



WORKSHOP OF THE ASIAN NETWORK FOR PREVENTION OF ILLEGAL TRANSBOUNDARY MOVEMENT OF HAZARDOUS WASTES

JOSE SALVADOR T. PASSE, JR.
PHILIPPINES



SESSION I

UPDATES ON IMPLEMENTING ACTIVITIES OF THE BASEL CONVENTION



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Materials	Volume	Unit	Country of Origin
Aluminum	1,200	MT	Japan
Electronic Scraps	2,000	MT	Thailand
Lead/Tin Alloy	240	MT	Thailand
Nickel hydroxide	1,280	MT	Malaysia
Scrap Lead Acid Batteries	5,000	MT	New Zealand
Scrap Lead Acid Batteries	120	MT	Papua New Guinea
Scrap Lead Acid Batteries	30,000	MT	Singapore
Scrap Lead, Acid Batteries	6,000	MT	Sri-Lanka
Scrap Lead, Acid Batteries	12,000	MT	Sri-Lanka
Scrap Manganese and Aluminum Bronze	384	MT	Bangladesh
Scrap Metal	60	MT	Japan
Scrap Plastics	22,400	MT	Germany
Scrap Plastics	8,523.20	MT	Japan
Scrap Plastics	12,000	MT	USA
Used oil	7.875	MT	Oman



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Materials	Volume	Unit	Country of Origin
Lead/Tin Alloy	870	MT	Thailand
Scrap Electronics	558	units	Japan
Scrap, Electronics	240	Sets	Korea
Scrap Lead Acid Batteries	3,200	MT	New Zealand
Scrap Lead, Acid Batteries	12,000	MT	Sri-Lanka
Scrap Lead, Acid Batteries	10,000	MT	Singapore
Scrap Lead, Acid Batteries	5,000	MT	Bulgaria
Scrap Lead, Acid Batteries	120	MT	Papua New Guinea
Scrap Lead, Acid Batteries	19.32	MT	Japan
Scrap Metals	384	MT	Bangladesh
Scrap Plastics	10,000	MT	Germany
Scrap Plastics	7012.50	MT	Korea
Scrap Plastics	23750	MT	Netherlands
Scrap Plastics	12,000	MT	USA
Used oil	8,925,000	MT	Oman



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Type of Material	Quantity		DESTINATION
	Volume	Unit	
Chemical Products and Laboratory Wastes (Y4)	100,000	KGS	France
Connector scrap and metal scrap	240,000	KGS	Japan
Connector scrap and metal scrap	240,000	KGS	Japan
Copper Sludge/wastewater (Y22)	1,160,000	KGS	Korea
Fly Ash (Y21/Y22/Y23/Y27/Y31)	2,000	KGS	Japan
Galvanic Sludge	650,000	KGS	Germany
Lead Acid Batteries	2,000,000	KGS	Korea
Lead frame scrap	50,000	KGS	Japan
Metal hydroxide sludge (Y17)	1,000,000	KGS	Japan
Metal hydroxide Sludge, filter cake, ash, residues and solutions containing nickel, silver, gold, vanadium, copper, zinc, cobalt, molybdenum, tin (Y17/Y35)	500,000.00	KGS	Germany
Polychlorinated Biphenyls (PCB) (Y10)	10,200	KGS	Finland
Polyetherpolyol, polyisocyanate and detergent EVA clean mixtures	100,000	KGS	Finland
Precious Metal/Copper residue, Non Ferrous Metal	1,000,000	KGS	USA
Printed wiring boards	1,000,000	KGS	Japan
Scrap electric component parts	600,000	KGS	Japan
Silver Epoxy Syringe	7,000	KGS	Japan
Silver Sludge	2,000,000	KGS	Japan
Silver Sludge	150,000	KGS	Korea
Spent solvent, ink waste, ink waste concentrate, scrap print heads, ink filter waste (Y6/Y12)	350,000	KGS	USA
Spent transition metal catalysts (B 1120) containing precious metals, platinum metals, transition or rare earth metals (Y21/Y22)	400,000	KGS	Holland
Transformers capacitors, solid and liquid wastes containing Polychlorinated Biphenyls (PCBs) (Y10)	417,000	KGS	France
Used N-Methyl-2-Pyrrolidone (NMP)	900,000	KGS	Singapore
Used xerox equipment	50,000	KGS	Thailand
Used Xerox Supplies containing residual toners	134,000	KGS	Thailand
Waste catalyst	2,250	KGS	Japan
Waste glass from cathode ray tubes (Y31)	138,000	KGS	Korea
Waste Grinding Sludge and oil water mixtures (Y17/Y19)	105,000	KGS	Finland
Zinc dross	20,320	KGS	Japan



