

第十三届固体废物管理与技术国际会议 分论坛议程

2018年3月22日（星期四）分论坛一（第八会议室）			
循环经济院中心负责人论坛			
时间	报告人	主题	主持人
10:00-10:30	温宗国 教授 清华大学中国循环经济产业研究中心主任	城市生活垃圾分类回收系统多主体行为模拟与政策分析	曾现来 副秘书长 中国环境科学学会循环经济分会常务
10:30-11:00	杜欢政 教授 同济大学循环经济研究所所长	城市废弃物处理与资源循环利用产业	
11:00-11:30	张健 教授 北京信息科技大学经管学院院长/循环经济经济研究中心主任	资源循环仿真与信息协同	刘丽丽 主任特别助理 巴塞尔公约亚太区域中心
11:30-12:00	吴玉锋 教授 北京工业大学循环经济研究院院长	资源循环制度设计之思考	

国际会议期间共计 12 个分论坛和 1 个沙龙，敬请关注。

2018年3月22-23日（星期四-星期五）分论坛二

第二届区域化学品论坛（英文）

2018年3月22日（周四），西郊宾馆（第八会议室）

Time	Reporter	Topic	Chair
13:30-14:10	Delegate from Ministry of Environment Protection, China	Opening Remarks	Jinhui Li Executive Director SCRC/ BCRC China
	Carlos Martin-Novella Deputy Executive Secretary Secretariat of the Basel, Rotterdam and Stockholm Conventions		
	Shunichi Honda Programme Officer International Environmental Technology Centre (IETC) United Nations Environment Programme (UNEP)		
	Hou Deyi Associate Professor Assistant Dean, School of Environment, Tsinghua University		
14:10-14:30	Introduction of Participants and Group Photo		

Background of the Meeting

Time	Reporter	Topic	Chair
14:30-14:40	Yuan Chen Senior Programme Officer SCRC/ BCRC China	Objective of the meeting	Craig Boljkovac Senior Advisor and Lecturer SCRC/ BCRC China
14:40-14:50	Kei Ohno Woodall Secretariat of the Basel, Rotterdam and Stockholm Conventions	Project background	

Expert Reports on HBCD

14:50-15:15	Roland Weber POPs Environmental Consulting, Germany	Treatment and Destruction of Brominated Flame Retardant Containing Waste	Kei Ohno Woodall Secretariat of the Basel, Rotterdam and
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			Stockholm Conventions
15:15-15:30	Coffee Break		
15:30-15:55	Seung-Whee Rhee , Ph. D. President Korea Society of Waste Management	Management Plan on HBCD and its waste in Korea (Republic of)	Kei Ohno Woodall Secretariat of the Basel, Rotterdam and Stockholm Conventions
15:55-16:20	Nie Zhiqiang , Ph. D. Associate Researcher Research Institute of Soil and Solid Waste Management, Chinese Research Academy of Environmental Sciences	Study on the HBCD Waste Pollution Character and the Technology of Pollution Control	
16:20-16:50	All	Q&R	
<u>Outputs of HBCD Project</u>			
16:50-17:10	Ta Thi Thu Huong Deputy Head Centre for Environmental Consultancy and Technology of Vietnam	Report on HBCD assessment in Vietnam	Kei Ohno Woodall Secretariat of the Basel, Rotterdam and Stockholm Conventions
17:10-17:30	Erdenesaikhan Chairman Environment and Security Center of Mongolia	HBCD in insulation products and wastes from construction and demolition in Mongolia	
17:30-17:50	Yuan Chen Senior Programme Officer SCRC/ BCRC China	HBCD in insulation products and wastes from construction and demolition in China	
17:50-18:20	All	Discussion	
2018年3月23日（星期五）会议室一			
Time	Reporter	Topic	Chair
<u>Group Discussion</u>			
09:00-10:30	Q1: Activities done in your country Q2: Gaps between the national management on HBCD and its wastes in your country and the conventions Q3: Follow up action suggested		
10:30-10:45	Coffee Break		

10:45-11:05	Report Back from the Discussion Group		
<u>Activities and Business Plan of SCRC China</u>			
11:05-11:20	Nana Zhao Programme Officer SCRC/ BCRC China	Strategic Plan of BCRC China	Craig Boljkovac Senior Advisor and Lecturer SCRC/BCRC China
11:20-11:35	Yuan Chen Senior Programme Officer SCRC/ BCRC China	Activity Report of SCRC China (year 2015-2017)	
11:35-11:50	Jie Yang Programme Officer SCRC/ BCRC China	Business Plan of SCRC China (year 2018-2019)	
11:50-12:20	Discussion		
12:20-12:30	Closing of the Forum		

