

Global Conference on Battery Recycling & Critical Minerals

November 30 – December 1, 2023

Grand Ballroom, Fairmont Ambassador Seoul, Republic of Korea

Draft Program

November 30, 2023 (Thu)

08:40 – 09:00	Registration
Opening Session	
09:00 – 09:10	Opening Remarks ▸ Deputy Minister for Economic Affairs, Ministry of Foreign Affairs of Republic of Korea Congratulatory Remarks ▸ National Assembly of the Republic of Korea
09:10 – 09:40	[Keynote Presentation] EU's perspective on battery recycling & critical minerals ▸ Joaquim Nunes De Almeida, Director for Mobility and Energy Intensive Industries, DG GROW, European Commission Battery recycling & critical minerals : Status and opportunities ▸ Tae-yoon Kim, Senior Energy Analyst, Critical Minerals Lead, International Energy Agency
Session 1 : (Public Sector) Strengthening supply chains of critical minerals through battery recycling and reuse	
09:40 - 11:20	[moderator : Younkyoo Kim, Professor, Hanyang University]
	Cooperation strategy for low-carbon critical minerals ▸ Seong-Jun Cho, Principal Geophysicist, Korea Institute of Geoscience and Mineral Resources (KIGAM)
	Inflation Reduction Act and Critical Minerals ▸ Sean Lindstone, Trade, Investment, and Macroeconomics Policy Unit Chief, Economic Section, U.S. Embassy Seoul
	Indonesia's policy on critical minerals and battery recycling : Cooperation with Korea ▸ Agus Tjahahana Wirakusumah, Special Advisor for Industry Development Acceleration to the Minister, Ministry of Energy and Mineral Resources of Indonesia(Former President of Indonesia Battery Corporation)
	Australia's policy on battery recycling & critical minerals : Cooperation with Korea ▸ Samuel Hwang, Counsellor (Industry, Science and Resources), Australian Embassy in Korea
	Q & A
11:20 - 13:00	[moderator : Kitae Nam, Professor, Seoul University]
	Battery Value Chain in Context of Foreign Direct Investments from Critical Raw Materials to Clean Mobility ▸ Gabriela Baueroová, Director of the Investment Development Department, Czech Invest
	Poland's policy on battery recycling & critical minerals : Cooperation with Korea ▸ Tomasz Jamróz, Director of the Department of Economic Cooperation, Ministry of Foreign Affairs of the Republic of Poland
	Battery Waste Management in Hungary ▸ Istvan Musza, Science & Technology Counsellor, Embassy of Hungary in Korea

	<p>Recycling & Circular Economy – Perspective in Policy, Regulation and Process Technology Development</p> <p>▸ Krishnamurthy Balasubramanian, Director, Nonferrous Materials Technology Development Centre(NFTDC), India</p>
	Q & A
13:00 - 14:10	Lunch break
<p>Session 2 : (Private Sector) Cooperative opportunities in battery recycling & reuse [moderator : Yongmook Kang, Professor, Korea University]</p>	
14:10 - 17:00	<p>Canadian Critical Minerals Strategy</p> <p>▸ Andrew Ghattas, Senior Director, Critical Minerals Centre of Excellence, Lands & Minerals Sector, Natural Resources Canada</p> <p>Market status of battery recycling in Indonesia and international Cooperation</p> <p>▸ Irianto Santoso, CEO/President Director, PT Dharma Polimetal</p> <p>Market status of battery recycling in Sweden and international cooperation</p> <p>▸ Keith Taylor, Global Program Manager, Swedish Battery Supply Chain, Business Sweden</p> <p>Market status of battery recycling in UK and international cooperation</p> <p>▸ Christian Marston, Director, Altilium, United Kingdom</p> <p>Market status of battery recycling in Poland and international cooperation</p> <p>▸ Aleksander Rajch, Director, Polish Alternative Fuels Association</p> <p>▸ Marek Wasilewski, Lead Expert, Institute of Non-Ferrous Metals</p> <p>Market status of battery recycling in India and international cooperation</p> <p>▸ Rajat Verma, CEO, Lohum Cleantech Pvt, India</p>
	Q & A
17:00	Closing