

# BCRC INDONESIA: ITS ROLE AND ACTIVITIES



**Emma Rachmawaty**  
**MINISTRY OF ENVIRONMENT**  
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## BACKGROUND

- established by Ministerial Decree No 15/2002
- Framework Agreement signed on 29 Oct 2004
- Supported by 10 countries: Indonesia, Brunei Darussalam, Cambodia, Lao, Malaysia, Singapore, Philippines, Thailand, Vietnam
- Endorsed by Presidential Regulation No. 60/2005 on 12 October 2005
- New Executive Director approved by SBC
- Offices: Serpong and Jakarta

## ROLE AND RESPONSIBILITY

- Provide services for the implementation of Basel Convention to the Parties (Brunei Darussalam, Cambodia, Indonesia, Lao, Malaysia, Myanmar, Philippines, Singapore, Thailand, Vietnam)
- Any other Parties to the Basel Convention can be served by the Centre through written communication to the Centre and Secretariat
- May invite participation of NGOs, entity, private sectors organisations, universities and other organisations, subject to the agreement of the Steering Committee
- Core functions: training, technology transfer, information, consulting and awareness raising

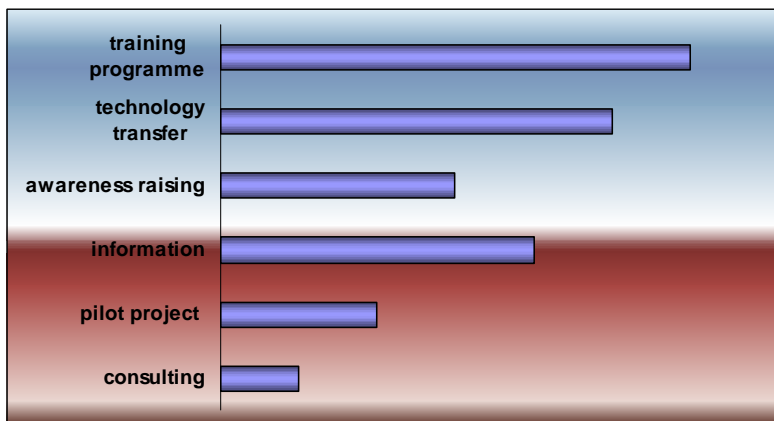
## ACTIVITIES (1)

- Regional Training Workshop on National Inventories of Hazardous Waste and National Reporting Under the Basel Convention in Asia and Pacific, Serpong, November 2002
- National Workshop on the Pilot Project for the Monitoring and Control of Hazardous Waste in Asian Region (Serpong 27-29 Jan 2004, Batam 3-5 Feb 2004)
- Regional Training Workshop on the Inventory of Hazardous Waste Generation, Jakarta 21-23 June 2005

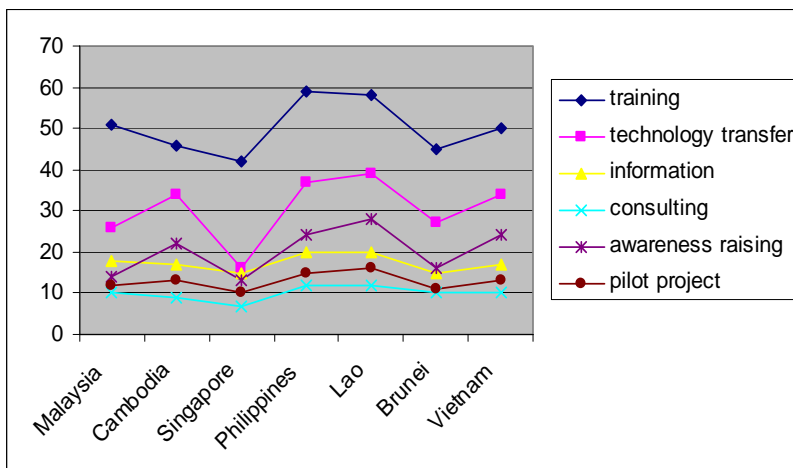
## ACTIVITIES (2)

- Pilot Project on Inventory of Hazardous Waste Generation on Selected Country (Philippines), October 2004 – June 2005
- Website: [www.bcrc-southeastasia.org](http://www.bcrc-southeastasia.org)
  - under development
  - links to SBC website
- Needs Assessment Analysis, 2005

## NEED ASSESSMENT ANALYSIS



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| ACTIVITY            | PRIORITY  |
|---------------------|---|
| Training            | Capacity building, Improved coherence and Coordination between BC and other related MEAs, Enforcement officers of selected HW Streams on human health, Minimisation of HW incl, scientific and technology assessment                |
| Technology Transfer | ESM for electronic wastes and dioxin/furans, development of joint projects on alternative destruction technologies, integrated life-cycle management approach for waste pesticides and other stockpiles of HW (e.g. PCB, used oils) |
| Information         | Guidelines for practitioners on destruction technologies and alternative technologies for HW, technical guidelines on ESM of POPs as wastes   |

## NEED ASSESSMENT ANALYSIS

| ACTIVITY          | PRIORITY   |
|-------------------|--|
| Consulting        | Dev't of programme on destruction tech. and alternative tech (e.g. non-combustion, non landfill) for HW, BCRC serves as regional delivery mechanism for selected activities of relevant MEAs |
| Awareness raising | BCRC's website, awareness criteria assessment  |
| Pilot Project     | HW Classification and Coding and Compatibility Assessment, the ESM of electrical and electronic waste in Southeast Asia  |

## OPPORTUNITY

- Centralised Industrial Hazardous Waste Treatment Facility (PPLI)
- Environmental Management Centre (EMC)
- Training Centre
- ICPC (CP Centre)
- Pesticide Committee
- Hazardous Substance Committee (under establishment)
- Information system

- More independent
- regional experience
- websites

- Legal framework
- Budget allocation
- Inter-agencies support
- regional support
- SBC support

## OPPORTUNITY

1. Increasing demand and pressure on HW management
2. Activities of Stockholm Convention and Rotterdam Convention
3. Increasing activity on 3Rs
4. Newly activity on managing of electronic and electrical waste
5. Increasing illegal imported hazardous waste

## CHALLENGES

- New structure of BCRC: not yet completed
- Steering Committee has not yet been selected
- Dependency:
  - on MOE's budget
  - on MOE's facilities (e.g. offices, training centre)
- Provide better services to the parties of the BC
- Promotion and publication of the role of BCRC
- Communication with UN and its bodies
- Develop market and create competitiveness
- Develop projects and funding sources

## BUSINESS PLAN 2006

1. Gathering data and information of HWM in Parties in the region
2. Assessing, mapping and developing data base of HWM
3. Develop exchange and dissemination information
4. Develop regular communication among Parties
5. Develop clearing house

1. Regional Workshop on Basel Protocol on Liability and Compensation for Damage Resulting from Transboundary Movement of Hazardous Waste and Disposal (Jakarta, April)
2. Workshop on Awareness Raising on Illegal Traffic of HWM
3. Capacity Building for Customs and local governments

## BUSINESS PLAN 2006

1. Development of programme on destruction technologies and alternative technologies (e.g. non-combustion, non landfill) for HW
2. BCRC serves as regional delivery mechanism for selected activities of relevant MEAs

# BUSINESS PLAN 2006-2009

## ESM for e-waste

1. Develop/provide Guidelines/Methodology for:
  - a. Inventory
  - b. EPR and DfE
  - c. 3R
  - d. Repair/Refurbishment
2. Information package for public awareness raising
3. Regional Training for Trainers for ESM of e-waste
4. Provide Pool of experts for Parties

**Thank you**