沙龙：循环经济-天使还是魔鬼？

发起人：曾现来 副教授 清华大学环境学院

2018年3月23日（周五）（第八会议室）（09:00-10:30）

Speaker	Time	Content	Moderator
Xianlai Zeng Tsinghua University	5	introduces the session theme, background, format, and speakers	Xianlai Zeng , Associate professor, School of Environment, Tsinghua University
Shinichiro Nakamura Professor of Industrial Ecology, Waseda University	10	Moderator asks some questions to the speaker <ul style="list-style-type: none"> ○ <i>What is the CE?</i> ○ <i>Why is the CE?</i> ○ <i>How about the CE in Japan?</i> 	
Sangwon Suh Professor in industrial ecology, University of California, Santa Barbara	10	Moderator asks some questions to the speaker <ul style="list-style-type: none"> ○ <i>Circular economy covers life cycle of product. How to measure the circular economy along the life cycle?</i> ○ <i>How about the CE in US?</i> 	
Weiqliang Chen Professor, Institute of Urban Environment, Chinese Academy of Sciences	10	Moderator asks some questions to the speaker <ul style="list-style-type: none"> ○ <i>What is the latest situation of resource scarcity?</i> ○ <i>What is the link between CE and resource sustainability?</i> ○ <i>How about the CE in China?</i> 	
Ulrich Kral Vienna University of Technology	10	Moderator asks some questions to the speaker <ul style="list-style-type: none"> ○ <i>What is the difference among CE, waste recycling, urban mining, and cleaner production?</i> ○ <i>How to realize CE in waste management phase?</i> ○ <i>How about the CE in the EU?</i> 	
Oladele A. Ogunseitan Chair, Department of Population Health & Disease Prevention Public Health, University of California, Irvine	10	Moderator asks some questions to the speaker <ul style="list-style-type: none"> ○ <i>What challenges do environmental and public health improvement aspirations pose for CE?</i> ○ <i>Some materials are toxic and essential for manufacturing desirable products. Is CE always the correct approach to manage these materials?</i> 	
All	25	- Moderator facilitates an open exchange among members of the panel to draw out one meaningful response or point of action [time permitting: with contributions from the audience] <ul style="list-style-type: none"> ○ <i>What is the boundary of CE?</i> ○ <i>How to realize CE in large enterprise and SMEs?</i> ○ <i>How to green SMEs using CE philosophy?</i> 	

2018年3月23日（星期五）分论坛三（第一会议室）

亚太区域化学品和废物四公约协同增效区域研讨会（英文）

Time	Speaker	Topic	Chair
14:30-15:00	Opening Remarks		Professor Jinhui Li , Executive Director, BCRC China/SCRCAP
	<ul style="list-style-type: none"> ● Jinhui Li, Executive Director, BCRC China/SCRCAP ● Carlos Martin-Novella, Deputy Executive Secretary, Secretariat of the Basel, Rotterdam and Stockholm Conventions ● Felix Fellmann, Counsellor, Head of the International Cooperation Division ,the Swiss Embassy in China 		
15:00-15:20	<i>Coffee Break</i>		
Time	Speaker	Topic	Chair
15:20-15:50	Craig Boljkovac Senior Advisor and Lecturer, SCRCAP/ BCRC China	Overview of Project Guidance Development	Lixia Zheng , Program Officer, BCRC/SCRC China
15:50-16:05	Craig Boljkovac Senior Advisor and Lecturer, SCRCAP/ BCRC China (on Behalf of Philippines)	National Workshop for the Philippines	
16:05-16:20	Sirinart Pongyart Environmental Scientist, Thailand	Sharing of Experiences on Feasibility of Identifying and Acting on Synergies among the Basel, Minamata, Rotterdam and Stockholm Conventions	
16:20-16:50	All	Discussion, Conclusions and Next Steps	
16:50-17:00	Closing of the Workshop		

