



## **Samsung Accelerates Industry Push Towards Commercial 5G with Second Silicon Valley 5G Summit**

*Industry's most prominent members share updates and discuss the future of 5G*

**San Jose, CA– October 19, 2017** – Samsung Electronics Co., Ltd. announced today the successful kick-off of its annual Silicon Valley 5G Summit, hosted at the Samsung Research America campus in Mountain View, California. For the second consecutive year, the event has provided an important platform for telecommunications industry participants across the value chain to come together and engage in ecosystem-building discussions with an aim to strengthen the upcoming commercialization of 5G technologies.

“The wireless revolution is remaking our civic and commercial life. To power our mobile future – and lead the world in 5G service – we need to free up more spectrum and make smart choices about infrastructure. That’s why this discussion is so important,” said FCC Commissioner Jessica Rosenworcel.

While last year’s event took place amid early prototype testing of 5G technologies and focused on building a sustainable and feasible vision for 5G, this year, as the first real-world trials are already underway, the focus has shifted to a discussion of commercial realities. Topics at this year’s event range from 5G spectrum potential and standardization efforts to understanding operators’ roadmaps for first-wave 5G services as well as enterprise challenges and how 5G can potentially solve these issues.

“Samsung is pleased to host an event that welcomes telecom and IT companies to share their ideas, build relationships and pave a path forward for 5G,” said Paul Kyungwhoon Cheun, Executive Vice President and Head of the Next Generation Communications Business Team at Samsung Electronics. “With many industry 5G events happening early in the year, the Silicon Valley Summit helps maintain momentum with a specialized focus on building and enriching the 5G ecosystem. We’re excited to see how the industry progresses between now and next year’s event.”

Samsung’s Silicon Valley 5G Summit event placed considerable emphasis on ensuring representation across the value chain, with presenters and attendees including major telecom vendors, pioneering mobile service providers from across the globe, government regulatory bodies, IT and application service providers, chipset and infrastructure component vendors, test equipment vendors, and potential end users. The event has representation from more than 40 companies, as well as keynote speeches from the US Federal Communications Commission (FCC), the UK’s Office of Communications (Ofcom) and The 3rd Generation Partnership Project (3GPP).

Over the coming year, Samsung expects to see the first commercial 5G applications begin to roll out to support use cases such as fixed wireless access (FWA) and wireless backhaul. In parallel, members of the ecosystem will begin to demonstrate and trial additional use cases to advance the way that people live and work.

For more information on the Silicon Valley 5G Summit 2017, please visit [here](#).

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