

## FOR IMMEDIATE RELEASE

### The Airplane Farm Unveils Next-Generation Manned Aircraft Trio to Revolutionize Consumer, Aerobatic, and Tactical Aviation

**SPARKS, NV – August 15, 2026** – The Airplane Farm, Inc., an innovative boutique aerospace design firm, today announced a groundbreaking trio of flight platforms engineered for personal transit, elite competition, and tactical security operations. Known for blending advanced aerodynamics with high-strength structural engineering, the manufacturer's latest lineup highlights a major push toward high-performance personal flight and adaptable, optionally piloted defense systems.

The three newly introduced all-electric air vehicles cater to distinct but diverse groups of private ownership and the defense sectors:

- **Harvest CAV (Commuter Air Vehicle):** The Harvest is engineered strictly as a simple, highly accessible VTOL commuter aircraft and weekend pleasure flyer. It offers sport pilots an intuitive, reliable, and pure flight experience for daily travel and leisure.
- **Storm ExAV (Extreme Air Vehicle):** All direct descendants of the legendary, championship-winning [MXS Red Bull Air Racer](#), the Storm is a high-G, unlimited manned VTOL aerobatic air vehicle. Purpose-built to race, show off, and compete at the highest global levels, it features an ultra-strong carbon fiber structure designed to push the absolute limits of edge-of-the-envelope maneuvering.
- **BarnCat TUAV (Tactical Utility Air Vehicle):** A versatile, optionally piloted VTOL platform designed for rapid deployment. It accommodates a crew for tactical operations but can be fully configured as an unmanned aerial vehicle (UAV) for high-risk missions.

"Our name, The Airplane Farm, represents our philosophy of cultivating and growing the future of aviation with groundbreaking designs," said a representative from The Airplane Farm. "With the Storm, we are honoring the Red Bull air racing heritage to give competitive pilots an aggressive, crowd-pleasing aerobatic machine. Paired with the accessible Harvest commuter and our tactical hybrid BarnCat, this lineup proves our engineering scales seamlessly from pure weekend fun to elite competition and complex tactical deployment all using our patent pending Electric PowerWing Airframe."

The rollout aligns with the latest ASTM F3840-26 standards, positioning the company at the forefront of Light Sport Powered Lift and multicopter integration, making high-performance ownership more viable for modern sport pilots. Prototype construction and initial testing phases are currently underway inside the company's development facility, affectionately known as "the Barn".

## About The Airplane Farm, Inc.

Driven by past experiences with aviation champions like the Red Bull **MXS** and ground-breaking engineering projects like the **ViperJet**, **Javelin**, and **TwinJet**, The Airplane Farm, Inc. now designs and produces innovative aircraft, high-strength structures, and advanced avionics for civilian, commercial, and tactical aviation applications. More information on the three new air vehicles can be found on their website.

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