



Rebecca M. Cowen-Hirsch

Senior Vice President, Government Strategy & Policy Inmarsat Government Inc.

Rebecca Cowen-Hirsch is Senior Vice President for Government Strategy and Policy of Inmarsat Government Inc., a wholly-owned subsidiary of Inmarsat plc, the world's leading provider of global mobile satellite communications to the United States government.

Ms. Cowen-Hirsch is responsible for establishing Inmarsat's strategic direction and policy with respect to U.S. government. She also leads Inmarsat's government outreach and advocacy program shaping its government focused capabilities and strategy.

Ms. Cowen-Hirsch brings more than 25 years of defense, aerospace and executive leadership experience to Inmarsat. As a decorated member of the Senior Executive Service (SES) in the U.S. Department of Defense, she served as the Program Executive Officer for SATCOM, Teleport, and Services at the Defense Information Systems Agency (DISA). She served in several other key SES executive positions including as the first Vice Component Acquisition Executive for DISA, with executive management responsibility for the acquisition oversight and horizontal integration of DISA's products, services and programs. Ms. Cowen-Hirsch established the Defense Spectrum Office, serving as its first Director where her responsibilities included the development of national security spectrum strategic plans and policy, and national and international negotiation of defense spectrum issues.

Her broad defense career ranged from systems engineering, experimental flight test, program management, spectrum management and a wide range of executive leadership positions. Ms. Cowen-Hirsch was a rated experimental flight test engineer; was the first female civilian Mission Commander for the Advanced Range Instrumentation Aircraft (ARIA) mission; and was the recipient of an Exemplary Service Medal for her years of selfless service to the Department of Defense.

Ms. Cowen-Hirsch serves on the board of directors for the Mobile Satellite Users Association (MSUA), a non-profit association dedicated to promoting innovation and development of the satellite mobility market worldwide. Additionally, Ms. Cowen-Hirsch has been recognized for her professional accomplishments as well as her leadership in the technology industry and her dedication to STEM education. She is a recipient of awards from prestigious organizations such as the Armed Forces Communications and Electronics Association (AFCEA) and Women in Technology.

Ms. Cowen-Hirsch received her Bachelor of Science Degree in Electrical Engineering from the University of Kentucky. She serves on the College of Engineering advisory board and is a member of the Alumni Hall of Distinction. Having conducted her post-graduate studies in Engineering Management at the University of Dayton, she is also a graduate of the University of Tennessee Space Institute Experimental Flight Test Program; the DoD's Acquisition Management Program; and the Cambridge Senior Executive Leadership Program.