



Development of National and Regional Approaches to Environmental Sound Management of Mercury in Southeast Asia Indonesia and the Philippines



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With the support of
US Dept. Of State



WHO WE ARE

- environmental NGOs
- striving for a toxics-free future

WHAT WE DO

- Artisanal Small Scale Gold Mining
- Terminal Storage of Mercury and Mercury wastes
- Health care sector
- Chemical Issues
- Environmental management

OUR STRATEGY

- Collaboration
- Research
- Policy Advocacy
- Pilot Projects
- Community outreach



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Indonesia-Philippines Hg Storage Project



- A joint project of Ban Toxics! (Phil.) and BaliFokus (Indonesia)
- Support from the US Department of State
- Focuses on :
 - Specific regions in the two countries
 - Specific sectors: ASGM, health care, oil & gas

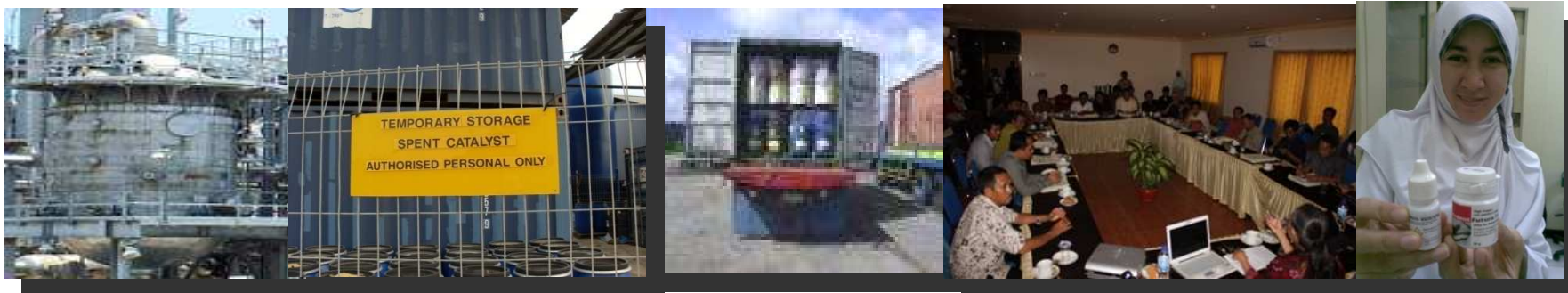


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Hg Storage Project



- Build on the National Strategic Plan (NSP) Process by applying it as a model in developing a national mercury storage plan for the Philippines
- Transpose the Philippine NSP Process to Indonesia
- Establish a parallel process in Indonesia to build an Indonesian NSP for ASGM and mercury devices from health care sector.



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Hg Storage Project Deliverables:



- National Storage Plan for the Environmentally Sound Management of Mercury;
- Criteria Document for Storage Facility;
- Business or Economic model incentivizing miners to relinquish mercury;
- Cost estimates for building and operating a storage facility; and
- Strategy for expanding to a regional plan for environmentally sound management of mercury



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BASIC CONSIDERATIONS FOR THE MERCURY STORAGE NSP FORMULATION



- Mercury is a chemical of global concern due to its long-range atmospheric transport, its persistence in the environment and significant negative effects on human health and the environment.
- UNEP Governing Council decision to develop a global mercury treaty to control its worldwide use and emission
- ASGM, the largest emitter of mercury both locally and globally, forms a part of the key elements of the treaty
- Impending mercury trade restrictions impel miners to migrate to mercury-free gold production techniques
- Purpose: help abate mercury pollution by strengthening partnerships and improving practices in the various Hg emitting sectors



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Approaches

National Mercury Storage Plan



1. Capacity Building

2. Consultation with relevant stakeholders

3. Monitoring & Evaluation



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NATIONAL STRATEGIC PLAN FOR THE STORAGE OF MERCURY IN THE PHILIPPINES



预览已结束，完整报告链接和二维码如下：

https://www.yunbaogao.cn/report/index/report?reportId=5_15771

