



## Ryan Ehinger

Sr. Vice President and Program Director  
FLRAA Future Long Range Assault Aircraft / V-280 Valor  
Bell Textron Inc.

Ryan Ehinger joined Bell in 2004 and serves on Bell's Executive Leadership Team focused on program execution as the Senior Vice President and Program Director for the US Army's Future Long Range Assault Aircraft (FLRAA) program. FLRAA leverages technologies validated by the V-280 Valor technology demonstrator, winner of the 2018 Aviation Week Defense Technology Laureate Award, 2019 Vertical Flight Society Grover E. Bell award, Popular Science's "Best of What's New", and a two-time Collier trophy finalist.

Prior to taking his current position, Ryan supported the Future Long Range Assault Aircraft proposal effort and had been a member of the V-280 Valor Joint Multi-Role Tech Demonstrator team through their Proposal, PDR, CDR, First Flight, and years of successful flight test in successive IPT Manager, Chief Engineer, Program Manager, and Vice President roles.

Before joining the V-280 team in 2013 he served as the Program and Technology Manager for the Army/Bell Future Advanced Rotorcraft Drive System program. He also served as industry lead for the National Rotorcraft Technology Center – Vertical Lift Consortium drive systems technology area.

As a member of the Vertical Flight Society, Ryan was Chairman of the 2012 and 2013 Propulsion Technical Committee and has authored/co-authored 16 technical papers. He was awarded the society's François-Xavier Bagnoud award in 2008 for contributions to the rotorcraft industry by a member under the age of 35.

Ryan earned his bachelor's degree in Mechanical Engineering from Texas A&M University and a master's degree in Engineering Management from Southern Methodist University.

Ryan has been awarded more than twenty patents and is a member of the Army Aviation Association of America and Vertical Flight Society.

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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 aboard 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.

