



Leading the EV Aircraft Revolution



Forward Looking Statements

THE FORGOING MATERIALS ARE PROVIDED FOR INFORMATION PURPOSES ONLY. NOTHING CONTAINED THEREIN SHALL BE CONSIDERED TO BE AN OFFER TO SELL SECURITIES. SUCH AN OFFER, IF ONE OCCURS, WILL ONLY BE MADE TO ACCREDITED INVESTORS PURSUANT TO THE TERMS OF A PRIVATE PLACEMENT MEMORANDUM.

THE INFORMATION CONTAINED ABOVE AND ANY OTHER RELATED DOCUMENTS WHICH MAY BE PROVIDED IN CONNECTION THEREWITH, MAY CONSTITUTE FORWARD-LOOKING STATEMENTS WITHIN THE MEANING OF SECTION 27A OF THE SECURITIES ACT OF 1933, AS AMENDED, AND SECTION 21E OF THE SECURITIES EXCHANGE ACT OF 1934, AS AMENDED (THE "EXCHANGE ACT"). AS SUCH, SUCH INFORMATION AND MATERIALS MAY INVOLVE RISKS AND UNCERTAINTIES AND FORWARD-LOOKING STATEMENTS. SUCH STATEMENTS, WHICH ARE BASED ON CERTAIN ASSUMPTIONS AND DESCRIBE FUTURE PLANS, STRATEGIES, AND EXPECTATIONS, ARE GENERALLY IDENTIFIABLE BY THE USE OF WORDS OR PHRASES SUCH AS "BELIEVE", "PLAN", "EXPECT", "INTEND", "ANTICIPATE", "ESTIMATE", "PROJECT", "FORECAST", "MAY INCREASE", "MAY FLUCTUATE", "MAY IMPROVE" AND SIMILAR EXPRESSIONS OF FUTURE OR CONDITIONAL VERBS SUCH AS "SHOULD", "WOULD", AND "COULD."

THESE FORWARD-LOOKING STATEMENTS RELATE TO, AMONG OTHER THINGS, EXPECTATIONS OF THE BUSINESS ENVIRONMENT IN WHICH THE COMPANY OPERATES, THE COMMERCIAL ACCEPTANCE OF THE COMPANY'S TECHNOLOGY, PROJECTIONS OF FUTURE PERFORMANCE, VALUATIONS, PERCEIVED OPPORTUNITIES IN THE MARKET AND STATEMENTS REGARDING THE COMPANY'S MISSION AND VISION. THE COMPANY'S ACTUAL RESULTS, PERFORMANCE AND ACHIEVEMENTS MAY DIFFER MATERIALLY FROM THE RESULTS, PERFORMANCE, AND ACHIEVEMENTS EXPRESSED OR IMPLIED IN SUCH FORWARD-LOOKING STATEMENTS DUE TO A WIDE RANGE OF FACTORS. THESE FACTORS INCLUDE, BUT ARE NOT LIMITED TO, CHANGES IN GENERAL ECONOMIC CONDITIONS, THE LOCAL ECONOMY, THE DEMAND FOR THE COMPANY'S PRODUCTS AND SERVICES, CONSUMER PREFERENCES, ACCOUNTING PRINCIPLES OR GUIDELINES, LEGISLATION AND REGULATIONS, MONETARY AND FISCAL POLICIES OF THE U.S. GOVERNMENT, U.S. TREASURY, AND FEDERAL RESERVE AS WELL AS COMPETITION IN THE AEROSPACE INDUSTRY, DEVELOPMENT OR ADVANCEMENT OF COMPETITIVE AEROSPACE TECHNOLOGIES, THE ABILITY OF THE COMPANY TO ATTRACT AND RETAIN KEY PERSONNEL, PERFORMANCE OF NEW EMPLOYEES, REGULATORY ACTIONS, CHANGES IN AND UTILIZATION OF NEW TECHNOLOGIES AND OTHER BUSINESS, ECONOMIC AND TECHNOLOGICAL RISKS.

THESE FACTORS SHOULD BE CONSIDERED IN EVALUATING THE FORWARD-LOOKING STATEMENTS, AND UNDUE RELIANCE SHOULD NOT BE PLACED ON SUCH STATEMENTS. THE COMPANY DOES NOT UNDERTAKE, AND SPECIFICALLY DISCLAIMS ANY OBLIGATION, TO UPDATE ANY FORWARD-LOOKING STATEMENTS TO REFLECT OCCURRENCES OR UNANTICIPATED EVENTS OR CIRCUMSTANCES AFTER THE DATE OF SUCH STATEMENTS.



