Latin America and Caribbean Mercury Storage Project Inception Workshop 22-23 April 2009, Montevideo, Uruguay

Answers to Guide the Discussion:

CENTRAL AMERICA

Question	Panama	Costa Rica	Nicaragua	Mexico	Honduras	Comments
Do you have a national mercury reduction action plan in place? If yes, do you have the relevant policies/regul ation in place? What are your current activities (examples include inventory, awareness raising activities, recycling, waste management . 1	Panama has its national mercury inventory in place with an associated Action Plan (UNITAR assisted)	Costa Rica has developed a "Reduction of Mercury Use in Hospitals pilot project", however, no national reduction action plan in place yet. This pilot project was limited to National Children's Hospital. In 2009 it was extended to the Hospital of San Ramon and will be extended to other Costa Rican hospitals. Four interactive plans were developed: inventory, storage, training and	Has no plan in place. They have inventory activities. Memorandum of understandin g to conduct mercury inventory with UNITAR is underway	Has a Regional Plan of Mercury. There is an inventory and a Market Report. Pilot project in Hospitals	Has no National Plan. Has a pilot project in one hospital. They will have a storage site and studying the feasibility	

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	mercury reduction		
	and medical		
	equipment		
	replacement. There		
	are temporary		
	storage sites (one in		
	each hospital: 24.2		
	kg of mercury in		
	Children's and 5.2		
	kg of mercury in San		
	Ramon, stored in		
	high density plastic		
	bottles.)		
	Environmental		
	regulations in place:		
	DE27000-MINAE: List		
	and characteristics		
	of industrial		
	hazardous waste		
	DE27001-MINAE:		
	Management of		
	industrial hazardous		
	waste		
	DE27002-MINAE:		
	Extraction of toxics		
	and hazardous		
	components from		
	industrial hazardous		
	industrial fiazardous		

2. Is your country a net	No exports. Imports hg	waste. Maximum mercury limit for PECT test: 0.2 mg/L DE25991-S: Potable Water Quality. Maximum mercury limit: 0.001 mg/L DE26042-S: Wastewater. Maximum mercury limit: 0.01 mg/L Costa Rica does not have a National	No Plan, presence of	Exports to LA countries	No control or registry	
exporter of mercury at the present time? Do you know which countries receive this mercury and for what purpose this mercury is used? Are the uses likely to contribute to	containing products from Costa Rica. Imported in 2004 - 30.27	Inventory Mercury pesticides are not used in our country because they are prohibited. PROCOMER (Exterior Commerce Promoter of Costa Rica, from spanish, Promotora de Comercio Exterior de Costa Rica) said that for 2007 and	mining activities			

		23,170.5 (3,786.0kg)				
		23,170.3 (3,700.0Kg)				
		The countries that				
		received TVs are:				
		Guatemala,				
		Nicaragua,				
		Honduras, Perú,				
		Panamá, El				
		Salvador, Estados				
		Unidos, Colombia.				
		The countries that				
		received				
		fluorescent lamps				
		are: Republica				
		Dominicana,				
		Guatemala,				
		Nicaragua, El				
		Salvador,				
		Panamá,				
		Jamaica,				
		Guyana,				
		Honduras, Cuba,				
		Chile, México,				
		Puerto Rico,				
33 Can your	yes	yes	yes	yes	yes	The tool
country						should
effectively						consider also
make use of						Hg mercury
the mercury						containing

storage "tool" to encourage further reduction in either domestic or global mercury demand?						spent products and waste
4 Without making any commitment now, can you say whether your country officials would be open to the idea of storing excess mercury?	yes	yes	yes	yes	yes	Involve other sectors and promote risk communicati on and risk management among them. Link with Stockholm NIPs
55 What are the main technical (or other) aspects of mercury storage necessary to ensure public health and safety? To ensure	Human resources and monitoring, methods. Use the existing capacity in the countries	Technical assessment needs. Environmental Impact Assessment	Depend on the inventory results	Risk study, economic feasibility. Technical meetings	Environmental Impact assessment	The pressure of the legally binding instrument will influence. Strengthen and improve legislation

environmental responsibility?						
6 What (other) social consideration s need to be considered with regard to mercury storage?	Public awareness campaigns and Risk communicati ons and global compact. Inform to all sectors. Negotiation with communities	Involve key stakeholders (communities, industry, academy, environmental and health ministries, etc) and create a plan for training and education in the proper handling and storage of mercury: identify risk situations, properly disposal of mercury containing products, actions to reduce mercury, benefits of long term mercury storage	Involve the National Environmental sector and Chemical safety Commission	Involve all sectors	Involve the Council of Chemical safety, Universities, Private sectors	
7 What financial	No economic options	No economic options	No economic options	No economic options	No economic options	Involve the producer into
options could	Feasibility	Feasibility studies	Feasibility	Feasibility studies	Feasibility studies	the burden.
be available	studies will	will determine the	studies will	will determine the	will determine the	Polluter pays
to deal with storage costs?	determine the economical	economical needs.	determine the economical	economical needs	economical needs	principle. Involve

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	needs		recyclers. Consider taxes to products. Take back programs
Create new policies/regulation s for the proper construction (environmental impact assessment), storage site conditions, storage site administration and mercury handling			pro granno
-Difficulty in finding a proper site for the storage facility -Lack of political or communities support			