

**15<sup>th</sup> Korea Green Innovation Days**  
**May 6 – 8, 2026**  
**Sejong, South Korea**

**Day 1. Breakout Session**

**Agriculture Session 2. Policy and Practice: Toward Low-Carbon and Targeted Agricultural Development**

**Speakers Bios**

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**Francisco Javier Bueso Ucles, Senior Agriculture Economist, World Bank Group**

He is a World Bank Group Senior Agriculture Specialist. He led projects in El Salvador and Colombia. He has worked for the United States Department of Agriculture (USDA) in Honduras leading a portfolio of rural competitiveness and trade facilitation projects. Prior to that, he worked for McCormick and Company, where he contributed to developing a global regulatory compliance database with a team of experts. He is also an accomplished Professor, Analytical Chemist and Quality Systems expert. Francisco has a Ph.D. and M.Sc. in Food Science and Technology from Texas A&M University, USA.

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**Sergiy Zorya, Lead Agriculture Economist, World Bank Group**

Sergiy Zorya is a Lead Agriculture Economist at World Bank Group. Sergiy joined the World Bank in 2005 as a Young Professional. Since then, he worked in Africa, East Asia and Pacific, and Europe and Central Asia Regions, and the Agriculture and Rural Development anchor. During 2013-2023, Sergiy was in the field assignments in Thailand, Viet Nam, Uzbekistan, and Austria. He holds the master's degree in Agricultural Economics from the Agricultural University of Zhytomyr, Ukraine, and Ph.D. in Agricultural Economics from the Georg-August University of Göttingen, Germany.

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**Jeongseung Kim, Research Fellow, Korea Rural Economic Institute (KREI)**

Jeongseung Kim is a research fellow at the Korea Rural Economic Institute. His research interests include agricultural inputs such as fertilizers, pesticides, and agricultural machinery, as well as backward-linked industries in agriculture. He conducted a project on Persistence of the mineral fertilizer industry in Korea.



**Hyungho Park, Research Fellow, Korea Rural Economic Institute (KREI)**

Hyungho Park is a Research Fellow at the Korea Rural Economic Institute (KREI). He received his Ph.D. in Agricultural Economics from Texas A&M University. His research focuses on agricultural environmental policy, climate change, and sustainable farming. He has led research supporting Korea's eco-friendly agriculture policies and advises the government on agricultural emissions targets, carbon neutrality, and climate adaptation strategies.

**Juhyun Yun, Director, Senior Manager, International Agriculture Division, EPIS**



Juhyun Yun has over a decade of professional experience in agricultural digitalization and capacity development. Through Official Development Assistance (ODA) initiatives, he has implemented a wide range of projects aimed at advancing agricultural digitalization, promoting the adoption of smart farming technologies, and strengthening institutional and technical capacities across Southeast Asia and Central Asia regions. He also contributed to the early-stage design of a national talent development program associated with Korea's Smart Farm Innovation Valley initiative. This program was developed to equip young professionals with the skills required for smart agriculture and to facilitate their successful entry into the sector, including those without prior agricultural experience. Currently, Mr. Yun is engaged in supporting partner countries in their transition toward digital agricultural administration. By facilitating the global dissemination and localization of Korea's advanced digital agriculture system models, he contributes to the promotion of efficient, data-driven, and modernized agricultural policies and governance frameworks.



**Chunjin Kim, Deputy Director, Korea Rural Community Corporation (KRC)**

Chunjin Kim is an agricultural civil engineer with professional expertise in the planning, feasibility studies, and design of agricultural infrastructure, including irrigation and drainage systems. He has also accumulated extensive experience in the planning, assessment, and management of official development assistance (ODA) under Korea's Ministry of Agriculture, Food and Rural Affairs and the Ministry of Oceans and Fisheries. Throughout his career, he has been committed to sharing Korea's agricultural and fisheries development experience with developing countries.

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