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UNEP Global Mercury Partnership

Waste Management
Partnership Area Meeting

Tokyo, Japan 12-13 March 2009



Introduction

- Objective of the Meeting
- Expected outcome
- ✓ Sharing information on each project
- √ Finalisation of business plan
- ✓ Discussion on report e.g. indicators
- ✓ Discussion on draft outline of guidance
- ✓ Chair's summary (to be circulated to the Advisory Group meeting)

Objective of the Meeting

- 1st Face-to-Face meeting
- Sharing information about their activities under the Mercury Waste Management Partnership.
- Discussion the issues for this area
- Input to the Advisory Group Meeting

Expected Outcome of the Meeting

Sharing information on each project (1st & 2nd day)

- Each participant will give presentations on the current activities of his/her project (each project is registered in draft buisiness plan of partnership of waste containing mercury
- Followed by Q&A and discussion on each contents and common challenge for further implementation

Expected Outcome of the Meeting *Finalisation of business plan*(2nd day)

- Draft business plan was fully discussed among participants in partnership meeting last April in e-mail base, and finalised as the draft with instructions from UNEP Chemicals.
- The draft will be finalised in this meeting with comments by participants on each project.

Expected Outcome of the Meeting *Discussion on report* (2nd day)

- 2007-2008 Report of the Mercury Waste Management Partnership Area: waste area just launched and the report refers to contents of business plan only.
- Some items e.g. indicators will be discussed : supplemented information to the report.
- The result of this meeting (chair's summary) will be distributed to the Advisory Group meeting, 31 March-2 April, 2009.

Expected Outcome of the Meeting

Discussion on draft outline of guidance (2nd day)

- BAT/BEP Guidance on Reduction of Mercury Emissions from Waste Combustion
- A project registered in business plan
- Sponsored and contributed by MOEJ
- The draft outline will be reviewed by participants and the revised version will be distributed to related stakeholders later for further comments.

Expected Outcome of the Meeting

Chair's summary $(2^{nd} day)$

- The result of this meeting (chair's summary) will be distributed to the Advisory Group meeting, 31 March-2 April, 2009.
- Meeting summary with final business plan, supplement information to report, and other aspects for further implementation of partnership



Business plan of Waste Management Partnership Area

- Objective of the Partnership Area
- Approach to achieve the objective
- Priority actions
- Partner efforts and timelines
- Evaluation
- Resource mobilization



- Objective of the Partnership Area
 - Minimize and, where feasible, eliminate unintentional mercury releases to air, water, and land from mercury waste* by following a lifecycle approach.
 - *Mercury waste = obsolete mercury, waste containing or contaminated with mercury
- Approach to achieve the objective
 - To strengthen the capacity of developing countries and countries with economies in transition to effectively deal with mercury waste



- Priority actions
 - Identify environmentally sound collection, disposal and treatment techniques for mercury waste following a lifecycle management approach
 - Assess environmental impacts of current waste management practices and processes
 - Promote awareness and education regarding mercury waste

- Partner efforts and timelines
 - Review of Basel Technical Guidelines
 - Cooperation on mercury waste between UNEP Chemicals and Basel Convention
 - Multi-lateral projects
 - ✓ Health care waste(WHO, UNDP-GEF)
 - ✓ Training course (JICA)
 - ✓ Guidance on waste combustion (MOEJ)

- Partner efforts and timelines
 - Country specific projects
 - ✓ Bilateral (Arkhanglsk and Norway, South-Africa and Norway)
 - Multilateral (Russia, Denmark, USA and Norway)
 - ✓ National (Nigeria, USA)
 - Cross-area
 - ✓ Mercury in Products partnership
 - ✓ UNIDO: Artisanal and small scale gold mining
 - ✓ UNITAR: Kyrgyzstan action plan: primary mining of mercury

- Evaluation
 - The partnership area reports biennially to UNEP in accordance with the UNEP format.
 - Reporting includes monitoring performance as well as assessing effectiveness
- Resource mobilization
 - Partners are encouraged to contribute financially and also to offer in-kind assistance.
 - UNEP Global Mercury Partnership will serve as a mechanism to consolidate and leverage funding for large, strategic projects.
 - UNEP Mercury Small Grants Program
 - SAICM Quick Start Programme
- Administration and Management Support
 - MOFJ. UNFP

- Partners registered with UNEP Chemicals on web site
 - Governments Nigeria, United States of America, Liberia, Malawi
 - Intergovernmental Organizations: UNIDO
 - NGOs
 - Ecologic / Grupo Parques Nacionales Panama/ Alianza Contaminacion Cero
 - Informer, Sensibiliser, Eduquer sur les Polluants Organiques Persistants en Cote d'Ivoire (ISE-POPS-CI)
 - Pollution Control Association of Liberia
 - Pro-Biodiversity Conservationists in Uganda (PROBICUO)
 - Centre de Recherche et d'Education pour le Developpement (CREPD)
 - World Medical Association (WMA)

Business plan of Waste Management Partnership Area

- Potential Partners
 - Participants of the meeting are encouraged to register with UNEP Chemicals
- Linkages to other Partnership Areas
 - Artisanal and small scale gold mining
 - Reduction from Chlor-Alkali Sector
 - Reduction of Mercury Releases from Coal Combustion



Timelines (idea of lead country)

- 1st Meeting in 2009 March
 - Sharing information
 - discussion on significance of this area (strength and opportunity)
 - Discussion on management style e.g. necessity of face-to-face meeting
- 2nd Meeting in 2010
 - Clarifying of challenges of this area and discussion on how to address them (based on e.g. data, inventories and country case report)
- 3rd Meeting in 2011
 - Strategy development for future solution

Thank you for your attention!