

Mitch Snyder



President and CEO – Bell

Mitch Snyder is the president and chief executive officer of Bell, and a member of Textron's Corporate Leadership Team. He leads a multibillion-dollar business that provides innovative products for defense and commercial customers across the globe.

Before being named CEO in October 2015, Mitch was executive vice president of Military Business responsible for providing strategic direction, overall management and performance for all of Bell's government programs.

Since joining Bell in 2004, he has led the manufacturing centers and spearheaded several of the company's most significant initiatives, including the V-22 Program.

Previously, Mitch held several senior leadership positions at Lockheed Martin in engineering, business development, manufacturing and the F-16 Program Office. He worked with customers throughout Europe, Asia and the Middle East.

Mitch holds a Bachelor of Science in electrical engineering from Kansas State University, where he is an Alumni Fellow and a Hall of Fame Inductee. He completed the Defense Institute for Security Assistance Management Executive Course. He is also a member of the Association of the US Army Council of Trustees.

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.

