

Scope of Session 4

Toward Environmentally Sound Management of Secondhand EEE and E-wastes

The Secretariat of the Asian Network

Underlying Assumptions

- Sharing the findings and lessons of the completed/ongoing e-waste projects which have been conducted under the framework of Basel Convention Partnership Programme is valuable for enhancing the ESM capability in the region.
- It may be effective to reflect the implications of discussions on necessary measures to accomplish the ESM of E-wastes into future projects.

Expected Goals

- To share lessons learned and common challenges, if any, from completed E-waste projects;
- To discuss necessary measures and feasibility of regional cooperation for strengthening the ESM in the region;
- To recognize the importance of sharing import/export regulations and criteria of secondhand EEE and E-wastes of member countries;
- To identify the future direction of E-waste projects and candidate countries who wish to deploy the next phase of the E-waste projects.

Basel Convention Partnership on the ESM of E-wastes for the Asia Pacific Region

Objectives

Enhancement of the capacity of Parties to manage e-wastes in an environmentally sound manner

Fund secretariat

Secretariat of the Basel Convention

Main donors

Japan, Canada, Netherlands

Framework of E-wastes Project

Inception workshop (Nov. 2005)



Status of E-waste Projects

otatas of E waste i lojects					
2005		2006	2007	2008	2009
Inception Workshop on ESM of E-waste	Cambodia	Inventor	ry	Training	
	India		Partnership		
	Indonesia	Preliminary I	nventory		Inventory FS for C-R
	Philippines				Inventory
	Malaysia		Inventory		Collection/ Recycling
	Sri Lanka	National Plan			
	Thailand	Inventor	ry		Training
	Vietnam	Inventor	ry		Collection/ Recycling
	BCRC China		TBM o	f Used/WEEE	
Ince	BCRC SEA	TG on Inventor	Y		
		TG on 3R			Source:Dr Honda(MOE)

Let us make sure once again...

- Projects are undertaken within the agreed framework toward the specified goal.
- Projects can be formed flexibly depending on the country specific situation.
- Financial and technical supports are available for developing and implementing projects.

Discussion

- What are lessons learned from the completed E-waste projects and how can we make use of them in the future projects?
- What is a suitable way to keeping the information up-todate and having it available to the member countries on import/export regulations and identification criteria of secondhand EEE and E-wastes?
- What are the appropriate measures and regional cooperation toward ESM of secondhand EEE and E-wastes?
- What kinds of future projects are expected given the aforementioned perspectives?

Examples of the projects

Training/Awaren ess raising

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Guideline

- Pilot project
- Segregation and collection
- •Repair, refurbish and recycling
- Certificating **Environmentally Sound** facility etc

- Training for stakeholders
- Developing training and awareness raising tools.
- Developing database for **Environmentally Sound** facility and technology etc
- •For legal framework development
- •For environmentally sound raepair, refurbish, recycling and disposal
- For certificating **Environmentally Sound** facility etc

What other activities would be effective toward ESM of E-wastes in the region?

Technical assistance and daily consultation by BCRCs