

CTI – Sub-Committee on Customs Procedures (SCCP)

Annex I to the report

Experience exchange on the use of tools and Information Technology for goods identification

QUESTIONNAIRE

SUNAT Lima, Peru 18 December 2009





Asia-Pacific Economic Cooperation

SUB-COMMITTEE ON CUSTOMS PROCEDURES

QUESTIONNAIRE

To collect experience exchanges in the adoption of tools and IT for Goods Identification

Proposed by the Peruvian Delegation

APEC 2009

To be completed by 30 June 2009

Introduction

In the post-9/11 context, Customs administrations have been addressing efforts and resources to maintain and enhance security by, inter alia, improving the inspection process without hindering the movement of cargo at borders. Existing inspection processes have underscored longstanding inadequacies in interagency information collection, sharing, and analysis. A better and wider use of available technologies has received greater attention in many countries as an option to reduce these inadequacies.

The SCCP decided to conduct a study to improve the use of tools and IT for goods identification. This study will be held in Lima – Peru, in 2009.

Questionnaire

This questionnaire has been developed for the SCCP by SUNAT-Peru with the assistance of an external consultant. It is intended to be used to collect experiences of the economies that have adopted (or that are going to adopt) international tools and IT for cargo identification, in the context of their border inspection process. The information on these experiences covers the necessary reforms to comply with new standards and requirements, as well as the practical aspects related with operational modalities of implementing the tools and IT for cargo identification, as they are presently undertaken by APEC economies

The questionnaire is being addressed to the security-concerned units within the Customs administrations of the APEC Member Economies.

The National Superintendency of Tax Administration (SUNAT-Peru) will be in charge of consolidate and evaluate the questionnaires results and of the development of the final report of the project for its dissemination within member economies.

Scope of the questionnaire:

This questionnaire comprises two parts. The first part (Part ONE) includes 27 questions necessary to understand the context of the use of cargo identification tools. The second part (Part TWO) includes 29 questions referring to the cargo identification technologies currently in use. These questions are important to complete the picture emerging from Part ONE. They are optional.

The context of use of cargo identification tools includes questions related to: your Agency mission; Inspection locations; Documentation; Inspection process; Reporting; inspection technology; Human resource development issues.

The cargo identification technologies have been grouped according to their (main) use in primary inspection or secondary inspection. Questions related to <u>primary inspection</u> refer to RPMs, NIIDs and Track devices. Questions related to <u>secondary inspection</u> refer to RIIDs, PRDs and other common tools including canines.

The Questionnaire is intended to be user-friendly and easy to answer by inputing directly into the respective sheets of present EXCEL worksheet. You can only enter information in the YELLOW cells, by selecting from the proposed list or typing a number (value or percentage). PURPLE cells are used to enter "free text", comments, additional information.

In total, there are 56 questions that can be accessed by scrolling down the two sheets of this EXCEL file.

Once completed, please save this file under the filename: "Questionnaire APEC-2009 from xxxxx.xls" with "xxxxx" being the name of your Economy. Example: Questionnaire APEC-2009 from Peru.xls

Support towards completion of the Questionnaire

If you need assistance in completing this Questionnaire, please send an email to the Project Overseer. Contact details are provided at the end of this questionnaire.

Questionnaire Returns - 30 June 2009

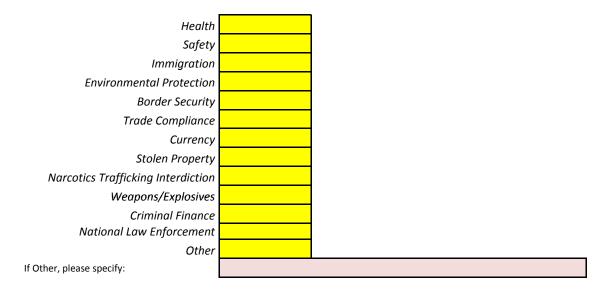
Please send this completed questionnaire as an EXCEL file to <u>jsullca@sunat.gob.pe</u> (with copy to maxence.orthlieb@gmail.com) by 30 June 2009.

