

Decision intelligence for government missions.

DeFi All Odds combines advanced statistics, AI, and simulation to help teams evaluate workforce readiness, operational capacity, and logistics decisions. Our technology foundation was developed through NSF SBIR Phase I and II research.

WHAT WE BRING TO YOUR MISSION TEAM

Statistical modeling

Recommendation-engine development, configurable criteria, bootstrap methods, and uncertainty analysis.

Data models and integration

Custom databases, APIs, and analytical software connecting mission data to decision workflows.

Simulation and decision support

Mission-specific scenario modeling and dashboards that make capacity constraints and tradeoffs visible.

Validation and explainability

Traceable assumptions, reproducible analysis, and validation criteria established with mission experts.

MISSION APPLICATIONS & TEAMING

Workforce readiness and reassignment | Operational capacity and surge simulation | Logistics visibility and custody analytics

We welcome government program teams, prime contractors, and technology partners exploring mission needs and complementary capabilities.

These application concepts require mission-specific development and validation; they do not represent agency customers, contract awards, or deployed systems. Hardware-enabled logistics requires device and connectivity partners. Government teams retain decision authority.

DISCUSS A TEAMING OPPORTUNITY

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DeFi All Odds
Patent-pending recommendation engine
Contracting documentation on request