

Group 2. Second Question

Decision making process:

A. Main steps:

1. Acknowledgement of receipt of equipment by Mega Store to correspondent
2. Declaration to Customs and identification of the equipment in presence of the customs officers on basis of Bill of loading, invoice , transportation bill , conformity document , or use of a custom agent with which Mega store should sign a contract of services (custom fees, Mega Store to handle the documents mentioned to the custom officer)
3. Collection of the material and transportation to Mega store warehouse
4. Separation and Testing to determine if the material can be reused, refurbished (dismantling) , parts that can be used or not
5. Storage of materials according to their final use
6. Precede to reparation or refurbishment

In all these processes, respect all measures for safety of workers, public and environment in general

B. Challenges



1. Lack of financial and technical capacities
2. Lack of appropriate infrastructures
3. Absence of legislation related to e-waste
4. Weak of good governance (Networking, coordination, , cooperation-regional approach--)
5. Absence of awareness raising and sensitization programs of the public, officials and decision makers
6. Health and environmental risks, particularly inhalation of toxic material

C. Advantages



1. Existence of the Mego Store is an indicator of a first step of environmental sound management
2. Existence of an expertise al (administrative and technical)
3. Valorization of the raw-materials and precious metals
4. Employment creation, the increase of GDP and contribution to poverty elevation
5. North and waste cooperation in e-waste
6. Access to equipment at affordable prices
7. Incentive to access to loans and to work with financial institutions

Steps	Advantages	Challenges
1. Acknowledgement of receipt of the Latter by Mega Store sent by correspondent	Good relationship with the correspondent , confidence	-
2. Declaration to Costumers and identification of the equipment in presence of the costumer officers on basis of Bill of loading or use of a costumer facilitator	-	Administrative Bottlenecks
3. Collection of the material and transportation to Mega store warehouse	Environmental sound management	Accident risks Corruption
4. .Separation and Testing to determine if the material can be reused, refurbished(dismantling) , parts that can be used or not	Environmental sound management Technical capacity building	Health and environmental risks ((Inhalation of toxic material)
5. Storage of materials according to their final use	Environmental sound management	Health and environmental risks
6. Precede to reparation or refurbishment	Access to equipment at affordable prices	Health and environmental risks (Inhalation of toxic material)



Group 2. Third Question

A. Lessons learnt



1. It is not event to be sure of the procedures to apply in deciding whether if the shipment is a waste or not
2. Refer to other expertise within the country and abroad
3. Refer to documents such as Basel Guidelines on Transboundary movement of waste
4. To carry out independent and deep investigations
5. Internal, Bilateral and multilateral cooperation
6. Capacity building
7. Better comprehension of Basel convention , its annexes and guidelines