The Sub Committee on Customs Procedures (SCCP) thanks you for your participation in completing this questionnaire.

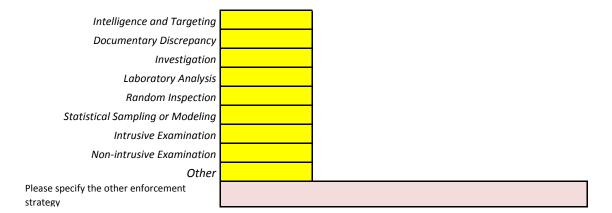
Part ONE: Context of the use of cargo identification technologies

Section 1: Agency Mission

Q_1 What are the missions of your agency (at ports of entry)?

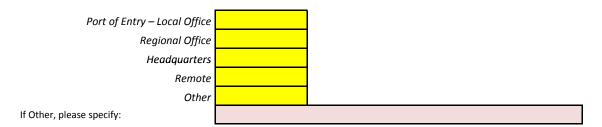


Q_2 What is your principal enforcement strategy? (Indicate a relative percentage of effort for each)

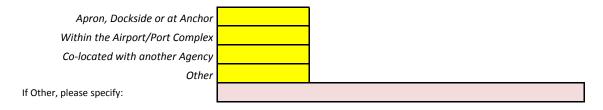


	Section	2:	Inspection	Locations
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Q_3 Where does your agency review of Customs import or export documentation take place?



Q_4 Where is the initial non-intrusive examination of target population physically occur?



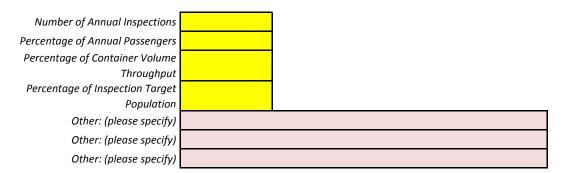
Q_5 Where is the principal location that you review the data from an initial non-intrusive examination of the target population? (Indicate a relative percentage of review for each)

Apron, Dockside or at Anchor Within the Airport/Port Complex	
Within 5 miles of Airport/Port Complex	
Remote Site (greater than 5 miles)	
Co-located with another Agency	

Q_6	Where is the final physical examination o	r inspection perforn	ned of target popul	ation?	
	Airport/Marine Terminal/dockside				
	Port of Entry				
	Off site Examination				
	Bonded Warehouse				
	Ultimate Consignee's Facility				
	Other				
	If Other, please specify:				
Q_7	Where is the principal office that exercise	s each of the follow	ing inspection func	tions?	
		Apron, Dockside	Within the Port	Co-located with	
		or at Anchor	Complex	another Agency	Other
	Administrative and Data Analysis				
	Documentary Review and Reporting				
	Intelligence and Targeting				
	Screening Examination				
	Physical Inspection				
	, ,				
Q_8	Has a cost-recovery mechanism been esta	ablished regarding t	he use of cargo insp	pection tools?	
		Who dir	ectly contributes to	this mechanism?	
	If Others, please specify:				
	ii Others, prease specify.				

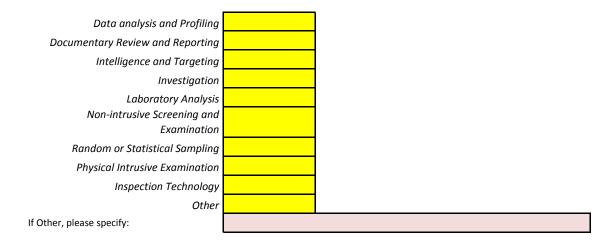
Section 3: Documentation

Q_9 With regards to the indicators below, what do you consider to be an effective deterrence level for your target population? (Please indicate a number or a percentage, and specify if "Other")

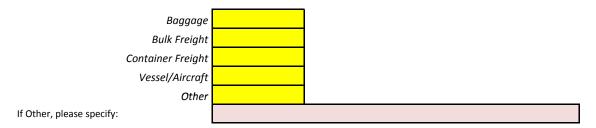


Section 4: Inspection process

Q_10 What are the basic elements of your agency's port of entry inspection process?



