



Post-Mission Evaluation Support for Training, Test, Experimentation, and AAR

Turns structured post-event movement data into evidence-backed findings and a clearer starting point for evaluator review

COMPANY DATA

UEI: TNUQSL6AP3K1

CAGE: 19P73

NAICS: 541715, 541511, 541512, 541611, 541990

Small Business | Woman-Owned

Coverage: U.S.-Based | Available Nationwide

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COMPANY OVERVIEW

Field IQ Systems provides post-mission evaluation support for training, test, experimentation, and post-exercise review. It helps evaluators turn structured, timestamped movement/location data from completed events into evidence-backed findings and review-ready outputs. Optional route or plan geometry enables planned-versus-actual comparison. Field IQ is post-mission, read-only, deterministic, and designed to support evaluator judgment inside existing workflows.

Best-fit environments:

- Movement-data-rich training and certification exercises
- Unmanned systems, craft, vehicle, and route-based testing
- Experimentation and test-and-evaluation environments
- Observer Controller, evaluator, analyst, and post-event review workflows

CORE CAPABILITIES



Actual-path and event-sequence reconstruction



Planned-versus-actual comparison when route or plan geometry is available



Review points involving route deviation, dwell, timing, and movement patterns



Evidence-linked findings tied to time, location, and source-data windows



Exportable evaluator-facing review outputs with data-quality context

KEY DIFFERENTIATORS

- ✓ Deterministic, explainable outputs
- ✓ Supports evaluator judgment and mission command
- ✓ Post-mission only; no operational interference
- ✓ Low-friction deployment in customer-controlled environments
- ✓ Designed for use in secure and contested / DDIL environments

RELEVANT BACKGROUND

- Built around a recurring field-level problem: teams spending significant time reconstructing the event picture before meaningful review can begin
- Founder background translating complex, data-rich systems into workflows people can understand and use
- Working bounded prototype producing repeatable, traceable, and defensible outputs that support evaluator judgment