2018年3月24日（星期六）分论坛四（第五会议室）

第七届东亚研究型大学协会环境研讨会：资源流动及其环境影响（英文）

Time	Speaker	Topic	Chair
8:30-8:35	Deyi Hou Associate Professor, Assistant dean of SOE, Tsinghua University	Opening Remarks	Jinhui Li Professor, Tsinghua University/
8:35-8:50	Group Photo		Xianlai Zeng Associate Professor, Tsinghua University
8:50-9:20	Kazuyo Matsubae Professor, Tohoku University	Resource logistics on steel alloys focusing on the End-of-Life Vehicles recycling	Xianlai Zeng Associate Professor, Tsinghua University
9:20-9:50	Xin Tong Associate Professor, Peking University	Integrating Reverse Logistics into Producer's Green Supply Chain	
9:50-10:20	Duu-Jong Lee Professor, Taiwan University	Biomass Refinery: Assessment and discussion	
10:20-10:35	<i>Coffee Break</i>		
Time	Speaker	Topic	Chair
10:35-11:05	Cheng-Liang Chen Professor, Taiwan University	Waste Cold Energy Recovery from Regasification of LNG	Xin Tong Associate Professor, Peking University
11:05-11:35	Kral Ulrich Researcher, TU Wien	Managing Anthropogenic Resources on their Pathway to Market Participation	
11:35-12:05	Congren Yang Postdoc, Tsinghua University	Measuring the Sustainability of Tin in China	
12:05-13:30	<i>Lunch</i>		
Time	Speaker	Topic	Chair
13:30-14:00	Dhanada Kanta Mishra Hong Kong University of Science and Technology	Green Concrete under Normal and Heat Curing with Fly Ash from China and India	Kazuyo Matsubae Professor, Tohoku University
14:00-14:20	Zhaoxuan Luo Peking University	The Zero-waste Strategy of Malmö, Sweden	
14:20-14:40	Kawano Keisuke Osaka university	Optical Properties and Applications of Bulk ZnO and ZnO Nanostructures	

14:40-15:00	Jian Yuan Tsinghua University	Examining the Cost of Construction Waste Sorting and Handling Based on Life Cycle Analysis	
15:00-15:20	Feixiang Zan Hong Kong University of Science and Technology	Potential Implications of Food Waste in Hong Kong for Sewage Quality and Energy Recovery	
15:20-15:35	<i>Ice Break</i>		
Time	Speaker	Topic	Chair
15:35-16:05	Zhengyang Zhang Tohoku University	A Scenario-Based Analysis of Current Auto Parts Reuse and Material Recovery from End of Life Vehicles in Japan	Quanyin Tan Tsinghua University
15:05-15:25	Wenkang Ye Hong Kong University of Science and Technology	Flexible Charging Devices Based on Perovskite Solar Cells	
16:25-16:45	Robert Pell University of Exeter	Improving the Environmental Performance of Rare Earth Production Using a Life Cycle Assessment Approach	
16:45-17:05	Shao-Chi Lo Tsing Hua University, Taiwan	Case Study of Commercial of Emissions from Carbon Capture and Storage Technology	
17:05-17:25	Wei Zhao Tsinghua University	“Internet+ Resource Recycle” Mode in China	
17:25-17:45	Huajun Fudan University, China	Accelerating the Transition towards Solid-state Lighting: Challenges for the Public Sector to Deploy Solid-state Lighting	
17:45-18:05	Summary for the Workshop		Jinhui Li Professor, Tsinghua University/
18:00-18:15	Granting Certificate of Excellent Presentation		Xianlai Zeng Associate Professor, Tsinghua University

2018年3月24日（星期六）分论坛五（中北厅）

联合国环境署 — 清华大学学生论坛（英文）

Time	Speaker	Topic	Chair
8:40-9:00	Xiaoxia Guo Institute of Geographic Sciences and Natural Resources Research, Chinese Academy of Sciences	Humic Substances Developed in Organic Waste Aerobic Composting and its Agronomic Effects	Shunichi Honda , Programme Officer, UN Environment
9:00-9:20	Io Hou Kuong Tsinghua University	Estimation of the Disposal of Several Domestic Appliances in Hong Kong	
9:20-9:40	Chunxiu Guo Shanxi University of Science and Technology	Organic Reductants Based Leaching: Sustainable Process for the Recovery of Valuable Metals from Spent Lithium Ion Batteries	
9:40-10:00	Robert Pell Tsinghua University	Improving the Environmental Performance of Rare Earth Production Using a Life Cycle Assessment Approach	
10:00-10:10	<i>Coffee Break</i>		
时间	报告人	主题	主持人
10:10-10:30	Qing Xu International Environmental Technology Centre, UN Environment	Building Resilience through Disaster Waste Management – UN Environment’s Experiences and Approaches	Shunichi Honda , Programme Officer, UN Environment
10:30-10:50	Guanghan Song Shenzhen University	Plastic Consumption Based on the New Internet Business Model-take-out Food and Express Delivery Packaging	
10:50-11:10	Jiadong Yu China University of Mining and Technology	Recovery of LiCoO ₂ and Graphite from Spent Lithium-ion Batteries through the Physical Method of Grinding Flotation	
11:10-11:30	ND Sanjena Tsinghua University	Pre-treatment of Fleshings to Enhance the Hydrolysis of Leather Tannery Effluents	
11:30-11:50	Weiping Su Hangzhou Dianzi University	Cast-off Crab Shell Waste: A Functional and Versatile Biomaterial	
11:50-12:00	Certificate Ceremony		