Q_11 What is the primary inspection target for each function in ports of entry? (Indicate a relative percentage of enforcement effort for each)



Q_12 If your primary target is container freight, what is your primary inspection target within the container? Illegal Aliens Plants Animals Weapons/Explosives **Narcotics** Currency Merchandise Trade Compliance **Organics** Please specify Inorganic Please specify Other Please specify To measure inspection and enforcement effectiveness, which of the following performance indicators are considered Q_13 important? % of annual container volume throughput Maximum revenue collection compliance Maximum trade compliance # or volume of seizures Increased/decreased # of cargo releases Increased fines and penalties Export/Import targeting effectiveness # of arrests, indictments, convictions Positive search ratio Other If Other, please specify: What specific criteria in order of importance do you use to target particular containers for nonintrusive examination Q_14 using inspection technology or for physical examination? Criteria #1 Criteria # 2 Criteria #3 Criteria #4 Criteria #5

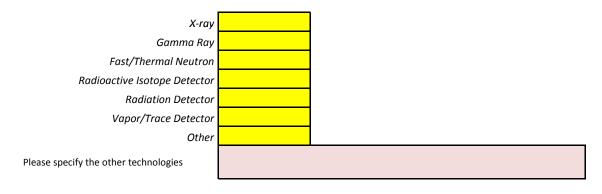
5	To which level of the Control and Enforce	ement instution are inspection results reported?
	Port of Entry – Local Office	
	Regional Office	
	Headquarters	
	Remote	
	Other	
	If Other, please specify:	
_		_
5	What type(s) of inspection results are re	ported?
	Successfull identifications	
	Failures	
	Volume/number of cargo units	
	inspected (throughput)	
	Other	
	If Other, please specify:	
.7		ed?
.7	If Other, please specify: Where are the inspection results record	ed?
.7	If Other, please specify: Where are the inspection results record Manually in local Records Book	ed?
.7	If Other, please specify: Where are the inspection results record	ed?
7	Where are the inspection results record Manually in local Records Book Customs computerized system	ed?
7	If Other, please specify: Where are the inspection results record Manually in local Records Book Customs computerized system Port Authority computerized system	ed?
	Where are the inspection results record Manually in local Records Book Customs computerized system Port Authority computerized system Other If Other, please specify:	
.7	Where are the inspection results record Manually in local Records Book Customs computerized system Port Authority computerized system Other If Other, please specify: Are inspections results shared with other	
	Where are the inspection results record Manually in local Records Book Customs computerized system Port Authority computerized system Other If Other, please specify: Are inspections results shared with other With the Port Authority?	
	Where are the inspection results record Manually in local Records Book Customs computerized system Port Authority computerized system Other If Other, please specify: Are inspections results shared with other With the Port Authority? With other Customs Administrations	
	Where are the inspection results record Manually in local Records Book Customs computerized system Port Authority computerized system Other If Other, please specify: Are inspections results shared with other With the Port Authority?	

Section 6: Inspection technology

0 10	What is the degree of mobility in the inspection technology that you utilize?
Q_19	(Please indicate a percentage)



Q_20 What kind of inspection technology do you currently utilize for your target population? (Please indicate the relative percentage of each technology)



Q_21 What inspection technology does your agency primarily utilize for non intrusive screening and examination of each of the following? (Please indicate the technology)

Passengers:	
Baggage:	
Freight at ports of entry:	

Section 7:	Human	Resource	Πονο	lonment	iccupo
Jechon 7.	Hulliali	nesource	Deve	iobilielit	issucs

Q_22 What is the relative percentage of effort (in terms of staffing and funding) for your agency between **physical examination** (intrusive) and **technology screening** (non-intrusive examination) of target populations?

