

Kurt Fuller



Senior Vice President, Military Fielded Programs

Kurt Fuller is a member of Bell's Executive Leadership Team as the senior vice president of military fielded programs. Kurt has been the program director of the Bell Boeing V-22 Osprey since April 2020 and the Bell H-1 since August 2024. He is responsible for developing, producing and sustaining the V-22 Osprey, the AH-1Z Viper, UH-1Y Venom, Bell Special Mission Aircraft, and the AW-609 programs. In this role, he also serves as the Bell Boeing program director for V-22 under the Bell Boeing Strategic Alliance.

Before serving as senior vice president, Kurt was the V-22 vice president and was responsible for the daily execution of the program, including engineering development through manufacturing, aircraft delivery, and fleet sustainment of the U.S. Marine Corps MV-22, U.S. Air Force CV-22, and U.S. Navy CMV-22B.

Prior to his program management role, Kurt served several years as an engineer supporting military programs at Bell. Most of his engineering career was on the V-22 program, starting in the propulsion systems group and progressing through various positions to include propulsion systems manager, advanced derivatives, and mechanical systems manager.

Kurt previously served as the chief engineer for the Bell H-1 program supporting U.S. Marine Corps UH-1Y and AH-1Z helicopters.

Before joining Bell, Kurt worked as an engineer for The Aerostructures Corp. as a structural design engineer on various aircraft programs.

Kurt earned his bachelor's degree in aerospace engineering from Embry-Riddle Aeronautical University in Daytona Beach, Florida.

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We are pioneers. We were the first to break the sound barrier and to certify a commercial helicopter. We were a part of NASA's first lunar mission and brought advanced tiltrotor systems to market. Today, we're defining the future of on-demand mobility.

Headquartered in Fort Worth, Texas – as a wholly-owned subsidiary of Textron Inc., – we have strategic locations around the globe. And with nearly one quarter of our workforce having served, helping our military achieve their missions is a passion of ours.

Above all, our breakthrough innovations deliver exceptional experiences to our customers. Efficiently. Reliably. And always, with safety at the forefront.