2018年3月24日（星期六）分论坛六（第二会议室）

城市可持续发展与废弃物系统管理（英文）

发起人：段华波副教授深圳大学&陈伟强研究员中国科学院城市环境研究所

时间	报告人	主题	主持人
8:45-9:00	签到		
9:00-9:25	Shinichiro Nakamura 教授 早稻田大学	基于投入产出法的废弃物综合管理评估系统研究	段华波 副教授 深圳大学
9:25-9:50	陈伟强研究员 中国科学院城市环境研究所	城市物质依赖与物质存量/流量研究的层次性	
9:50-10:15	王韬研究员 同济大学	城市废弃物系统解决方案研究	
10:15-10:40	石峰研究员 山东省科学院	建筑固废产生量预测-以湖北为例	
10:40-10:50	茶歇		
10:50-11:10	段华波副教授 深圳大学	快递包装废弃物产生特性与环境污染特征研究	陈伟强 研究员 中国科学院城市环境研究所
11:10-11:30	李颖博士 中北大学	日用塑料制品中 PBDEs 污染与流向管理研究	
11:30-11:50	孙峙研究员 中科院过程所	废旧动力电池回收处理现在与管理对策	
11:50-12:10	陈梦君教授 西南科技大学	中国电子废物的管理模式是否具有全球推广性？	
12:10-12:30	曾现来副研究员 清华大学	新兴的绿色循环化学：从理论到实践	
12:30-13:30	午餐		

2018年3月24日（星期六）分论坛七（第一会议室）

**社会源危险废物法律责任研讨会暨国家社科基金重大项目
《社会源危险废弃物环境责任界定与治理机制研究》年度工作研讨会**

时间	报告人	主题	主持人
8:30-9:00	会议注册		
9:00-9:10	李金惠教授 清华大学环境学院	会议背景介绍	董庆银 工程师 清华大学环境学院
9:10-9:40	董庆银工程师 清华大学环境学院	社会源危险废物治理与生活垃圾分类协同增效（拟）	
9:40-10:10	秦天宝教授 武汉大学	社会源危险废物治理中法律责任的界定	
10:10-10:40	朱旭峰/张超教授/博士清华大学公共管理学院	废铅酸蓄电池回收利用环境政策工具的选择分析	
10:40-11:00	茶歇		
11:00-11:30	许涓博士 环境保护部固体废物与化学品管理技术中心	我国废矿物油收集利用体系规范化建设的建议	张超 博士生 清华大学公共管理学院
11:30-12:00	郑莉霞工程师 清华大学环境学院	我国荧光灯管回收管理政策及建议	
12:00-14:00	午餐		
14:00-14:30	杨洁工程师 清华大学环境学院	电子废物管理政策评估体系研究	许涓博士 环境保护部固体废物与化学品管理技术中心
14:30-15:00	肖晓峰科长 北京市固体废物和化学品管理中心	北京市社会源危险废物监管思路	
15:00-15:30	杨水文高级工程师 重庆市固体废物管理中心	重庆市社会源危险废物环境管理实践及对策探讨	
15:30-15:50	茶歇		
15:50-16:20	全体	社会源危险废物利益相关方及责任讨论	杨洁 工程师 清华大学环境学院
16:20-17:20	全体	社会源危险废物环境治理机制讨论	
17:20-17:30	会议总结		