	Staffing	Funding
Physical Examination		
Technology Screening		
TOTAL	100%	100%

Q_23	How many LOCAL specialized personnel (Full Time Equivalent - FTE) do work in the following areas?				
	Enforcement and control procedures				
	Operations of cargo identification tools				
	Interpretation of results				
	Information Technology				
	Other				
	Please specify the other areas				
Q_24	How many FOREIGN specialized personne	el (Full Time Equivalen	nt - FTE) do work in the following area	as?	

Enforcement and control procedures			
Operations of cargo identification tools			
Interpretation of results			
Information Technology			
Other			
Please specify the other areas			

Please indicate the **total number of FOREIGN personnel** (FTE) involved in national security-related issues:

Q_25 Does your institution provide/organize training in the following areas?

	Locally	Abroad
Enforcement and control procedures		
Operations of cargo identification tools		
Interpretation of results		
Information Technology		
Other		
Please specify the other areas		

Q_26	Have you established an audit mechanism		
	Please detail this mechanism:		

Q_27	Is primary inspection carried out using active NII devices?	
	If Yes, please specify what type of screening methods:	

Screening Method	Risks Detected	
X-Ray	Explosives, stolen/mislabeled goods, illegal drugs	
Gamma Ray	Explosives, stolen/mislabeled goods, illegal drugs	
Pulsed Fast Neutron Analysis	Explosives, illegal drugs	
Thermal Neutron Activation	Explosives	

Any particular view on Cargo Ide	ntification issues?
Comments on Part ONE of this Q	uestionnaire
Contact Details	
	person the Project Overseer can contact if clarification of any answers provided on this
questionnaire is required.	
Main contact person:	
Address:	
City & Zip Code:	
Country:	
Phone Number:	
Fax Number:	
Email:	

If you are having difficulty answering any of these questions, please contact:

Mr. James Walt Sullca Cornejo

Peruvian Tax Collection and Customs Administration Systems area - SUNAT

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Fax Number: +51 1 219 04 30 ext. 20787

Email: jsullca@sunat.gob.pe

Our Group thanks you for your cooperation in completing this questionnaire.

This is an important initiative and we look forward to working with you on this project in 2009.

Part TWO: Cargo identification equipment currently used

This Part of the Questionnaire will review the technologies used for primary inspection, for secondary inspection as well as support facilities (Alarm stations) and staffing (Secondary Inspection Teams).

PRIMARY INSPECTION and Ra	diation Portal M	onitors (RPMs)			
	<u> </u>	omicio (m. mo)			
Is primary inspection carried with RPM	ls?				
What type(s) of RPMs?	Model	Trademark	Mobility	Average age (years)	Number of unit
Type #1					
Type #2					
Type #3					
Type #4					
Type #5					
If Other, please specify:					
Who owns the RPM(s)?	Type #1	Type #2	Type #3	Type #4	Type #5
If Other, please specify:					
If a private service provider under cont	tract:	-			
Contract signed with					
If Other, please specify:					
Duration of the contract (years)					
Cost-basis for the contract					
Who provides DDM reciptopage?	Time #4	Time #2	T #2	Tuna #4	T #5
Who provides RPM maintenance?	Type #1	Type #2	Type #3	Type #4	Type #5
If Other places energifu					
If Other, please specify:					
If a private service provider under cont	iract:				
Contract signed with					
If Other, please specify:					
Duration of the contract (years) Cost-basis for the contract					
Cost-basis for the contract					
Where are located the RPMs?	Type #1	Type #2	Type #3	Type #4	Type #5
If Other, please specify:					
Has the installation of the RPMs create	ed				
a re-organisation of land use within the Port area?	e Type #1	Type #2	Type #3	Type #4	Type #5

