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XTI Aerospace Appoints AI and Tech Leader Hanna Tomory to Corporate Advisory Board

ENGLEWOOD, Colo., May 5, 2025 /PRNewswire/ -- XTI Aerospace, Inc. (Nasdaq: XTIA) ("XTI"), a pioneer in xVTOL and powered-lift aircraft solutions, today announced the appointment of Hanna Tomory, a senior executive at Palantir Technologies, to its Corporate Advisory Board.



Mrs. Tomory is an accomplished engineer and executive, currently leading Palantir Technologies' commercial business in Canada and spearheading strategic initiatives across the U.S. and globally. Palantir is widely regarded as one of the world's most elite software companies, known for deploying cutting-edge AI and ontology-driven data platforms in high-stakes environments. Mrs. Tomory's experience spans large-scale projects in critical infrastructure, manufacturing, telecommunications, and finance as well as other commercial industries and various government sectors across North America, Latin America, and Europe.

As XTI advances development of the TriFan 600 and explores expanded applications in regional air mobility and government use cases, Mrs. Tomory will contribute her expertise in artificial intelligence and digital transformation to help guide XTI's strategic vision for intelligent aircraft systems. Her appointment supports XTI's broader strategy to integrate data-driven, adaptive, and AI-powered systems that enhance aircraft performance, safety, and operational flexibility across both piloted and autonomous platforms.

"We're not just building the next generation of aircraft—we're pioneering a smarter, more adaptable aviation paradigm," said Scott Pomeroy, CEO and Chairman of XTI. "Hanna's deep expertise in complex, data-driven decision making via software and AI, paired with her global perspective on deploying technology in mission-critical industries, makes her uniquely

suited to help realize this vision. We're thrilled to welcome her to our advisory board as we accelerate toward transforming regional air mobility."

Mrs. Tomory commented, "XTI's vision for the TriFan aircraft—blending innovative vertical lift with intelligent systems—represents a meaningful evolution in aerospace. The opportunity to help shape this next frontier is both stimulating and aligned with my experience. I'm excited to support the team in turning bold ideas into operational capabilities that can transform aviation."

Michael Tapp, Chairman of XTI's Corporate Advisory Board, added, "Hanna's appointment brings invaluable expertise in global technology strategy and digital innovation. Her successful track record progressing intelligent systems will directly inform how we build a differentiated, globally competitive xVTOL platform."

Mrs. Tomory holds dual master's degrees in industrial engineering and theology from the University of Toronto and has conducted research in advanced bioelectronics at ETH Zurich. She advises a number of technology startups and has co-founded nonprofit organizations across Europe and North America. Already spending more time in the air than some commercial pilots, Mrs. Tomory looks forward to experiencing vertical flight with XTI's xVTOL. "I recently started flight lessons, so I may enjoy the thrill of piloting a TriFan one day," she noted.

About XTI Aerospace, Inc.

XTI Aerospace (XTIAerospace.com) (Nasdaq: XTIA) is the parent company of XTI Aircraft Company, an aviation business based near Denver, Colorado, currently developing the TriFan 600, a fixed-wing business aircraft designed to have the vertical takeoff and landing (VTOL) capability of a helicopter, maximum cruising speeds of 311 mph and a range of 985 miles, creating an entirely new category – the xVTOL. Additionally, the Inpixon (inpixon.com) business unit of XTI Aerospace is a leader in real-time location systems (RTLS) technology with customers around the world who use the Company's location intelligence solutions in factories and other industrial facilities to help optimize operations, increase productivity, and enhance safety. For more information about XTI, please visit XTIAerospace.com and follow XTI on [LinkedIn](#), [Instagram](#), [X](#), and [YouTube](#).

Cautionary Statement Regarding Forward-Looking Statements

This press release contains certain "forward-looking statements" within the meaning of the United States Private Securities Litigation Reform Act of 1995, Section 27A of the Securities Act, and Section 21E of the Exchange Act. All statements other than statements of historical fact contained in this press release, including without limitation, statements about the expected benefits from the addition of Hanna Tomory to XTI's Corporate Advisory Board, the products under development by XTI, the advantages of XTI's technology, and XTI's customers, plans and strategies are forward-looking statements.

Some of these forward-looking statements can be identified by the use of forward-looking words, including "believe," "continue," "could," "would," "will," "estimate," "expect," "intend," "plan," "target," "projects," or the negatives of these terms or variations of them or similar expressions. All forward-looking statements are subject to risks, uncertainties, and other factors which could cause actual results to differ materially from those expressed or implied

by such forward-looking statements. All forward-looking statements are based upon estimates, forecasts, and assumptions that, while considered reasonable by XTI and its management, are inherently uncertain, and many factors may cause the actual results to differ materially from current expectations. XTI undertakes no obligation to revise any forward-looking statements in order to reflect events or circumstances that might subsequently arise. Readers are urged to carefully review and consider the risk factors discussed from time to time in XTI's filings with the SEC, including those factors discussed under the caption "Risk Factors" in its most recent annual report on Form 10-K, filed with the SEC on April 15, 2025, and in subsequent reports filed with or furnished to the SEC.

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