

Japan's contribution to the sound mercury management in developing countries

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MOYAl Initiative by JMoE presented at the Diplomatic Conference



Supporting developing countries' efforts

Financial support

- Pledge of 1 million US\$ or more for early ratification of the Convention, e.g.
- emission inventory and mercury material flow analysis
- national legislation for mercury management
- capacity building for monitoring and control of mercury

Technical support

- feasibility studies of diffusion of Japanese technologies
- e.g. technologies to reduce mercury in products, and mercury recovery and recycling

Communication at and from Minamata

Technology development and transfer

- developing and transferring a easy-to use method for measuring mercury by NIMD
- holding symposia to share the latest knowledge and techniques on mercury in Minamata

Global model for environmental revitalization

• Financial support to Minamata for local people's efforts to regenerate the area as the "environmentally sound city"

Corporation for a early entry into force of the convention

Delivery information on preventing pollution and environmental revitalization of Minamata to the world

Financial support for ratification and early implementation

GEF support on mercury action

- 10 Million US\$ under the GEF5 (until June 2014)
- 125 Million?* by GEF6 (June 2014 2018)
 - * GEF6 replenishment is now under negotiation.

Pledges by other countries

- Switzerland: 1.5 M Swiss franc (pledged at DipCon)
- Norway: 1 M US\$ (at INC5)
- Canada, China, Denmark, Finland and Sweden also pledged (noted in the DipCon resolution)

JICA's Scheme for Technical Cooperation

Dispatch of Experts

Provision of Equipment

Research Support

Acceptance of Training
Participants
New training course on
mercury management
from 2014

Combination of schemes

Technical Cooperation Projects

JICA's Scheme for Technical Cooperation

Technical Cooperation Project: An Integrated Implementation Process

- 1) Project Identification and Formulation
- 2) Request and Approval
- 3) Examination/Ex-Ante Evaluation
- 4) Project Implementation/Mid-Term Review/Terminal Evaluation
- 5) Follow Up/Ex-Post Evaluation