#1 Problem: Aviation Ops Costs are TOO High

Too expensive to become a pilot: 80% drop out

Only the rich can afford to fly private

Ubiquitous air cargo can scale with lower ops costs

Electric Aviation solves these problems with drastically lower operating costs



Pilot Training





Air-Taxi & Pilot Training



Solution: eFlyer 4



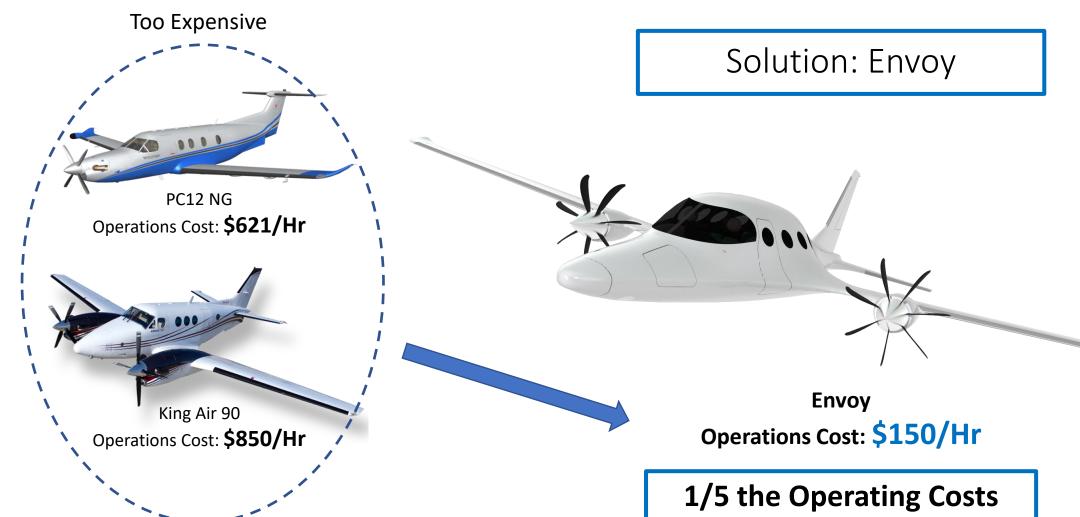
eFlyer 4

Operations Cost: \$30/Hr

1/5 the Operating Costs



Business & Cargo





Market Size



\$25B (45,000 units)
Pilot Training

Near-term Focus 2023 - 2029



\$7B (10,000 units)
Air-Taxi / Business

Mid-term Focus 2024 - 2032



\$19B (3,500 units)
Business / Short Regional

Long-term Focus 2025 - 2035

eFlyer 2 & eFlyer 4 starts with the \$25B Pilot Training Need



Product: eFlyer All-Electric Plane

Tier 1 Suppliers

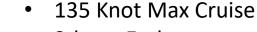














• 450 lbs. Payload

Rate of Climb: 1,070 fpm

Avionics: Garmin G3X





FAA Certification Schedule



Ja	ın '20	April '20	July '20	Sept '20	Jan ' 21	April '21	July '21
	CAD Design Optimization		CDR Prototype Flt CDR Phase 1 Test Resumes Phase	Drawings 2 Serial #001		•	esting erial #001

6-Month COVID-19 Lockdown

eFlyer 2 Final Type Board Meeting (FAA Certification)	eFlyer 4 Final Type Board Meeting (FAA Certification)		
Sep 2022	Oct 2023		



Market Traction



















- 360 cash deposits for eFlyer
- 59 new deposits since March 2020
- Backlog represents \$220M in Sales









JAVELIN













George E. Bye – Founder, CEO, Chairman Two decades of experience as an aerospace entrepreneur, engineer and executive with internal development and research of advanced concepts. An ATP-rated pilot with over 4,000 flying hours and was a USAF T-38 IP and Desert Storm veteran.

Team















Tom Bowen – Chief Engineer Experienced ops manager, having recently served as the Chief Operating Officer for Mooney Airplane Co. and for Lancair International. Previously, Bowen was Senior Project Engineer – Corvalis at Cessna and VP of Engineering at Columbia Aircraft.



Paul McAuliffe – EVP and CFO
Previously, a Principal at Morgan Stanley,
MD at CS First Boston and MD at Smith
Barney before becoming EVP and Chief
Financial Officer of Apartment Investment
and Management Company (AIV) a S&P 500
Company in 1999.



John Knudsen – SVP, General Counsel Former FAA attorney, represents BA on the ASTM standards committee for electric aircraft, and the GAMA "EPIC" committee for general aviation electric propulsion policy. Former Co-Founder of Adam Aircraft; former A-6 Navy pilot.



Tom Calgaard – SVP of Strategy & BD Experienced technologist with a background in turning R&D projects into businesses. Former strategy and business leader at Lockheed Martin's Advance Technology Center. Investor in a dozen early stage technology companies.



Diane Simard – EVP, Board Member Top 100 Business Women to Watch (bizwomen.com). Responsible for managing the company's investors, business partners, and media strategy. Previous co-owner of IITC, a DOD IT company that had a \$34M cash exit in 2004.



Jim Forrester – Director of Design Eng. 32 years as a design engineer; world leader in design/CAD process improvement SME. Responsible for the design engineering team, crucial processes, and PLM enablement to facilitate the development of current and future projects.



Chris Schulte – VP Quality/Supply Chain 16 years of aviation experience including maintenance, manufacturing, and Quality. Former FAA Inspector ensuring regulatory compliance for manufacturers and performed airworthiness inspections on standard and experimental aircraft.



Kerry Manning—Lead Mech. Systems 12 years of fixed wing aircraft design and 10 years of electric vehicle design. Has lead design teams through the entire FAA certification process into production. Former Part 23 DER, he has a deep understanding of the certification process.