2018年3月24日（星期六）分论坛八（第二会议室）

电子垃圾循环利用与污染控制

发起人：陈梦君 教授 西南科技大学

时间	报告人	主题	主持人
13:00-13:30	签到		陈梦君教授 西南科技大学
13:30-13:50	孙绍锋副主任 环境保护部固体废物与化学品管理技术中心	积极推行生产者责任延伸制度——中国废弃电器电子产品管理制度建立与实施成效	
13:50-14:10	朱能武教授 华南理工大学	电子废弃物中二次金属资源回收与再利用	
14:10-14:30	田庆华教授 中南大学	典型电子废弃物资源化代谢	
14:30-14:50	李佳副教授 上海交通大学	“农耕到智能”快速进化的电子废弃物资源化技术	
14:50-15:10	修福荣教授 西安科技大学	碱性临界水条件下部分氧化处理废弃 PVC	
15:10-15:30	郭杰副教授 上海交通大学	废电路板拆卸过程中人体呼吸系统颗粒物的排放及沉积特征	
15:30-15:40	茶歇		
15:40-16:00	于可利秘书长 中国物资再生协分电子废弃物回收利用分会	中国电子废物处理处置现状、问题与建议	朱能武教授 华南理工大学
16:00-16:20	阮菊俊副教授 中山大学	废弃硒鼓墨粉安全处置	
16:20-16:40	张尚中博士，讲师 江西理工大学	废弃线路板的溶剂分解资源化回收研究	
16:40-17:00	詹路副教授 华东师范大学	电子废弃物中多形态 Pb 的高值资源化回收	
17:00-17:20	张志远博士 中国科学院生态环境研究中心	电子废弃物稀贵金属回收方法-球磨法	
17:20-17:40	马恩博士 上海第二工业大学	利用生物技术资源化电子废物中的金属	
18:00	晚餐		

2018年3月24日（星期六）分论坛九（第八会议室）

有机废弃物的资源化利用与管理

发起人：沈东升教授，陈婷副教授浙江工商大学

时间	报告人	主题	主持人
9:00-9:20	陈冠益教授 天津大学	生活垃圾热解气化技术进展与思考	沈东升教授 浙江工商大学
9:20-9:40	田禹教授 哈尔滨工业大学	面向能源与资源利用的城镇污水污泥处理处置技术	
9:40-10:00	李欢副教授 清华大学深圳研究生院	污泥厌氧消化技术的定位和发展趋势	
10:00-10:20	孙晓杰教授 桂林理工大学	异位同步硝化反硝化原位反硝化反应器填埋技术加速垃圾甲烷化的研究	
10:20-10:30	茶歇		
时间	报告人	主题	主持人
10:30-10:50	袁海平副研究员 上海交通大学	污泥厌氧消化强化技术研究	陈婷副教授 浙江工商大学
10:50-11:10	吴军副教授 南京大学	生活垃圾腐殖化填料去除磷的机理研究	
11:10-11:30	聂小琴副研究员 中国城市建设研究院	家庭/庭院易腐垃圾减量化应用设计探讨	
11:30-11:50	龙於洋教授 浙江工商大学	生物反应器填埋场内有机质降解过程的还原性硫化物产生及释放行为	

2018年3月24日（星期六）分论坛十（第三会议室）

青年学者论坛（英文）

Time	Speaker	Topic	Chair
9:00-9:20	Ali Abbas Associate professor University of Sydney, Australia	Thinking about Circular Economy and Low Emissions in the Utilization of Wastes	Suehuai Gau Professor, Tamkang University
9:20-9:40	Zhang Wei Associate Professor Zhengzhou University	Mechanism of impurity metal compounds adsorption strengthen by construction of residual lead paste nano channel structure through leaching procedure	
9:40-10:00	David Olukanni , Professor/Director, QAS Covenant University, Nigeria	Cassava Waste Management and Biogas Generation Potential in Selected Local Governments Areas in Ogun State, Nigeria	
10:00-10:20	Zhu Ping Professor Shanghai University	Biodegradation and Mineralization of Waste Foamed Plastic by Mealworms	
10:20-10:30	Coffee Break		
10:30-10:50	David Olukanni , Professor/Director, QAS Covenant University	Conservation and Reuse Technology: Waste to Wealth Initiative in a Private University, Nigeria	Edward T. Chen Professor, Chinese-American Society of Environmental Protection and Safety
10:50-11:10	Anna Avdiushchenko , Associate Profesor AGH University of Science and Technology, Poland	Challenges and Opportunities of Circular Economy Implementation in the Lesser Poland (Malopolska) Region	
11:10-11:30	Han Zhiyong , Associate Professor Chengdu University of Technology	Management Status and Characteristic of Rural Solid Waste in China	
11:30-11:50	Dhanada Kanta Mishra , Professor Hong Kong University of Science and Technology	An oral presentation of our paper in a session related to Industrial waste utilization such as fly ash, slag, silica fume, red mud etc.	

