## UNEP Global Mercury Partnership 2<sup>nd</sup> Waste Management Partnership Area Meeting Agenda

(Draft, as of 9 March 2010)

Day 1: Tuesday, March 9<sup>th</sup>

Time	Topic	Speaker
09:00-09:30	Registration	
Opening		
09:30-09:35	Opening Address by the Chairperson	Chairperson
09:35-09:40	Opening Address by the Ministry of the Environment,	Dr. Norihisa Hara,
	Government of Japan	Ministry of the
		Environment, Government
		of Japan (MOEJ)
09:40-09:50	Background, objective of the meeting and adoption of agenda	Mr. Takeshi Sekiya,
		MOEJ
	ivities for the Reduction of Mercury Releases from Waste Manage	ement
· /	at the International Level	
09:50-10:35	Mercury Waste Management Related Activities by UNEP	Dr. Heidelore Fiedler,
	Chemicals	UNEP Chemicals
	Mercury-Containing Waste: Capacity Building &	Dr. Mushtaq Ahmed
	Institutionalization	Memon, UNEP-
		International
		Environmental
		Technology Centre
		(IETC)
	Mercury Waste Management Related Activities under the Basel	Mr. Ibrahim Shafii,
	Convention	Secretariat of the Basel
10.05.10.50		Convention
10:35-10:50	Coffee break	
. ,	at the National/Regional Level	N. F. D. 10
10:50-12:35	Mercury issue in health-care waste management in Kiribati	Mr. Farran Redfern,
	M C + : : W + M + : Cl:	Kiribati
	Mercury Containing Waste Management in China	Dr. Xuemei Zhu, China
	Activities under the UNEP Waste Management Project	Mr. Sambo Sarun,
	N. C. IA C. DI. D. M. M. C. C. V.	Cambodia
	National Action Plan on Primary Mercury Mining in Kyrgyzstan	Mr. Kubanycbek
	Marrow David Amelana Calledian and Davidan	Noruzbaev, Kyrgyzstan
	Mercury Dental Amalgam Collection and Recovery	Mr. Thomas
	W . Fl . A . A . TI II I	Groeneveld, USA
	Waste Florescent Lamp Management in Thailand	Mr. Patarapol Tularak,
	Called an and Day of Day	Thailand
	Collection and Recycling of Battery	Mr. Jorge Gabriel Conte
		Burrell, Grupo Parques Nacionales Panama
		(NGO)
12:35-13:35	Lunch	(NOO)
13:35-14:35		Dr M Subba Dao India
13:35-14:35	Mercury Containing Medical Waste  Collection and Recycling of Measuring Devices or Medical Waste	Dr. M. Subba Rao, India
	Confection and Recycling of Measuring Devices of Medical Waste	Atty. Juan Miguel Cuna,
	Implementation of Health Care Waste Management plan	the Philippines  Dr. Livinus Nnamdi
	(HCWMP) in Nigeria	Nwankwo, Nigeria

Time	Topic	Speaker		
	Metallic Mercury Storage Possibilities/Options	Dr. Thomas Brasser,		
		Germany		
14:35-14:50	Coffee break			
14:50-15:45	Discussion on interlinkages			
Session 2: Draft BAT/BEP Guidance for the Reduction of Mercury Releases from Waste Management				
15:45-17:45	Draft BAT/BEP Guidance	MOEJ,		
	Discussions on Draft of BAT/BEP Guidance	Meeting Secretariat		
17:45-18:00	Summary of Day 1	Chairperson		
18:30-20:30	Reception hosted by MOEJ			

## Day 2: Wednesday, March 10<sup>th</sup>

Time	Торіс	Speaker
09:00-09:15	(As part of Session 1)	Eng. Eyad Ibrahim
	Mercury Containing Waste Management in Syria	Wajih, Syria
Session 3: Curr	ent Status and Future Directions of Activities under the Waste Ma	anagement Partnership
09:15-09:30	Report on Current Status and Future Directions of Activities under the Waste Management Partnership  Current status and challenges regarding the activities under the Waste Management Partnership  Review of comments from the Partnership Advisory Group Meeting  Discussion on creation of resource person list	Meeting Secretariat
09:30-09:45	Discussion on Current Status and Future Directions	
09:45-10:15	Collaboration Possibilities with Other Partnership Areas	
	(1) Mercury-Containing Product Partnership Area	Mr. Thomas Groeneveld, USA
	(2) Supply and Storage Area	Dr. Desiree M. Narvaez, UNEP Chemicals
	(3) Other Areas	Dr. Heidelore Fiedler, UNEP Chemicals
10:15-10:30	Discussion on Collaboration Possibilities with Other Partnership Areas	
10:30-10:50	Discussions on Revision of Business Plan	
10:50-11:20	Coffee Break	
<b>Closing Session</b>		
11:20-12:00	Review of Chair's Summary	Chairperson
12:00-12:10	Closing Remarks	Mr. Teruyoshi Hayamizu, MOEJ
12:10-13:10	Lunch	
Field visit		
13:30-17:30	Visit to Fluorescent Lamp Recycling Plant in Tsurumi, Yokohama	