	PRIMARY INSPECTION and Non	-intrusive mspe	ction Devices (i	viius)		
Q_34	Is primary inspection carried out using a	ctive NII devices?				
	. , ,					
	If Yes, please specify what type of screen					
	Screening Method	Risks Detected				•
	X-Ray		mislabeled goods, il			
	Gamma Ray		mislabeled goods, il	legal drugs		
	Pulsed Fast Neutron Analysis	Explosives, illegal of	Irugs			
	Thermal Neutron Activation	Explosives				
Q_35	What type(s) of X-Ray device(s)?	Model	Trademark	Mobility	Average age (years)	Number of units
	Type #1					
	Type #2					
	Type #3					
	Type #4					
	Type #5					
	If Other, please specify:					
	ii Other, picuse specify.					
Q_36	Who owns the X-Ray device(s)?	Type #1	Type #2	Type #3	Type #4	Type #5
	If Other, please specify:					
	If a private service provider under contra	nct:				
	Contract signed with					
	If Other, please specify:					
	Duration of the contract (years)					
	Cost-basis for the contract					
Q_37	Who provides tool maintenance?	Type #1	Type #2	Type #3	Type #4	Type #5
	If Other places were:					
	If Other, please specify: If a private service provider under contra	L				
	Contract signed with	ict.				
	If Other, please specify:					
	Duration of the contract (years)					
	Cost-basis for the contract					
Q_38	Where are located the X-Ray devices?	Type #1	Type #2	Type #3	Type #4	Type #5
		1 ype #1	1 3 pc 112	1 3 PC 113	1396 114	1 урс п3
	If Other, please specify:					

