Convention: BC

Support to Parties in relation to E-wastes

LEGAL BASIS/MANDATE:

Activity 14(BC) of the Programme of Work 2014-2015, as adopted by the decision BC-11/26: Financing and budget for the biennium 2014–2015

BC-11/3: Technical guidelines for the environmentally sound management of wastes consisting of, containing or contaminated with persistent organic pollutants;

BC-11/4: Technical guidelines on transboundary movements of electronic and electrical waste and used electrical and electronic equipment, in particular regarding the distinction between waste and non-waste under the Basel Convention;

BC-11/5:Technical guidelines for the environmentally sound management of wastes consisting of elemental mercury and wastes containing or contaminated with mercury;

BC-11/7: National reporting;

BC-11/10: National legislation, notifications, enforcement of the Convention and efforts to combat illegal traffic;

Convention; BC-11/11 Technical assistance;

BC-11/12: Basel Convention regional and coordinating centres;

Nairobi Declaration.

BACKGROUND INFORMATION:

This activity will support parties in meeting their obligations under the Basel Convention in relation to E-wastes, including Used lead-acid batteries. The Nairobi Declaration on the Environmentally Sound Management of Electrical and Electronic Waste, adopted at COP6 and decision IX/6 adopted by the ninth meeting of the Conference of the Parties gave a mandate to the Secretariat to implement a work plan for the environmentally sound management of e-waste. The work plan includes technical assistance programmes of activities for the environmentally sound management of e-waste in Africa, in Asia Pacific and in South America to protect the environment and human health- in particular vulnerable groups- as well as to provide economic opportunities. Assistance is provided to Parties to develop national inventories; national e-waste management plans and formulate e-waste policies, regulatory frameworks and strategies for implementation and enforcement of the Basel Convention control procedure in case of transboundary movements of e-wastes

PROPOSED ACTIVITIES TO BE FUNDED:

1. Regional/Sub regional Workshops on E-waste to: (1 workshops)

- Develop national inventories, national e-waste management plans and formulate e-waste policies, regulatory frameworks and strategies for implementation of the Basel Convention;
- Disseminate the E-waste technical guidelines, and the guidelines developed under the Partnership programme;
- Disseminate examples of ESM of e-wastes among parties, including information on new technologies and cleaner production methods to prevent and minimize the production of hazardous e-wastes;
- Disseminate information on policy tools, certification schemes and regional initiatives to manage E-wastes in a sound manner, including information on successful processes to turn wastes into resource, material recovery and E-waste recycling;
- This activity supports the EU-Africa enforcement network and training activities to enhance the
 capacity of Parties to monitor and control e-waste shipments that are moved transboundary and
 enforce the Basel Convention;

2. Facilitate, upon request from parties and in cooperation with key partners, the development and implementation of projects and activities to address the following issues (1 project facilitation)

- Assessments and inventories of E-wastes, including their transboundary movements;
- ESM of E-wastes
- Develop feasibility studies of ESM of E-wastes, including lead-acid batteries;
- Support the development of partnerships at national or regional level.

RESULTS TO BE ACHIEVED:

- E-wastes are identified and managed more appropriately by Parties that received training;
- Parties receive adequate training and information in relation to ESM of E-wastes, including used lead acid batteries, specific policy tools, technical solutions, cleaner technology to support decision making, policy making and financial schemes;
- The capacity of Parties is raised through projects facilitated that demonstrate ESM of E-wastes, including feasibility studies;
- Wider dissemination of the Basel technical guidelines and case studies on E-wastes and Used Lead Acid Batteries including waste minimization and experiences to make wastes into resources is achieved also through web training that will integrate and support this training activity.

VOLU	NTARY BUDGET [USD] FOR 2014-2015	
10	PROJECT PERSONNEL COMPONENT	
1100	Professional Staff	25,131
1200	Consultants (consultant for 1 workshop, 1 consultant for project meeting facilitation at 7000 each)	27,000
1600	Travel on Official Business (one staff travel at 5000 each for 1 workshops; 1 staff travel to facilitate 1 project)	10,000
20	SUB-CONTRACT COMPONENT	
2200	Sub-contracts (organization of one meeting for project facilitation at 8,000 and one workshop at 90,000)	98,000
52	MISCELLANEOUS COMPONENT	
5200	Reporting costs(awareness raising/printing/translation for one workshops at 7500 each)	7,500
DIRECT PROJECT COST OPERATIONAL BUDGET		167,631
Programme Support Costs (PSC) 13%		21,792
TOTAL OPERATIONAL BUDGET		189,423