

## **Workshop 2012 of the Asian Network for Prevention of Illegal Transboundary Movement of Hazardous Wastes in the Philippines**

### **Chair's Summary**

1. Workshop 2012 of the Asian Network for Prevention of Illegal Transboundary Movement of Hazardous Wastes was held in Cebu, the Philippines on 20-22 November, 2012. The workshop was attended by 41 delegates including representatives from the competent authorities and the focal points to the Basel Convention from the participating countries, the Basel Convention Regional Centre for Asia and the Pacific (BCRC China), and the Basel Convention Centre for South-East Asia (BCRC-SEA). The workshop was also attended by observers from other countries, international organizations, and research institutes.
2. The workshop was organized as a joint programme with the 1<sup>st</sup> workshop of the Regional Enforcement Network for Chemicals and Waste (Project REN) promoted by United Nations Environment Programme, Regional Office of Asia and Pacific (UNEP/ROAP). The joint meeting was held on 21 November and attended by 80 people who participated in the Project REN workshop.
3. In the Opening Session of the Asian Network Workshop on 20 November, three opening remarks were delivered by the distinguished speakers. First, Undersecretary Ernesto Adobo,, Department of Environment and Natural Resources (DENR), Philippines warmly welcomed the participants and stressed the importance of having a face-to-face meeting for information and experience exchange for tackling illegal transboundary movement (TBM) of hazardous wastes. Mr. Kazuhiro Yoshida, Director, Office of Waste Disposal Management, Waste Management and Recycling Department, Ministry of the Environment, Japan stressed that addressing Environmentally Sound Management (ESM) issues, the strengthening collaboration among networks and better implementation of take-back obligation is key to address the issues of the Basel Convention, and this workshop is timely to discuss this matter. Mr. Ridwan Tamin, Director of BCRC-SEA, expressed deep gratitude for a large attendance from participating countries as well as the support from the governments of both the Philippines and Japan.
4. Then keynote address was delivered by Atty. Juan Miguel Cuna, Director of the Environmental Management Bureau (EMB), Philippines. He introduced the current waste management issues in the Philippines and stressed that the Asian Network is the important platform of information and experience sharing for participating countries in the region, especially for developing countries, for improvement of enforcement of

the Basel Convention. Next, the inspirational message was delivered by Mr. Fernando Quililan, Regional Director of EMB-Region VII, Philippines. He explained the situation of Cebu regarding TBM of hazardous waste and other wastes, and he called for further cooperation among the region.

5. The Opening Session and Session1 of the workshop was chaired by Mr. Geri Sañez, Chief of the Hazardous Waste Management Section, EMB (Philippines) and remaining sessions were facilitated by Dr. Shunichi Honda (Japan) and Ms. Kakuko Nagatani-Yoshida (UNEP/ROAP), and Mr. Aboejoewono Aboeprajitno (a former director of BCRC-SEA) respectively. Mr. Sañez, on behalf of the host country, explained overall objectives and expected outcomes of the workshop at the Opening Session.
6. During Session 1, the presentations were made by competent authorities of five participating countries (Cambodia, Malaysia, Philippines, Singapore and Thailand) regarding the update on enforcement activities with the newly introduced and recently amended regulations on hazardous wastes, TBM statistics, illegal cases as well as relevant policies on recycling and ESM of hazardous wastes including E-waste. Some participants introduced the ongoing and developing practices on the import/export control system.
7. Through the Session, the participants learned the latest information on rules and regulations on hazardous wastes including E-waste and collaborative practices on tackling illegal TBM between environmental and customs officers and difficulties faced by the countries relating to take-back of detected illegal transboundary shipment. Active discussion was made on the information sharing systems for TBM and its possible harmonization among the systems and each country's practice on import or export permission or prohibition of hazardous wastes and other wastes for recovery or disposal purposes. Through the discussion, the participants shared their views on the importance for information sharing about the respective countries practices for controlling the TBM of hazardous wastes and other wastes to avoid the illegal traffic.
8. At the beginning of Session 2, Secretariat of the Asian Network reviewed the discussion of ESM at the previous workshops and outcomes of the relevant study. The secretariat then introduced the ongoing discussion of technical expert group (TEG) to develop a framework of the ESM, which was established under the decision of the 10<sup>th</sup> Conference of the Parties of the Basel Convention (COP10). Then three presentations were made by the Philippines, the Republic of Korea and Malaysia regarding current practice of recycling and treatment of hazardous wastes from an

ESM perspective in Asia. The Institute of Scrap Recycling Industries (ISRI) and Infocomm Technology (ICT) Group explained their practices ensuring the ESM of hazardous wastes and other wastes from industry perspective. Presentations were then followed by UNEP-IETC (International Environmental Technology Centre), introducing its capacity building project for E-waste management and proposing possible collaborative activities.