Q_39	What type(s) of Gamma Ray device?	Model	Trademark	Mobility	Average age (years)	Number of units
	Type #1				(7 == = 7	
	Type #2					
	Type #3					
	Type #4					
	Type #5					
	1,966 113					
	If Other, please specify:					
						_
Q_40	Who owns the Gamma-Ray device(s)?	Type #1	Type #2	Type #3	Type #4	Type #5
	If Other, please specify:					
	If a private service provider under contra	ct:				
	Contract signed with					
	If Other, please specify:					
	Duration of the contract (years)					
	Cost-basis for the contract					
- 44						
Q_41	Who provides tool maintenance?	Type #1	Type #2	Type #3	Type #4	Type #5
	If Other, please specify:					
	If a private service provider under contra	ct:		1		
	Contract signed with					
	If Other, please specify:					
	Duration of the contract (years)					
	Cost-basis for the contract					
Q 42	Where are located the Gamma-Ray					
Q_42	devices?	Type #1	Type #2	Type #3	Type #4	Type #5
	If Other, please specify:					
0.42						
Q_43	What type(s) of Fast Neutron Analysis	Model	Tuedenent	B.G. bilita	Average age	Normalism of conita
Q_43	What type(s) of Fast Neutron Analysis (FNA) device?	Model	Trademark	Mobility	Average age (years)	Number of units
Q_43		Model	Trademark	Mobility		Number of units
Q_43	(FNA) device?	Model	Trademark	Mobility		Number of units
Q_43	(FNA) device? Type #1	Model	Trademark	Mobility		Number of units
Q_43	(FNA) device? Type #1 Type #2	Model	Trademark	Mobility		Number of units
Q_43	(FNA) device? Type #1 Type #2 Type #3	Model	Trademark	Mobility		Number of units
Q_43	(FNA) device? Type #1 Type #2 Type #3 Type #4 Type #5	Model	Trademark	Mobility		Number of units
Q_43	(FNA) device? Type #1 Type #2 Type #3 Type #4	Model	Trademark	Mobility		Number of units
Q_43	(FNA) device? Type #1 Type #2 Type #3 Type #4 Type #5	Model	Trademark	Mobility		Number of units
Q_43	(FNA) device? Type #1 Type #2 Type #3 Type #4 Type #5 If Other, please specify:	Model	Trademark	Mobility		Number of units
Q_44	(FNA) device? Type #1 Type #2 Type #3 Type #4 Type #5 If Other, please specify: What type(s) of Thermal Neutron					
	(FNA) device? Type #1 Type #2 Type #3 Type #4 Type #5 If Other, please specify:	Model	Trademark	Mobility	(years)	Number of units Number of units
	(FNA) device? Type #1 Type #2 Type #3 Type #4 Type #5 If Other, please specify: What type(s) of Thermal Neutron				(years) Average age	
	(FNA) device? Type #1 Type #2 Type #3 Type #4 Type #5 If Other, please specify: What type(s) of Thermal Neutron Activation (TNA) device?				(years) Average age	
	(FNA) device? Type #1 Type #2 Type #3 Type #4 Type #5 If Other, please specify: What type(s) of Thermal Neutron Activation (TNA) device? Type #1				(years) Average age	
	(FNA) device? Type #1 Type #2 Type #3 Type #4 Type #5 If Other, please specify: What type(s) of Thermal Neutron Activation (TNA) device? Type #1 Type #2				(years) Average age	
	(FNA) device? Type #1 Type #2 Type #3 Type #4 Type #5 If Other, please specify: What type(s) of Thermal Neutron Activation (TNA) device? Type #1 Type #2 Type #3				(years) Average age	
	(FNA) device? Type #1 Type #2 Type #3 Type #4 Type #5 If Other, please specify: What type(s) of Thermal Neutron Activation (TNA) device? Type #1 Type #2 Type #3 Type #4 Type #4 Type #5				(years) Average age	
	(FNA) device? Type #1 Type #2 Type #3 Type #4 Type #5 If Other, please specify: What type(s) of Thermal Neutron Activation (TNA) device? Type #1 Type #2 Type #3 Type #4				(years) Average age	
	(FNA) device? Type #1 Type #2 Type #3 Type #4 Type #5 If Other, please specify: What type(s) of Thermal Neutron Activation (TNA) device? Type #1 Type #2 Type #3 Type #3 Type #4 Type #5 If Other, please specify:	Model			(years) Average age	
Q_44	(FNA) device? Type #1 Type #2 Type #3 Type #4 Type #5 If Other, please specify: What type(s) of Thermal Neutron Activation (TNA) device? Type #1 Type #2 Type #3 Type #4 Type #5 If Other, please specify: Has the installation of the NIIDs created in	Model an additional re-			(years) Average age	
	(FNA) device? Type #1 Type #2 Type #3 Type #4 Type #5 If Other, please specify: What type(s) of Thermal Neutron Activation (TNA) device? Type #1 Type #2 Type #3 Type #4 Type #5 If Other, please specify: Has the installation of the NIIDs created organisation of land use within the Port at the second seco	Model an additional re-			(years) Average age	
Q_44	(FNA) device? Type #1 Type #2 Type #3 Type #4 Type #5 If Other, please specify: What type(s) of Thermal Neutron Activation (TNA) device? Type #1 Type #2 Type #3 Type #4 Type #5 If Other, please specify: Has the installation of the NIIDs created in	Model an additional re-	Trademark	Mobility	Average age (years)	Number of units
Q_44	(FNA) device? Type #1 Type #2 Type #3 Type #4 Type #5 If Other, please specify: What type(s) of Thermal Neutron Activation (TNA) device? Type #1 Type #2 Type #3 Type #4 Type #5 If Other, please specify: Has the installation of the NIIDs created organisation of land use within the Port at the installation of RPMs)?	Model an additional re-	Trademark X-Ray		(years) Average age	

