



## **Bradford Tousley**

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President,  
Blue Canyon Technologies

Bradford Tousley is president of Blue Canyon Technologies, a leading provider of small satellites and spacecraft system components and subsidiary of Raytheon Technologies. He is responsible for a diverse portfolio of innovative, reliable and affordable spacecraft that enable a broad range of missions and technological advancements for the new space economy and reduce the barriers of entry. Previously, he was acting vice president of Advanced Concepts & Technology, where he led an innovative technology incubator delivering emerging disruptive solutions to ensure customers' asymmetrical advantage.

He joined the company in 2019 as president of Raytheon BBN Technologies, a technology and innovation organization and subsidiary of Raytheon Technologies, after more than 35 years in government agencies, the private sector and the U. S. military. He was most recently vice president of Strategic Technology Development and Commercial Aerospace at Ball Aerospace, responsible for growing key internal research and development and strategic technical investments.

Tousley was the Defense Advanced Research Projects Agency (DARPA) director for the Tactical Technology Office, the pivotal platforms and systems office covering space, air, maritime/undersea and ground warfighting domains. He was a DARPA program manager and senior scientist responsible for critical Department of Defense research and development, a program manager for the National Reconnaissance Office and a U.S. Army officer for 20 years.

He holds master's and doctoral degrees in electrical engineering from the University of Rochester and a bachelor's degree in nuclear engineering from the United States Military Academy.