

CORE COMPETENCIES

- **Fleet readiness data** — mission-capable-rate dashboards from flight logs, battery health, fault telemetry
- **Supply-chain provenance** — NDAA §848 component compliance, tracked as data
- **Uncrewed systems integration** — NDAA-compliant GCS + open autonomy (PX4/ArduPilot) + Blue-UAS-listed airframes
- **Operator & maintainer training** — qualification pipelines, self-performed
- **Test-range telemetry** — instrumentation & analysis, NADWC-oriented (Grayling/Alpena)

DIFFERENTIATORS

- SDVOSB set-aside eligibility (SBA VetCert in progress; 51% direct SDV ownership by design)
- Working data-engineering practice: ETL, monitoring frameworks, AI eval harnesses
- Mesa AZ shop + Grand Rapids MI base; seasonal NADWC presence
- Software-first, non-kinetic by design

DEMONSTRATED CAPABILITY

- RC-01 vehicle-mounted swarm launch/monitor/recovery demo — documented, self-funded
- Fleet-readiness console — working software
- Teaming: NDAA-compliant U.S. GCS manufacturer — agreement in progress

DEMONSTRATED CAPABILITY, NOT CONTRACT PAST PERFORMANCE. NO FEDERAL AWARDS IMPLIED.

COMPANY DATA

LEGAL ENTITY — LLC (MI), FORMATION IN PROGRESS
UEI — PENDING (SAM.GOV IN PROGRESS)
CAGE — PENDING
SAM.GOV — REGISTRATION IN PROGRESS
SBA VETCERT (SDVOSB) — IN PROGRESS
NAICS (PLANNED) — 541330 · 541511 · 541512 · 611512
PSC — FINAL AT SAM REGISTRATION
STATUS DATE — 2026-08-18

HOW TO BUY

- Open market via SAM.gov (registration in progress)
- SBIR / STTR eligible (DSIP pending)
- GPC micro-purchases <\$10K — planned

FACILITIES

MESA AZ — INTEGRATION SHOP
GRAND RAPIDS MI — MICHIGAN BASE
NADWC — SEASONAL TEST-RANGE PRESENCE

CONCEPT LINE

RC-DD-01 DRONE DOME · RC-CC-02 CAMO CADDY
RC-TD-03 TRENCH DADDY · RC-WW-04 WEREWOLF
ALL NON-KINETIC · CONCEPTS PRE-DECISIONAL