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Type of Material	Quantity		DESTINATION
	Volume	Unit	
Acetone/Resin Mixture, N.N Dimethylformamide	130,000	KGS	Finland
Formic Acid Dimethylamide, DMF (Y6, Y13)			
Busted Fluorescent Lamps/High intensity discharge lamps (Y29)	11,000	KGS	Japan
Copper Sludge	1,000,000	KGS	Japan
Copper sludge (Y22)	1,300,000	KGS	Korea
Crushed integrated circuit rejects and copper frames	817,386.65	KGS	Singapore
Defective connector and metal scrap	120,000	KGS	Japan
Discarded inorganic chemicals	300,000	KGS	Germany
Electronic assemblies and ferrous waste scrap	400,000	KGS	Japan
Metal Hydroxide Sludge (Y17)	1,000,000	KGS	Japan
Organochlorine Pesticides (Y4/Y37/Y45)	200,000	KGS	Germany
Polyetherpolyol, Polyisocyanate and Detergent Eva Clean Mixtures	100,000	KGS	Finland
Precious Metal Copper residue, Non Ferrous Metal Hydroxide Filter Cake (Y17/Y22)	310,000	KGS	Germany
Precious Metal Copper residue, Non Ferrous Metal Hydroxide Filter Cake (Y17/Y22)	2,000,000	KGS	USA
Printed Circuit Board edges/trimmings, Printed circuit board with components and liquid crystal display	86,500	KGS	Korea
Printed Wiring Boards	800,000	KGS	Japan
Silver Sludge	3,500,000	KGS	Japan
Silver Sludge	150,000	KGS	Korea
Soil contaminated with Organochlorine Pesticides (Y4/Y37/Y45)	250,000	KGS	Germany
Spent catalyst	2,250	KGS	Japan
Spent Solvent, Ink Waste, Ink Waste Concentrate, Scrap Print Heads, Ink Filter Waste (Y6/Y12)	350,000	KGS	USA
Used lead acid batteries	1,000,000	KGS	Korea
Used xerox supplies (toner/drum cartridge, reclaim bottle, CRU) containing residual toners	84,000	KGS	Thailand
Waste Grinding Sludge and oil water mixtures (Y17/Y19)	105,000	KGS	Finland



- **ADMINISTRATIVE VIOLATIONS UNDER REPUBLIC ACT 6969 (Chapter 8-1, DAO 36 Series of 2004)**
- **Computer Monitors Exported to Hongkong Ordered Shipped Back to Republic of the Philippines**



UPDATES ON RECENT LEGISLATIONS

- **Amendment of DAO 36, Series of 2004**
- **Online Registration on Hazardous Waste Management**



OTHER RELEVANT ACTIVITIES

2007

- Use of hazardous wastes as Alternative Fuel and Raw Materials in Cement Plants**
- Global Programme to Demonstrate the Viability and Removal of Barriers that Impede Adoption and Successful Implementation of Available Non Combustion Technologies for Destroying Persistent Organic Pollutants (POPs)**



CHALLENGES AND DIFFICULTIES

- **Definitions and Classifications of Wastes (Basel Convention)**
- **Trade in Goods (WTO)**



**MARAMING SALAMAT PO!!!
ARI GATO GOZAIMAS!**