Workshop 2018 of the Asian Network for Prevention of Illegal Transboundary Movement of Hazardous Wastes

6-8 November 2018, Akita, Japan

Agenda

Venue: Phoenix Room, Hotel Crown Palais Shuhoku

Workshop Chair: Mr. Yutaka Matsuzawa, Deputy Director General, Regeneration and Resource

Circulation Bureau, Ministry of the Environment, Japan (MOEJ)

Day 1:	Nove	mber	6 th	(Tue)

Time	Topic	Speaker	
08:45-09:00	Registration		
Opening Ses	sion		
09:00-09:15	Welcome Address	MOEJ, BCRC-SEA	
	- Mr. Yutaka Matsuzawa, Deputy Director General, Regeneration		
	and Resource Circulation Bureau, MOEJ		
	- Mr. Ridwan Tamin, Director, Basel Convention Regional Centre		
	for South-East Asia (BCRCSEA)		
09:15-09:25	Introduction of participants		
09:25-09:40	Objectives of the workshop	MOEJ	
09:40-10:00	Coffee break (including group photo taking)		
	pdates of National Regulations, Implementation Status of the Basel	Convention:	
	a focus on TBM/ESM of plastic wastes and microplastic		
	dinator: Mr. Ridwan Tamin, Director, BCRCSEA and Ms. Juliette Voin	ov Kohler, Legal	
Advisor, BRS Secretariat			
10:00-10:15		Asian NT Secretariat	
10:15-10:35	Major outcomes of the OEWG11 of the Basel Convention	BRS Secretariat	
10:35-11:20	Countries' updates (15 minutes each)	Vietnam, Thailand,	
		Singapore	
11:20-11:40	Q&A and discussions		
11:40-12:25	Countries' updates (15 minutes each)	Philippines,	
		Myanmar, Indonesia	
12:25-12:45	Q&A and discussions		
12:45-14:15	Lunch	1	
14:15-15:00	Countries' updates (15 minutes each)	Lao PDR, Japan,	
		Malaysia	
15:00-15:20	Q&A and discussions		
15:20-15:40	Coffee break		
15:40-16:25	Countries' updates (15 minutes each)	Hong Kong SAR,	
		Cambodia, Brunei	
16:25-16:45	Update of front-line activities conducted by Customs	WCO RILO/AP	
16:45-17:15	Discussion and Wrap-up		
18:00-	Welcome reception hosted by MOEJ		

Day 2: November 7th (Wed)

Time	Topic	Speaker	
Keynote Lecture			
09:00-09:40			
09.00-09.40	Smerting technology in Japan	Tohoku University	
9:40-10:00	Experience of Japanese waste management sector	DOWA Ecosystem	
10:00-10:15	Q&A and discussions	DOWALCOSystem	
10:15-10:30	Coffee break		
	rend of Global TBM of Recyclable Wastes		
	dinator: Mr. Yutaka Matsuzawa, Deputy Director General, Regeneration	n and Dasauraa	
	ilation Bureau, MOEJ	and Resource	
10:30-10:40	Scope of the Session	Asian NT Secretariat	
10:40-11:00	Impact of China's new regulation on recyclable wastes on the trend	ERIA	
10.10 11.00	of TBM and recycling business in Asia		
11:00-11:20	Impact on China's regulation on recycling business in Europe	IMPEL-TFS	
11:20-11:40	Q&A and discussions		
11:40-12:30	Report by countries: Trend of global TBM of recyclable wastes	Japan, Thailand,	
	including impact of China's regulation (15 minutes each)	Indonesia, Vietnam	
12:30-12:45	Q&A and discussions		
13:00-14:15	Lunch		
Session 3: Te	chnologies, Policies and Practices to Promote ESM in Asia and Lir	nk with TBM	
Session Coor	dinator: Mr. Michikazu Kojima, Senior Economist, Economic Research	h Institute for ASEAN	
	East Asia (ERIA)		
14:15-14:25	Scope of the Session	Asian NT Secretariat	
14:25-14:45		BRS Secretariat	
14:45-15:00	Q&A and discussions		
15:00-15:30	Studies/activities conducted by BCRCs for promoting ESM in Asia	BCRC China,	
	(15 minutes each)	BCRC-SEA	
15:30-15:50	Initiatives by industry to promote ESM	ICT Group	
150:5-16:10	Q&A and discussions		
16:10-16:30	Coffee break		
	hair's Summary		
16:30-16:50	Discussions for Chair's summary	Chair	
16:50-17:00	Closing remarks	MOEJ	

Day 3: November 8th (Thu): Site Visit

Time: From 8:00 AM to 16:30 PM

Site: Facilities of DOWA Holdings

Time	Facility
8:00	Gather at the Lobby
09:00-12:00	- Kosaka Smelting & Refining Co., Ltd. (Non-Metal Smelter)
	- Green fill Kosaka Co., Ltd. (Final Disposal Site),
	- Eco-system Kosaka Co., Ltd. (Automobile Recycle, Crushed Scrap Incineration Facility)
12:00-13:30	Lunch
13:30-16:00	- Eco-Recycle Co., Ltd. (Electrical Products Recycle)
	- Eco-system Hanaoka Co., Ltd. (Contaminated Soil Remediation)
	- Eco-system Akita Co., Ltd. (Low Concentration PCB Treatment, Industrial Waste
	Treatment)
16:30	Estimated arrival time