Transportation**

10.01 Do you compile trade statistics by mode of							
trai	nsport?						
10.02	air						
10.03	sea						
10.04	inland waterway						
10.05	railway						
10.06	road						
10.07	pipeline						
10.08	other? If Yes, please specify in Comments field						

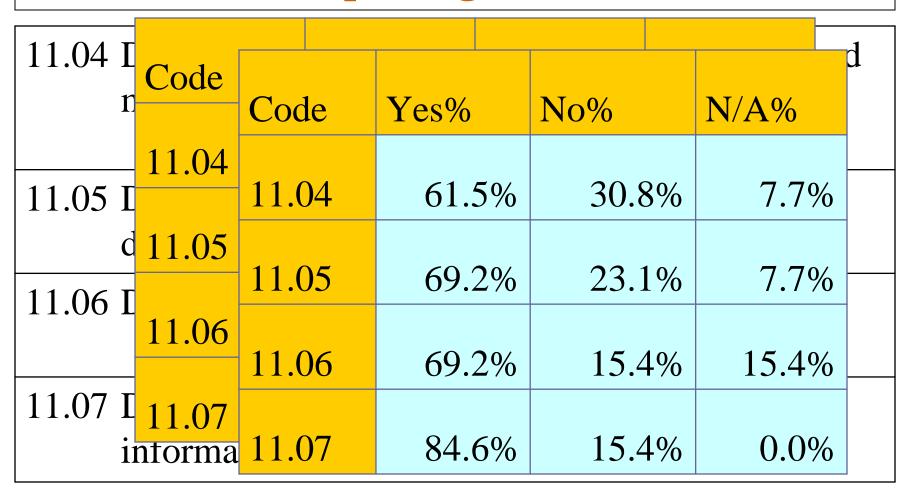
#### **Section 10: Mode of Transportation**

10.01 D	Code	Code	Yes%	No%	N/A%	
tra	10.0	10.01	69.2%	23.1%	7.7%	
10.02	10.0	10.02	69.2%	15.4%	15.4%	
10.02	10.0	10.03	69.2%	15.4%	15.4%	
10.03	10.0	10.04	0.0%	53.8%	46.2%	
10.05	10.0	10.05	38.5%	23.1%	38.5%	
10.05	10.0	10.06	46.2%	30.8%	23.1%	
10.07	10.0	10.07	15.4%	53.8%	30.8%	
10.07	10.0	10.08	23.1%	38.5%	38.5%	eld
10.00	our	J	, <u>1</u>	JJ	J	eia



- 11.04 Do you make documentation on your sources and methods publicly available?
- 11.05 Do you publicly announce scheduled release dates?
- 11.06 Do you make data available on a Web site?
- 11.07 Do you regularly revise data (when additional information is available)?

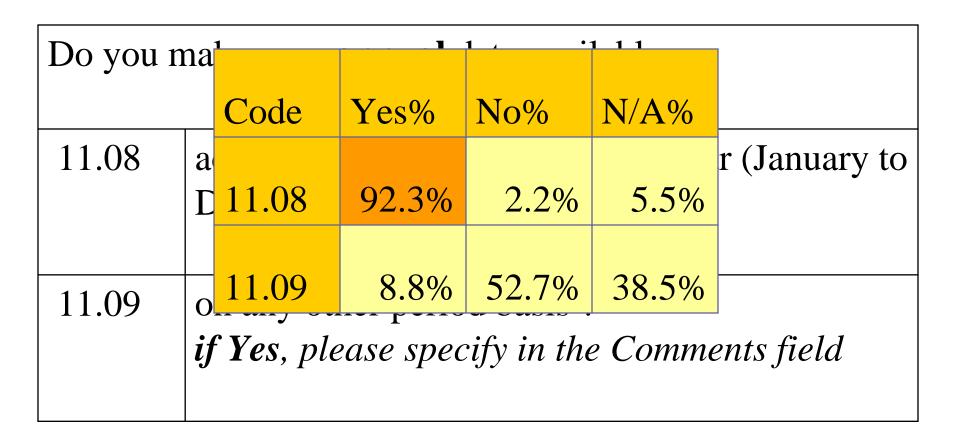
11.04 I	Code	Yes%	No%	N/A%	and
1107 5	11.04	76.9%	14.3%	8.8%	
11.05 I	11.05	64.8%	26.4%	8.8%	
11.06 I	11.06	85.7%	7.7%	5.5%	
11.07 I	11.07	90.1%	3.3%	6.6%	
1	ntormation	is available	)?		