9. Throughout the discussion, the participants understood the practices of ESM from the perspective of government and industry and exchanged information regarding the current status of recycling facility development. The workshop also discussed the issues addressed by TEG, and the participants exchanged views on possible linkages between ESM and TBM. The participants also shared various views and information regarding the ESM practices and TBM issues by discussing some specific cases in which the hazardous wastes were recycled in the closed loop manner as well as the case which may be effective or necessary to collect the wastes beyond countries and recycle and dispose of the hazardous wastes in an environmentally sound manner as some countries do not have the proper capability for handling them.
10. The second day of the workshop was held as the joint meeting with Project REN and 80 participants attended in total. At the beginning of Session 1, the welcome address was delivered by Dr. Young-woo Park, Regional Director of UNEP/ROAP through a recorded video. Then, Secretariat of the Asian Network introduced the scope of the session. UNEP/ROAP introduced goals, objectives and expected impacts as well as the Steering Group and the national focal points of Project REN. UNODC joined remotely from Bangkok to present baseline data on transnational environmental crime in the region. Then, the Secretariat of the Basel, Rotterdam and Stockholm Convention (BRS) explained joint initiatives on preventing combating illegal traffic with a focus on initiatives under the Basel Convention. The Session was followed by the presentation of four enforcement networks (the Asian Network, the European Network for Implementation and Enforcement of Environmental Law Transfrontier Shipments of Waste (IMPEL-TFS), International Network for Environmental Compliance and Enforcement, Seaport Environmental Security Network (INECE-SESN), and Green Customs Initiatives) which introduced outline of their network and ideas for inter-regional collaboration.
11. Through the discussion, participants learned about the activities conducted in each network and exchanged views on possible collaboration among networks. The participants also discussed the possible role that can be played by BCRCs for strengthening the collaboration among enforcement networks. Some participants

pointed out the importance of wider involvement of the relevant stakeholders such as the academia for long term sustainability of the objectives of the network and provision of scientific-based information and data. The requirement for coordination amongst the network activities (e.g., creation of a common portal website) is even more important for tackling illegal trafficking of hazardous chemicals and wastes.

12. At Session 2, achievements and lessons learned from enforcement activities in Asia was introduced by World Customs Organization Regional Intelligence Office for Asia and the Pacific (WCO RILO/AP), UNEP/ROAP, INECE-SESN, and Environmental Investigation Agency (EIA) from the perspective of risk profiling and investigation, information and intelligence, operations, and tracing suspicious shipments, respectively. Then the film “Combating the Illegal Trade in Ozone Depleting Substances” was screened by UNEP/EIA.
13. Throughout the session, participants learned the importance of the approach for tackling illegal trafficking through effective enforcement responses. The importance on actively involving judges and prosecutors is critical for effective enforcement.
14. At Session 3, the representatives of Indonesia and Vietnam made presentations regarding their activities and challenges of take-back provisions. IMPEL-TFS then introduced their guideline on take-back recently developed.
15. During the Session, the participants exchanged specific experiences of take-back and discussed difficulties on implementing take-back. The Session also had a discussion on possible inter-regional collaboration between Asia and EU for addressing take-back issues. Some suggested initiating a project to address take-back issues to create common ground including take-back procedures. The representative of the Secretariat of the BRS reminded participants that, as requested by the Conference of the Parties, the Basel Convention Implementation and Compliance Committee was developing guidance on the take-back provision with a view to harmonizing practices.
16. In the Closing Session, the closing remarks were made by Dr. Honda of MOEJ and Ms. Nagatani-Yoshida of UNEP. They acknowledged all the contributions and active participation made for the workshop.