



Model workshop for mobile phones and computing equipment manufacturers, importers and exporters and repairers of e-waste

Programme for a regional or a national workshop

DAY 1 – Regional Workshop				
	Registration			
	Welcome			
Morning session	Opening remarks			
	Objectives of the workshop and participants' introduction			
	Group Photo & Coffee Break			
Regional workshops Session 1: Introduction to the issue of waste electrical and electronic equipment (e-waste) (regional module)				
Morning session	The global issue of e-waste			
	Challenges and opportunities for the environmentally sound management (ESM) of e-waste (human and environmental impact of e-waste) in the specific regional context			
	Data on global and regional e-waste generation, trends in collection, recycling and final disposal of e-waste in the regional context			
	Addressing e-waste issues in the Basel Convention, overview of legislation and regulations of e-waste in the specific regional context -POPs in e-waste			
	- Plastics in e-waste Questions and answers			
	Lunch			

DAY 1 – National Workshop				
	Registration			
	Welcome			
Morning session	Opening remarks			
	Objectives of the workshop and participants' introduction			
	Group Photo & Coffee Break			
National Workshop Ses	sion 1: Introduction to the issue of waste electrical an and waste mobile phones and computing			
	The global issue of e-waste			
Morning session	Challenges and opportunities for the environmentally sound management (ESM) of ewaste (human and environmental impact of ewaste) in the specific regional context			
	Data on national e-waste generation, trends in collection, recycling and final disposal of e-waste at national level			
	Legislation, responsible stakeholders and practices at national and municipal levels for the ESM of e-waste: national transposition of the Basel and Stockholm conventions GHS and HS coding systems applicable to e-waste -POPs in e-waste - Plastics in e-waste			
	Questions and answers			
	Lunch			

Regional/National Workshop Session 2: Legislation and best practices for transboundary movements (TBM) and transport of e-waste, including mobile phones and computing equipment				
Afternoon session	Environmentally Sound Management during transboundary movements of hazardous and other wastes under the Basel Convention National/regional policies, legislation on TBM of e-waste (e.g. import/export prohibitions and restrictions, implementation of the Ban Amendment, other relevant regional conventions on ESM in TBMs)			
	Questions and answers	All Participants		
	Coffee Break			
Continuation Session 2: Legislation and best practices for transboundary movements (TBM) and transport of e-waste, including mobile phones and computing equipment				
	Case studies on TBM and transport of e-waste, used and waste mobile phones and computing equipment			
	Case studies with examples of imports/exports legislation from different regions where importers and exporters of the same country/region are invited to share experience			
Afternoon session	Case study comparing policies in the region based on EPRs and a PRO association or other financing system			
Afternoon session	Case study and exercises on import and export of e-waste, waste mobile phones and waste computing equipment e.g. among producers who are trying to set up a collection system			
	Questions and answers			
	Wrap up of day 1			
END OF DAY 1				

DAY 2

Continuation of Session 2: Legislation and best practices for TBM and transport of e-waste, including mobile phones and computing equipment

Classification, labelling of e-waste and components: GHS and Basel Convention hazard classifications

Morning session

Coding systems for different means of transport: road, air and sea transports

Insurance, bonds and guarantees for transboundary movements of e-waste according to the Basel Convention:

Relevance of other international conventions in the transport of hazardous and other wastes (IMO conventions and ESM at ports).

Exercise

Regional/National Workshop Session 3

Extending the life of computing equipment, mobile phones and e-equipment to prevent the generation of e-waste: Repair, Refurbishment and underlining factors to the short life of mobile phones and computing equipment and unnecessary generation of e-waste

Morning session

Criteria and standards for extending the life of computing equipment, mobile phones and e-equipment.

PACE and MPPI guidance on repair and refurbishment

Design for repair and recycling of mobile phones and computing equipment

Case studies on extending the life of mobile phones, computing equipment and e-waste

	Lunch			
Regional/National Workshop Session 4: Policies and financial systems for the ESM of e-waste				
Afternoon session	Extended Producer Responsibility policy schemes Case studies Certification schemes for e-waste recycling facilities Case studies Other case studies			
	Wrap up of day 2			
END OF DAY 2				

DAY 3 -Continuation of Session 4: Policies and financial systems for the ESM of e-waste Cost and benefit analysis of e-waste trade Influence of secondary material global prices on Morning session the ESM of e-waste and role of EPR policy schemes Case studies from manufacturers, importers and exporters Regional/National Workshop Session 5: Environmentally sound management of e-waste in the regional context: site visit Lunch Regional/National Session 6: Solutions and recommendations on criteria for extending the life and reparability of computing equipment and mobile phones Group work to discuss solutions and recommendations and ideas for capacity building activities on extending the life and reparability Regional/National Workshop Session 7: Needs, challenges and opportunities for the environmentally sound management of e-waste for manufacturers, importers and exporters Challenges and opportunities for the ESM of e-waste Morning session for manufacturers, importers and exporters (open discussion) Afternoon session Conclusions and recommendations END OF WORKSHOP