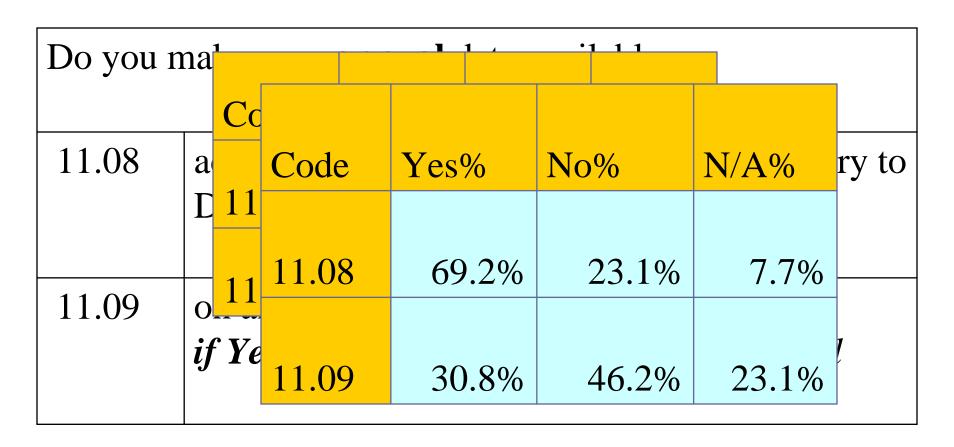




Do you	make your <u>annual</u> data available:
11.08	according to the Gregorian calendar (January to December)?
11.09	on any other period basis?  if Yes, please specify in the Comments field









- 11.10 Do you make aggregate data (by major trading partners or by commodity groups) publicly available on a monthly basis?
- 11.11 Do you make detailed data by commodity and partner publicly available on a quarterly basis?
- When confidentiality is applied to certain products, do you always report the full trading partner detail at the next higher level of commodity aggregation that adequately protects confidentiality?

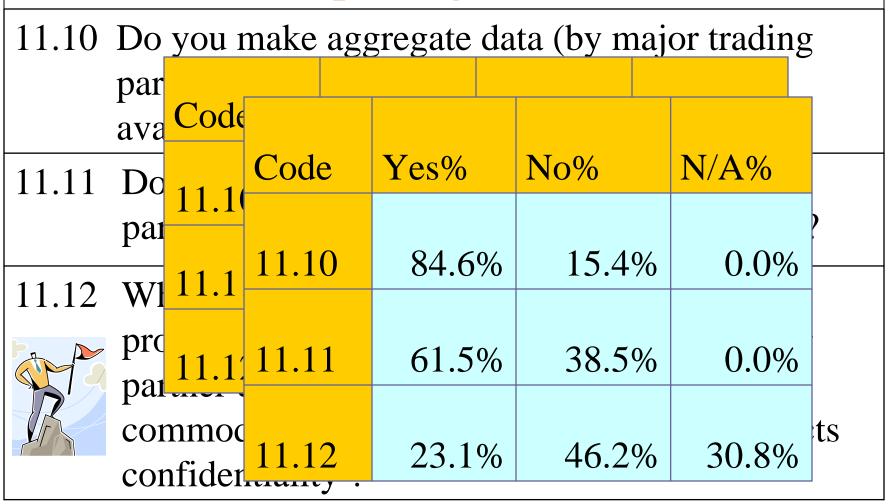


11.10 Do you make aggregate data (by major trading

		J			200	70
	oar ava	Code	Yes%	No%	N/A%	
11.11	Do	11.10	75.8%	20.9%	3.3%	$\frac{1}{d}$
11.12	pai Wi	11.11	64.8%	27.5%	7.7%	S:
	nra	11.12	57.1%	25.3%	17.6%	ıg
	Pul	viioi wovali	WU UIIU IIU/I	· 11151101 10	V <b>U</b> 1	

commodity aggregation that adequately protects confidentiality?

#### **Section 11: Reporting and Dissemination**



IMTS Workshop, Bangkok 12-15 December 2006 **United Nations Statistics Division** 



# Thank you for your attention