

Strategic Infrastructure Summit

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Advancements in digital technologies have enabled transformation of governments, society, infrastructure, and how humans interact and engage with machines, systems, and each other. The COVID-19 global pandemic has provided evidence that digital transformation and our adoption of emerging and digital technologies have been instrumental in our global society's ability to understand, communicate, and adjust how we live, work and learn in response to a crisis.

Our collective ability to respond and prioritize human health, safety, and well-being while leveraging our digital capabilities for the greater good has sparked a call-to-arms to coordinate on scientific, engineering, industrial, social, and educational breakthroughs to create a more unified world starting with the development of a roadmap to guide the world toward sustainability, prosperity, and health.

Recognizing the urgency of this matter, we are bringing members of the United States and Republic of Korea's industrial sectors together to inspire each other, identify common business opportunities, and implement immediate actions to better the life of every person worldwide.

This summit will be a space where clear understanding of the goals, strategies, plans and opportunities of American Jobs Plan and The Korean New Deal together with National Strategy for a Great Transformation will be vividly established and mutual business opportunities will be mapped on the strategic areas of Blockchain Enabled Infrastructure, Smart Cities, Sustainable Energy, Advanced Batteries, High Voltage Charging, Artificial Intelligence, Big Data and Machine Learning, 5G/6G, Quantum Computing, Electronic and Autonomous Vehicles, Drones and Air Taxis, Data Storage and EMP-Resistant Data Vaults. Our integrative ambition. This summit will be a momentum to bring both country's national infrastructure investment plans(Blueprint 2025, Build Back Better) and The Korean New Deal down to actual actions of implementation and significant business opportunities thereof.

Seoul National University's Global R&DB Center (GRC), in partnership with the Strategic Infrastructure Performance Institute, and Blockchains, Inc with support by the Ministry of Science and ICT of Korea (MSIT), the Ministry of Foreign Affairs of Korea (MOFA) invite you, the leaders of governments, businesses and communities, to come and join this strong force of a great common vision of democratic prosperity for all.

For US-Korea Partnership Revitalizing Global Democratic Prosperity

5/20 May 20, 2021 09:00 AM ~ 12:50 PM, KST



Venue

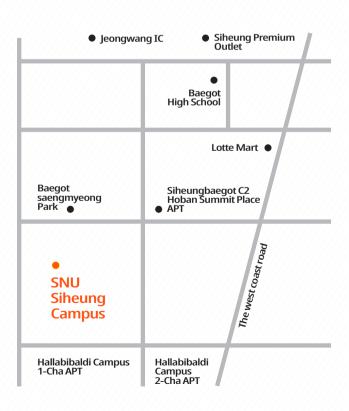
Seoul National University Siheung Campus Education Cooperation Building **Convention Center** (Invitees Only)

Zoom

https://snu-ac-kr.zoom.us/j/82376882044

YouTube

https://www.youtube.com/channel/ UC8LH00O6KV_DR3x4gko_w7A (Inquiry: hyein.lee@snu.ac.kr)



Strategic Infrastructure Summit

For US-Korea Partnership Revitalizing Global Democratic Prosperity

09:00 ~ 09:05	Opening by Moderator	
09:05 ~ 09:10	Opening Speech by Prof. Hwang, Junseok, Director of GRC, Seoul National University	
09:10 ~ 09:20	Welcoming Speech by Prof. Choi, Haecheon, Vice President, Seoul National University Dr. Choi, Kiyoung, (Former) Minister, Ministry of Science and ICT of Korea	
09:20 ~ 09:35	Signing Ceremony between Republic of Korea and United States	
09:35 ~ 10:05	Keynote Speech I	The Integration of American Jobs Plan and The Korean New Deal Mr. Norman Foxen Anderson, CEO, CG/LA Strategic Infrastructure Performance Institute
10:05 ~ 10:15	Keynote Speech II	Building Intelligent infrastructure Focused on Humans First by Jeffrey Berns, Founder and CEO, Blockchains Inc.

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10:15 ~ **10:25 Coffee Break**

10:25 ~11:30	Breakout Sessions
Breakout Session Topic #1: Integration of Smart City & Smart Integration Opportunities	[Moderator] Prof. Hwang, Junseok, Director of GRC, Seoul National University ROK
Breakout Session Topic #2: Integration of New Mobility (EV, AV, UAM) & New Infrastructure Opportunities	[Moderator] Prof. Char, Kookheon, Dean of College of Engineering, Seoul National University
Breakout Session Topic #3: Integration of Artificial Intelligence/ Big Data/Machine Learning/ Software Opportunities	[Moderator] Dr. Song, ChiUng, Vice President, STEPI (Science and Technology Policy Institute)
Breakout Session Topic #4: Integration of 5G/6G and Related Ecosystem	[Moderator] Prof. Kim, DongKu, Chair of the Executive Committee, 5G Forum of Korea
Breakout Session Topic #5: Integration of Blockchain Application Opportunities for Digital Asset Management and Innovative Infrastructure Financing	[Moderator] Prof. John Song, Deputy Director of GRC, Seoul National University
11:30 ~ 11:40	Coffee Break
11:40 – 12:40	Plenary Discussion, Action Plan & Filming Ceremony
12:40 – 12:50	Closing