

COMPANY OVERVIEW

Track 2 Analytics is a single-principal, PhD-level analytics and applied AI/ML consultancy built to embed directly into prime contractor teams as a specialized technical subcontractor. Founded by Dr. Sean P. McKenna, the firm delivers senior analytical depth on high-complexity, cross-disciplinary problems — without the overhead, ramp-up time, or management layers of a larger firm.

Verified DoD Prime Contractor — direct access, no pass-through, trusted by repeat government clients.

CERTIFICATIONS & CODES

UEI
RMU6UYS7VYF5
CAGE CODE
9MRW6
PRIMARY NAICS CODES
541715, 541690
BUSINESS STATUS
SMALL BUSINESS
CONTRACT VEHICLES
USACE ERDC (CRREL) BAA

SAM.GOV
Registered • Prime Contractor

CORE COMPETENCIES

- **Advanced Analytics & Applied AI/ML** — machine learning, predictive modeling, decision support
- **Modeling, Simulation & Optimization** — operational models, scenario analysis
- **Complex Data Analysis & Visualization** — multi-source integration, dashboards, insight delivery
- **Signal Processing & Sensing Systems** — sensor fusion, detection, classification
- **Scientific & Technical Research** — applied R&D, literature synthesis, prototyping
- **Technical Writing & Communication** — reports, briefings, technical documentation

IDEAL ENGAGEMENT MODELS

SUBCONTRACT TASK SUPPORT
Embedded ML/analytics SME on an active task order or program

STAFF AUGMENTATION
Surge technical capacity on demand — no hiring risk, no ramp-up

TEAMING PARTNER
Named technical sub on proposals needing AI/ML or sensor expertise

RAPID RESEARCH SPRINT
Fixed-scope applied R&D, prototype, or analysis deliverable

PAST PERFORMANCE

CLIENT / AGENCY	SCOPE OF WORK	STATUS
U.S. Army Engineer Research and Development Center	Advanced analytical toolset development; sensor data processing; threat-adaptive modeling aligned to emerging datasets and best practices	Prime Contract Ongoing
Air Force Research Lab (AFRL)	Applied AI/ML and scientific research support across sensing and data-intensive programs	Past Performance
Defense Info. Systems Agency (DISA)	Technical research and analytical support for information systems and cybersecurity programs	Past Performance
U.S. DOT ITS PMO	Intelligent transportation systems analytics; data modeling and program support	Past Performance
Woods Hole Oceanographic Institution	Complex data analysis and scientific research support for oceanographic applications	Past Performance

"Track 2 has been invaluable ... consistent, complete, communicative, thoughtful, insightful, on-time, and on budget."
— **U.S. Army ERDC client**

ADDITIONAL PAST CLIENTS & PARTNERS

U.S. Army Natick Soldier Systems Center • U.S. Army CERDEC / I2WD • Crosstek LLC • CyberSaint • Safe Security • ADP • Merck • FIRST (Robotics) • Major League Baseball • National Football League • PGA

WHY TEAM WITH TRACK 2 ANALYTICS

- **Proven Government Past Performance** — Direct experience across Army, Air Force, DISA, DOT, and research programs lowers your risk
- **No Bench-Building Required** — Senior-level expertise on demand — no ramp-up, no backfill, no training investment
- **PhD-Level Cross-Disciplinary Expertise** — Physics, AI/ML, sensing systems, and R&D in one engagement, one point of contact
- **Consistent On-Time, On-Budget** — Strong performance history and repeat engagement from prior clients
- **Fills Niche Technical Gaps** — Sensor fusion, applied ML, and independent research depth that is hard to source internally
- **Flexible Engagement Models** — Staff augmentation, fixed-scope deliverable, task order support — structured to fit your vehicle

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Track 2 Analytics LLC • Government Contracting Subcontractor & Teaming Partner