2018年3月24日（星期六） 分论坛十一（中北厅）

研究生论坛（英文）

Time	Speaker	Topic	Chair
13:40-13:55	Li Yangyang School of Environment, Tsinghua University	Characteristics of food waste in China and the anaerobic digestion performance	Song Qinbin Associat Professor Macau University of Science and Technology
13:55-14:10	Lang Qianqian Research Center for Eco-Environmental Sciences, Chinese Academy of Sciences	Upgrading of Swine Manure by Hydrothermal Carbonization: Hydrochar Properties and Environmental Risk of Typical Pollutants	
14:10-14:25	Wang Lele Huazhong University of Science and Technology	The characteristics of leaching and cement solidification for hazardous substances from spent SCR catalyst	
14:25-14:40	Lan Jirong South-Central University for Nationalities	The characteristics of leaching and cement solidification for hazardous substances from spent SCR catalyst	
14:40-14:55	Yong Choi Kyonggi University, Korea	Perspective on Recycling of Plastic Waste in Korea (Republic of)	
14:55-15:10	Coffee Break		
15:10-15:25	Jiang Yuhui School of Environment, Tsinghua University	Simultaneous decontamination of cross-polluted soils with heavy metals and HCB using a nanometallic Al/CaO dispersion mixtur	Ying Li Lecturer North University of China
15:25-15:40	Wu Wei Northeastern University	Raw Gas Prepared for Liquid Fuel Synthesis via Catalytic Gasification of Refuse Derived Fuel	
15:40-15:55	Shi Rui Research Center for Eco-Environmental Sciences, Chinese Academy of Sciences	Potential of oxygen recycling from spaceflight solid waste by hydrothermal process	
15:55-16:10	Yang Yuhan Shanghai Polytechnic University	Microwave assisted alcoholysis of rigid polyurethane foam from waste refrigerators	
16:10-16:25	Chang Cong Central South University	Pre-conversion in Na ₂ CO ₃ -Na ₂ SO ₃ mixed solution and CH ₃ SO ₃ H(MSA) leaching of spent lead acid battery paste	
16:25-16:40	Xia Dong Research Center for Eco-Environmental Sciences, Chinese Academy of Sciences	Treatment of oily sludge by thermal steam process	
16:40-16:55	Su Yi Research Center for Eco-	Preparation of non-autoclaved aerated concrete from industrial dust	

	Environmental Sciences, Chinese Academy of Sciences		
16:55-17:10	Narendra Singh Shenzhen University	Uncovering the material composition of waste cellular and smart mobile phones: A systematic evaluation	

2018年3月24日（星期六）分论坛十二（第七会议室）

第五届亚太区域巴塞尔论坛（英文）

Time	Speaker	Topic	Chair
9:00-9:10	Opening remarks		Craig Boljkovac Senior Advisor and Lecturer, SCRCAP/ BCRC China
	<ul style="list-style-type: none"> ● Jinhui Li, Professor/Executive Director, Tsinghua University/ Basel Convention Regional Centre for Asia and the Pacific ● Atsushi Terazono, National Institute for Environmental Studies, Japan ● Rhee Seung-Whee, Kyonggi University 		
Topic 1: Transboundary Movement Management of E-waste			
9:10-9:30	Atsushi Terazono , National Institute for Environmental Studies, Japan	Japanese Legislation Progress and Some TBM Data Analysis of E-waste	Craig Boljkovac Senior Advisor and Lecturer, SCRCAP/ BCRC China
9:30-9:50	Rhee Seung-Whee , Kyonggi University	Improvement plan for Environmentally Sound Management (ESM) of Transboundary Movement of Waste in Korea	
9:50-10:10	Lixia Zheng , Program Officer, BCRC/SCRC China	Development of Transboundary Movement Management of E-waste in China	
10:10-10:30	Questions & Answers		
10:30-10:50	<i>Coffee Break</i>		
Topic 2: Environmental Sound Management of Hazardous Waste and Other Waste			
10:50-11:40	Introduction of Call for Comments of the Fact Sheet on Waste Lead Acid Batteries, the Manual for Permits, Licenses or Authorizations and the Fact Sheet on Waste Oils, Developed by ESM EWG of Basel Convention, Presented by Dr. Abhishek Kumar Awasthi. <ul style="list-style-type: none"> ● Open Discussion ● Fill Questionnaire Focus on to Test their Comprehensibility, Usability and Completeness in Countries with Different Types of Legislation/Regulation to Implement the Basel Convention		Lixia Zheng , Program Officer, BCRC/SCRC China
11:40-11:50	Closing of the Meeting		
	Group Photo		