

Nuclear Decommissioning Business Forum 2026

As a business forum held annually since 2016 and marking its 11th edition this year, we invite your keen interest and participation as we examine the current status of domestic nuclear decommissioning projects and share global decommissioning experiences.

Time	13:30~17:30, Friday, September 18, 2026
Venue	Westin Josun Seoul
Theme	From Kori Unit 1 to the Future: Taking K-Decommissioning Global
Host	Ministry of Climate, Energy and Environment, Korea Hydro & Nuclear Power (KHNP)
Organizer	Korea Atomic Industrial Forum
Program	

Time	Contents
13:30~13:50 (20')	[Opening Remark] Hoe-Chun Kim Chairman, Korea Atomic Industrial Forum(KAIF) President & CEO, Korea Hydro and Nuclear Power(KHNP) [Congratulatory Message] Deputy Minister for Energy Policy Ministry of Climate, Energy and Environment [Meritorious Service Awards and Group Photo]

[Chapter 1] Current Status and Plans for the Nuclear Decommissioning Industry

13:50~15:15 (85')	Status and Plans for Nuclear Power Plant Decommissioning Projects Jae-haeng Lee Korea Hydro & Nuclear Power Co. Backend Management & Decommissioning Dep. General Manager
	Past, Present and Future of NPP Decommissioning Core Technology Development Bum-Kyoung Seo Korea Atomic Energy Research Institute Nuclear Facility Clean-up Technology Development Division Director
	Management Plan for Radioactive Waste from Decommissioning Jae-yeol Cheong Korea Radioactive Waste Agency(KORAD) LILW Planning Department Director
	Decommissioning Regulation Status and Plan Ji-yoon Jung Korea Institute of Nuclear Safety(KINS) Decommissioning & SF Regulation PM
	Questions and Conversations
15:15~15:30 (15')	Networking Coffee Break

[Chapter 2] Mutual Prosperity and Competitiveness of the Decommissioning Business

15:30~16:10 (40')	Branding of Overseas Market Expansion Program Advancing the Export Support System Kyong-soo Choi Korea Hydro & Nuclear Power Co. Mutual Growth & Cooperation Department, Shared Growth Section General Manager
	ORBITECH's Radioactive Waste Treatment & Disposal Technologies for NPP Decommissioning Wook-jae Yoo Orbitech Co. Corporate R&D Center Director of R&D Center
	Questions and Conversations
16:10~16:20 (10')	Networking Coffee Break

[Chapter 3] Experience and Lessons from Successful Decommissioning Projects

16:20~17:20 (60')	EnergySolutions' Experience in Nuclear Power Plant Decommissioning Projects and Key Lessons Learned Mr. Colin R. Austin EnergySolutions, International Business, President
	Status and Plans for the Decommissioning of the Mihama Nuclear Power Plant Mr. Morifumi Yamano Kansai Electric Power Company
	Cyclife's Experience and Lessons from Decommissioning Projects Mr. Patrick Dupeyrat Cyclife Japan K.K., Managing Director
	Questions and Conversations
17:20~17:30 (10')	Forum Wrap-up

※ The program might be adjusted on conditions