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## AN AIRBUS INNOVATION CENTER

### **Victoria Coleman** **CEO**

Victoria joined in 2024 as CEO of Acubed and Airbus' Head of Research & Technology for North America. She has 35 years of experience and expertise that extends across multiple domains, from cybersecurity and computer science to emerging platforms and software engineering. Prior to joining Acubed, she served as the 37th Chief Scientist of the United States Air Force where she was the preeminent scientific advisor to top leadership, including the Secretary of the Air Force, Air Force Chief of Staff and Chief of Space Operations. Her responsibilities included assessing a wide range of scientific and technical issues crucial to the department's mission, as well as identifying and analyzing technical challenges to provide innovative solutions. Prior to her role as Chief Scientist, Victoria served as the 22nd Director of the Defense Advanced Research Projects Agency (DARPA) and serves as a Visiting Professor in Electrical Engineering & Computer Sciences at UC Berkeley.

Beyond her government service, her career includes executive roles at pioneering organizations such as Atlas AI P.B.C, where she spearheaded the development of cutting-edge AI solutions for sustainable development. She was also the founding director of the System Design Laboratory at SRI International, leading research in trustworthy systems and cyber security. She also has held leadership positions at companies including Samsung, Hewlett-Packard, Nokia, Yahoo, and the Wikimedia Foundation.

Victoria was elected to the National Academy of Engineering's Class of 2025, recognized for her innovations in software operations related to national and cybersecurity, and consumer electronics.