

**Jason Hurst,  
Executive Vice  
President**



**Engineering**

Jason Hurst was named Executive Vice President, Engineering in November 2022 and is a member of Bell's Executive Leadership Team.

Jason leads the Engineering organization and is responsible for developing talent, tools and technology for Bell's broad portfolio of military and commercial products.

During his 24-year career at Bell, Jason has served in several leadership roles, including vice president, Innovation. In this position, Jason was responsible for research programs in advanced configurations, autonomy, unmanned systems and advanced propulsion. This portfolio included Nexus, Autonomous Pod Transport (APT) and High-Speed Vertical Landing (HSVTOL), along with multiple military and commercial variants.

Jason also served as program manager for the V-247 Vigilant, where he focused on development of a large, unmanned weapon system. Prior to this assignment, he led the experimental V-22 program, which rapidly tested inlet barrier filter, aerial refueling, live fire testing and other upgrades.

Jason studied mechanical engineering at the University of North Texas and received a master's degree in Engineering Management from the University of Texas at Arlington. He is a native of Fort Worth, and he and his wife, Carla, are parents to three children: Evan, Liliana Isabel and Milena Sofia.

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#### **ABOUT BELL**

Thinking above and beyond is what we do. For more than 80 years, we've been reimagining the experience of flight – and where it can take us.

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.