	Port #1	Port #2	Airport #1	Airpo
OCR and Image recognition system				
If Yes, please specify:		<u> </u>	I	ı
Electronic seal technology If Yes, please specify:				
Integrated Surveillance Intelligence System				
If Yes, please specify:				
Have you organized joint inspection lanes using both RPM an	d NIID technology	nlus eventually		1
other cargo tracking device(s)?	a wild teerinology,	plus eventually,		
If Yes, please describe the organization of your joint inspection lane(s):				
				1
If Yes, are the Alarm Stations serving both RPMs and NIIDs? The operation of the scanning process requires a team of office the size of this team at major ports and air				
	rports handling int	ernational cargo? P	lease refer to the fo	llowing pro
The operation of the scanning process requires a team of office of the could you indicate the size of this team at major ports and air				llowing pro
The operation of the scanning process requires a team of offi	rports handling int	ernational cargo? P	lease refer to the fo	llowing pro
The operation of the scanning process requires a team of office. Could you indicate the size of this team at major ports and air scanner manager who ensures efficient operations of the scanning unit(s), including liaison with port/terminal authority and Customs intelligence	rports handling int	ernational cargo? P	lease refer to the fo	llowing pro
The operation of the scanning process requires a team of office. Could you indicate the size of this team at major ports and ai Scanner manager who ensures efficient operations of the scanning unit(s), including liaison with port/terminal authority and Customs intelligence officers.	rports handling int	ernational cargo? P	lease refer to the fo	
The operation of the scanning process requires a team of office. Could you indicate the size of this team at major ports and ai Scanner manager who ensures efficient operations of the scanning unit(s), including liaison with port/terminal authority and Customs intelligence officers. Marshaller	rports handling int	ernational cargo? P	lease refer to the fo	llowing pro
The operation of the scanning process requires a team of office. Could you indicate the size of this team at major ports and ai Scanner manager who ensures efficient operations of the scanning unit(s), including liaison with port/terminal authority and Customs intelligence officers.	rports handling int	ernational cargo? P	lease refer to the fo	llowing pro
The operation of the scanning process requires a team of office. Could you indicate the size of this team at major ports and ai Scanner manager who ensures efficient operations of the scanning unit(s), including liaison with port/terminal authority and Customs intelligence officers. Marshaller who controls the movement of cargo and containers into and out	rports handling int	ernational cargo? P	lease refer to the fo	llowing pro
The operation of the scanning process requires a team of office Could you indicate the size of this team at major ports and aid. Scanner manager who ensures efficient operations of the scanning unit(s), including liaison with port/terminal authority and Customs intelligence officers. Marshaller who controls the movement of cargo and containers into and out of the scanning area. Image analyst who interprets the images from the scanning equipment. In case	rports handling int	ernational cargo? P	lease refer to the fo	llowing pro
The operation of the scanning process requires a team of office Could you indicate the size of this team at major ports and aid. Scanner manager who ensures efficient operations of the scanning unit(s), including liaison with port/terminal authority and Customs intelligence officers. Marshaller who controls the movement of cargo and containers into and out of the scanning area. Image analyst	rports handling int	ernational cargo? P	lease refer to the fo	llowing pro
The operation of the scanning process requires a team of office. Could you indicate the size of this team at major ports and air Scanner manager who ensures efficient operations of the scanning unit(s), including liaison with port/terminal authority and Customs intelligence officers. Marshaller who controls the movement of cargo and containers into and out of the scanning area. Image analyst who interprets the images from the scanning equipment. In case of mobile unit, the image analyst may also be the driver of the	rports handling int	ernational cargo? P	lease refer to the fo	llowing pro
The operation of the scanning process requires a team of office. Could you indicate the size of this team at major ports and ai Scanner manager who ensures efficient operations of the scanning unit(s), including liaison with port/terminal authority and Customs intelligence officers. Marshaller who controls the movement of cargo and containers into and out of the scanning area. Image analyst who interprets the images from the scanning equipment. In case of mobile unit, the image analyst may also be the driver of the scanner.	rports handling int	ernational cargo? P	lease refer to the fo	llowing pro
The operation of the scanning process requires a team of office. Could you indicate the size of this team at major ports and ai Scanner manager who ensures efficient operations of the scanning unit(s), including liaison with port/terminal authority and Customs intelligence officers. Marshaller who controls the movement of cargo and containers into and out of the scanning area. Image analyst who interprets the images from the scanning equipment. In case of mobile unit, the image analyst may also be the driver of the scanner. Technical staff	rports handling int	ernational cargo? P	lease refer to the fo	llowing pro

Other (Specify type and number of staff) Other (Specify type and number of staff) Other (Specify type and number of staff)

SECONDARY INSPECTION:

Radioactive Isotope Identification Devices (RIIDs) and Personal Radiation Detectors (PRDs)

Secondary inspection equipment is utilized to isolate the location of a radioactive source and to perform isotopic identification of the container's contents. This secondary equipment assists the operator in differentiating between naturally occurring radioactive material (NORM) and weapons grade materials of concern.

