

Powering Flight Critical Technology

FEV is a global leader in engineering services, delivering advanced propulsion, electronics, and software solutions for aerospace. Committed to innovation, FEV equips aerospace stakeholders with flight critical technology that ensures operational excellence.



Strategic & Technical Consulting

We combine strategic consulting with deep technology expertise, supporting business case assessment, technology road mapping, supply base development, and benchmarking services.



Hydrogen Fuel Cell Development

FEV has 25 years of experience, from single cell to full stack, system, and storage system development, backed by 29+ hydrogen test cells globally.



Aeromechanical Systems

With a long history in geared systems, we engineer advanced mechanical solutions, optimizing their mechanical, dynamic, and acoustic performance.



Control Software

Our global, cross-functional software team brings fuel cell, BMS, PDU, and motor control systems to life, delivering robust, high-performance control systems.



Software Engineering

FEV works through requirements capture and systems engineering to data collection & analysis, with expertise in safety & certification, CySec, predictive maintenance & data science.



High Voltage System Engineering

We have 25+ years of battery, power electronics, and motor development experience, complemented by world-class development facilities and tools.

CAGE CODE: 1UHX6
DUNS: 180653818
SAM UID: GEX7GMXIU9W4

Unique Entity ID (UEI): CM8KBJQCJ5A8

NAICS CODES:
221122: Electric Power Distribution
541330: Engineering Services
541340: Drafting Services
541380: Testing
541715: Research & Development

Socio-Economic Status:
Non-traditional defense contractor

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