

2023 Korea-U.S. Standards Forum
09:00 – 13:00 10th August 2023 (KST) / 20:00 9th – 00:00 10th August 2023 (EDT)
Seoul, Korea / Hybrid

DRAFT AGENDA

Time		Contents	Speakers
KST	EDT		
09:00 ~ 09:30 AM	08:00 ~ 08:30 PM	On-site Registration	
Congratulatory Speech & Opening/Welcome Remark*			
09:30 ~ 09:40 AM	08:30 ~ 08:40 PM	(Korea) Congratulatory Speech (5')	Mr. Youngjin Jang, 1st Vice Minister, Ministry of Trade, Industry and Energy (MOTIE)
		(U.S.) Congratulatory Speech (5')	Mr. Philip S. Goldberg, Ambassador of the U.S.A. to the Republic of Korea (TBC)
09:40 ~ 09:48 AM	08:40 ~ 08:48 PM	(Korea) Opening Remark (4')	Mr. Chongwook Chin, Administrator, KATS
		(U.S.) Welcome Remark (4')	Mr. Joe Bhatia, President and CEO, ANSI
09:48 ~ 09:50 AM	08:48 ~ 08:50 PM	Break	
Keynote Speech*			
09:50 ~ 10:05 AM	08:50 ~ 09:05 PM	(U.S.) U.S. Government National Standards Strategy for Critical and Emerging Technology (15')	Dr. Jayne Morrow, Senior Advisor, Standards Policy, NIST
10:05 ~ 10:20 AM	09:05 ~ 09:20 PM	(Korea) Standardization for Cutting-Edge Technologies (15')	Mr. Jong Sup Park, Director, International Standards Cooperation Division, KATS
Technical Presentations*			
10:20 ~ 10:35 AM	09:20 ~ 09:35 PM	(U.S.) AI - Consumer Technology (15')	Ms. Veronica A. Lancaster, President, IEC National Committee of the USA / Vice President of Consumer Technology Association (CTA)
10:35 ~ 10:50 AM	09:35 ~ 09:50 PM	(Korea) Semiconductor - R&D and Standardization Plan (15')	Mr. Deok Kee Kim, Professor, Sejong University
10:50 ~ 11:05 AM	09:50 ~ 10:05 PM	(U.S.) Quantum Technology (15')	Mr. Phil Wennblom, Global Director of Standards Policy, Intel Corporation, Chair of ISO/IEC JTC1
11:05 ~ 11:20 AM	10:05 ~ 10:20 PM	(Korea) Autonomous Vehicle - V2X Service Standardization (15')	LG Electronics (TBC)
11:20 ~ 11:30 AM	10:20 ~ 10:30 PM	Break (10')	
Breakout sessions			
11:30 ~ 01:00 PM	10:30 ~ 12:00 AM (August 10 th)	1. Semiconductor	Note 1. Breakout sessions will be in a hybrid format. 2. Lunch will be provided when finished.
		2. AI	
		3. Autonomous Vehicle	
		4. Quantum Technology	
		5. Carbon Neutrality	

*Interpretation (English to Korean and vice versa) will be provided as highlighted in yellow in the table.