Identification equipment ranges from hand-held radioactive isotope identification devices (RIIDs), Personal Radiation Detectors (PRDs) to large-scale advanced spectroscopic portals (ASP).

Q_49	Is secondary inspection carried out using F	RIIDs (for ex.: HPGe, NaI, or others)?			
	What type(s) of RIIDs?	Model	Trademark	Average age (years)	Number of units
	Type #1				
	Type #2				
	Type #3				
	Type #4				
	Type #5				
	If Other, please specify:				
Q-50	Is secondary inspection carried out using F	PRDs (for ex: survey meters, pagers, e	tc.)?		
	What type(s) of PRDs?	Model	Trademark	Average age (years)	Number of units
	What type(s) of PRDs? Type #1	Model	Trademark		Number of units
		Model	Trademark		Number of units
	Type #1 Type #2 Type #3	Model	Trademark		Number of units
	Type #1 Type #2	Model	Trademark		Number of units
	Type #1 Type #2 Type #3	Model	Trademark		Number of units
	Type #1 Type #2 Type #3 Type #4 Type #5	Model	Trademark		Number of units
	Type #1 Type #2 Type #3 Type #4	Model	Trademark		Number of units
Q_51	Type #1 Type #2 Type #3 Type #4 Type #5		Trademark How many?		Number of units

	SECONDARY INSPECTION: Other common to	ols			
	Other tools are also used for secondary inspection. These	tools include vapor ar	nd trace detection sy	ystems, busters and	I canines.
Q_52	Are you using the following tools for secondary inspection	?			
_		Vapo	r detection systems		
			detection systems		
			Busters		
					•
			Canines		
Q_53	What type(s) of Vapor Detection Systems?	Model	Trademark	Average age (years)	Number of units
	Type #1			(7 == = 7	
	Type #2				
	Type #3				
	Type #4				
	Type #5				
	If Other, please specify:				
Q_54	What type(s) of Trace Detection Systems?	Model	Trademark	Average age (years)	Number of units
	Type #1			.,	
	Type #2				
	Type #3				
	Type #4				
	Type #5				
	15 a.u. 1 .u. 15				
	If Other, please specify:				
Q_55	What type(s) of Busters?	Model	Trademark	Average age (years)	Number of units
	Type #1				
	Type #2				
	Type #3				
	Type #4				
	Type #5				
	If Other place specific				
	If Other, please specify:				
	CANINES: Drug- and explosives-detecting canines are widesince they have the fewest drawbacks of any method curritrained to passively alert handlers of the presence of explosives. Canines can be trained to detect either explosives consists of 2 to 4 teams with 1 handler and 1 to 2 dogs per	ently available. Dogs hosive materials or drugor drugor drugs, but should ne	ave a very sensitive s. Properly trained	sense of smell, and canines very rarely	I they can be give false positive
Q_56	How many canine units do you have?]

How many teams per canine unit do you have?

How many dogs per team do you have?

Any particular view on Cargo Identific	eation tools?				
Comments on Part TWO of this Questionnaire					
Contact Details					
	the Project Overseer can contact if clarification of any answers provided on this				
questionnaire is required.					
Main contact person:					
Address:					
City & Zip Code:					
Country:					
Phone Number:					
Fax Number:					
Email:					

If you are having difficulty answering any of these questions please contact:

Mr. James Walt Sullca Cornejo

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Our Group thanks you for your cooperation in completing this questionnaire. This is an important initiative and we look forward to working with you on this project in 2009.