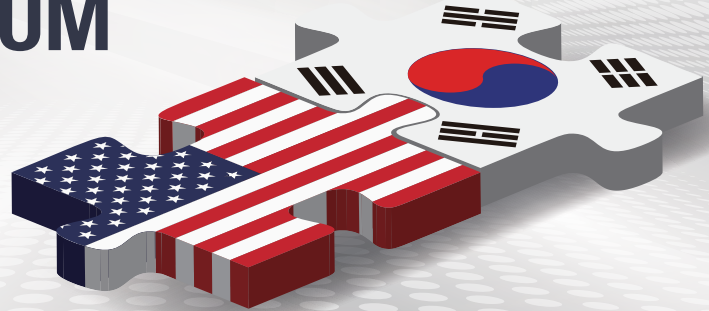


2023 KOREA-US STANDARDS FORUM



2023 KOREA-US STANDARDS FORUM AGENDA

AUGUST 9. 8:00PM ~ 12:00AM (EDT) / AUGUST 10. 9:00AM ~ 13:00PM (KST)

Seoul, Korea



Time		Contents	Speakers
EDT	KST		
08:00 ~ 08:30 PM	09:00 ~ 09:30 AM	On-site Registration	
Congratulatory Speech & Opening/Welcome Remark*			
08:30 ~ 08:40 PM	09:30 ~ 09:40 AM	(Korea) Congratulatory Speech	Mr. Youngjin Jang, <i>1st Vice Minister, Ministry of Trade, Industry and Energy (MOTIE)</i>
		(U.S.) Congratulatory Speech	Mr. Andrew Gately, <i>Senior Commercial officer at the U.S. Embassy</i>
08:40 ~ 08:48 PM	09:40 ~ 09:48 AM	(Korea) Opening Remark	Mr. Chongwook Chin, <i>Administrator, KATS</i>
		(U.S.) Welcome Remark	Mr. Joe Bhatia, <i>President and CEO, ANSI</i>
08:48 ~ 08:50 PM	09:48 ~ 09:50 AM	Break	

Keynote Speech*			
08:50 ~ 09:05 PM	09:50 ~ 10:05 AM	(U.S.) U.S. Government National Standards Strategy for Critical and Emerging Technology	Dr. Jayne Morrow, <i>Senior Advisor, Standards Policy, NIST</i>
09:05 ~ 09:20 PM	10:05 ~ 10:20 AM	(Korea) Standardization for Cutting-Edge Technologies	Mr. Jong Sup Park, <i>Director, International Standards Cooperation Division, KATS</i>
Technical Presentations*			
09:20 ~ 09:35 PM	10:20 ~ 10:35 AM	(U.S.) AI - Consumer Technology	Ms. Veronica A. Lancaster, <i>President, IEC National Committee of the USA / Vice President of Consumer Technology Association (CTA)</i>
09:35 ~ 09:50 PM	10:35 ~ 10:50 AM	(Korea) Semiconductor - R&D and Standardization Plan	Mr. Deok Kee Kim, <i>Professor, Sejong University</i>
09:50 ~ 10:05 PM	10:50 ~ 11:05 AM	(U.S.) Quantum Technology - Quantum information Technology	Mr. Phil Wennblom, <i>Global Director of Standards Policy, Intel Corporation, Chair of ISO/IEC JTC1</i>
10:05 ~ 10:20 PM	11:05 ~ 11:20 AM	(Korea) Automated Driving Vehicle - V2X Service Standardization	Mr. Hak Seong Kim, <i>Task Leader, LG Electronics</i>
10:20 ~ 10:30 PM	11:20 ~ 11:30 AM	Break	
Breakout sessions			
10:30~12:00AM (August 10 th)	11:30 ~ 01:00 PM	1. Semiconductor	Note Breakout sessions will be in a hybrid format.
		2. AI	
		3. Automated Driving Vehicle	
		4. Quantum Technology	
		5. Carbon Neutrality	

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