# Introduction of the Session 3

Technologies, policies and practices to promote ESM in Asia and link with TBM

6-8 November 2018 Akita, Japan The Secretariat of the Asian Network



## Background (1)

• Under the Basel Convention, many Guidelines/Guidance have been developed and updated to support Parties to implement core elements of the Convention, namely;

➤ the environmentally sound management (ESM), and➤ control of transboundary movement (TBM).

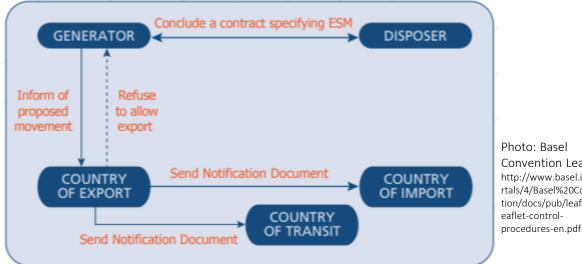
- At the workshop 2017, we shared up-to-date information on the extended producer responsibility (EPR) currently being introduced in many countries.
- At this workshop, we continue the information exchange about ongoing efforts made by Government or industry to ensure and promote the ESM.



Photo: Clawing Back Against Bad Extended Producer Responsibility, Neil Seldman (ILSR) https://ilsr.org/clawingback-against-bad-extendedproducer-responsibility/

## **Background** (2)

- Although advanced ESM technologies are available in the region, it is challenging for all countries to set up state-of-art facilities for all kinds of waste stream.
- In the past workshops, it is pointed out that the Basel PIC (Prior Informed Consent) procedure could be a barrier regardless if hazardous wastes to be exported from developing to developed countries for the purpose of ensuring the ESM.
- It is also beneficial for countries to address this issue from a regional perspective.



### **Outline of the Session 3**

#### Structure of the Session

- The BRS Secretariat will introduce the guidelines/guidance, relevant to ESM and TBM, recently developed or updated under the Basel Convention.
- Then, BCRCs will introduce studies/activities conducted by them for promoting ESM in Asia, and EEE industry will present their efforts to ensure/promote ESM, sometime through TBM.

#### **Expected outcome**

- Participants shared technologies, policies and practices necessary for the ESM and learned ongoing efforts made by Governments or industries.
- Possible solutions to improve PIC procedures will be identified.





Terima kasih



### Xin cảm ơn

# Thank you!

### ありがとうございます



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