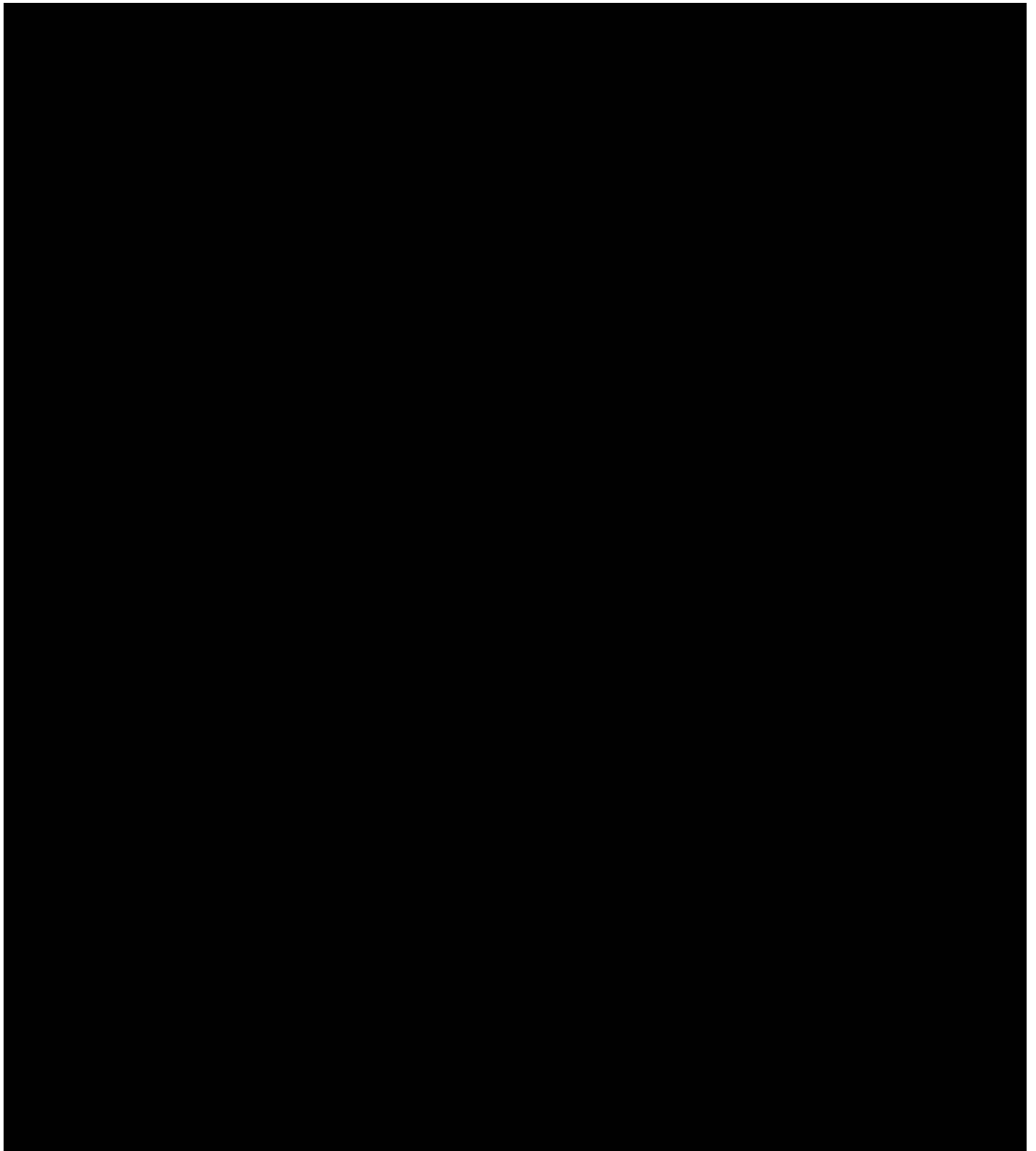


MISSION BRIEF: BEECHCRAFT M-346N INTEGRATED TRAINING SYSTEM

Travis Tyler, president and CEO, Textron Aviation Defense, and Steve Helmer, flight test pilot, discuss the [Beechcraft M-346N](#) and its potential role in the U.S. Navy's Undergraduate Jet Training System program. Developed in collaboration with Leonardo, the M-346N is designed to help train the next generation of naval aviators.



Combining a proven aircraft with a comprehensive training environment, the M-346N integrates simulators, aircraft and live virtual constructive training to deliver realistic, mission-focused learning scenarios. The system is designed to increase training efficiency while preparing students for advanced fighter aircraft.

"It's not just an aircraft, but we think about it as a total system that is specifically engineered to produce the best possible aviators."

Travis Tyler, president and CEO, Textron Aviation Defense

Learn more at defense.txtav.com.

CONTACT DETAILS

Rachel Williams

Senior Manager, Defense & Special Missions
Communications

rawilliams@txtav.com

[+1.316.706.7201](tel:+13167067201)

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