

Aerospace & Defense ATO Readiness

Mission-Ready, Aerospace-Built, Cyber-Driven



Summary of Services

Enterprise Authorization & ATO Support Readiness
Systems Engineering (AI-Enabled)
PMO Governance (Program & Project Management)
NIST SP 800-53 Rev. 4/5 Compliance & Risk Management
AI-Enabled Support
IT Modernization
Strategic Advisory (CMMI Readiness)
Aerospace / Autonomy / Avionics

Statement

The H-KORP advances federal, aerospace, and defense readiness through disciplined IT, cybersecurity, and systems-engineering solutions aligned with governance and compliance frameworks. We eliminate drift, reinforce authorization pathways, and deliver evaluator-ready documentation that sustains mission-ready systems across complex environments.

Market Position

The H-KORP sits in two trillion-dollar markets by 2030 — Aerospace and IT/Cyber — positioning us at the intersection of mission systems, modernization, and federal readiness. As a minority and woman-owned firm, we bring disciplined governance, ATO readiness, technical rigor, and mission-aligned delivery to high-stakes federal environments.

We Solve

ATO readiness support. We resolve authorization delays, documentation drift, and mission-critical risk across complex systems.



The H-KORP Systems LLC

<https://thehkorpsystems.com>

MDOT MBE- DBE-SBE- WBE- Active in SAM through October 2027

The H-KORP supports ATO readiness by delivering governance and risk structure first, followed by documentation rigor and engineering alignment that reinforce compliance posture and reduce operational drift across federal systems. Our teams integrate seamlessly with agency authorization workflows or operate independently as mission-aligned IT support, ensuring programs remain audit-ready, modernization-ready, and mission-ready.

Top 5 Mission Differentiators:

- ❑ **20+ years of federal mission delivery** Proven leadership performance supporting high-visibility programs across federal and civilian mission driven programs
- ❑ **CMMI Level 1 & CMMC Level 1 compliant posture** Structured, maturity-aligned processes and federally attested cyber hygiene supporting secure mission execution
- ❑ **Governance-first model integrating cyber, systems engineering, and PMO** A disciplined framework that enforces requirements integrity and mission alignment
- ❑ **Evaluator-ready documentation aligned to federal authorization standards** Structured, audit-ready evidence packages supporting ATO and compliance
- ❑ **Successful ATO delivery across new and inherited systems** — Leadership-team-executed authorization delivery, completing, correcting, and modernizing ATO programs for federal compliance approval

The H-KORP provides services in all 50 states and select countries.



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THE H-KORP-MISSION GRADE DELIVERY *for Mission Impact*

Systems Engineering



Mission Impact

The H-KORP strengthens federal mission systems through disciplined Systems Engineering (AI-enabled) governance that establishes and maintains technical baselines, ensures requirements integrity, and enforces integration rigor across complex environments. Our structured lifecycle approach—covering requirements development, architecture and design, verification and validation, configuration management, and engineering change discipline—ensures mission systems operate reliably and interoperable under demanding conditions. This capability delivers mission assurance, operational stability, and alignment with senior federal leadership intent across the broader mission enterprise.

Project Management



Mission Impact

The H-KORP strengthens and stabilizes complex programs by embedding disciplined governance, mission-aligned oversight, and evaluator-ready documentation across all operational layers. Our delivery integrates PMBOK and Agile frameworks, supported by CMMI-assessed process maturity that ensures repeatable, auditable execution. We provide the clarity, cadence, and accountability required to execute confidently at scale—across federal agencies, aerospace missions, defense programs, and enterprise modernization efforts. Through structured reporting, risk discipline, requirements integrity, Earned Value tracking, and cross-stakeholder coordination, **The H-KORP** transforms high-impact initiatives into stable, predictable, mission-ready operations. We are integrating AI-supported workflows and planning into our program delivery in alignment with scope-of-work requirements.

Cyber Security



Mission Impact

The H-KORP's Cyber initiatives strengthen agencies' federal enterprise cyber posture through disciplined RMF and FISMA compliance and continuous authorization support across mission-critical systems. We protect PII and CUI through structured governance, NIST 800-53 control alignment, secure documentation environments, and traceable, audit-ready evidence packages that reinforce mission assurance for flight and enterprise platforms. As a federal-ready contractor, **The H-KORP** maintains an active presence in PIEE with a documented SPRS score and is assessed at CMMC Level 1—demonstrating our commitment to safeguarding federal information, reducing cyber risk, and sustaining compliance integrity across all operational environments.

NAICS: 541611, 541511, 541512, 541513, 541690, 541990, 541618, 541330, 334511, 561621

PCS Codes: DJ01•DF01•DD01•DA01•B506•R499

Registrations: PIEE, SAM, SBA DSBS (8(a) and GSA MAS in progress)

PARTNERSHIP VALUE | WHY CHOOSE US

“Your Mission Possible Stabilization Partner- Strengthening Mission Systems Delivery”

Agency Partner

- **SES-level navigation — we understand federal decision authority and how to move missions forward.** We operate at executive altitude, navigating SES pathways and stabilizing high-visibility authorization environments with governance, risk, and engineering discipline.
- **Proven ATO delivery from inception and inherited ATO systems.** The H-KORP leadership team has delivered ATOs from the ground up and restored inherited, unstable authorization environments to full compliance — resolving legacy complexity, documentation gaps, and modernization requirements.
- **Zero-drift governance — our discipline prevents the fragmentation that kills federal programs.** We establish governance cadence that eliminates drift, aligns multi-team environments, and keeps mission execution stable under complex authoritative conditions.
- **Evaluator-ready documentation — everything we produce withstands audit and CMMI reviews.** Our artifacts are engineered for federal evaluators, ensuring clarity, completeness, and compliance across authorization packages.
- **Aerospace-grade precision — our systems engineering discipline matches NASA and DoD expectations.** We bring aerospace-level rigor to federal systems, ensuring stability, traceability, and lifecycle discipline.

Mission Partner

- **We help primes win — our governance, ATO discipline, and mission-assurance capability strengthen technical proposals and reduce delivery risk.** Primes rely on The H-KORP to elevate their bids with leadership-level past performance across five (5) Federal agencies including two modes in DOT, two agencies in HHS, and Treasury, demonstrating proven success in stabilizing high-visibility federal systems under accelerated timelines.
- **We eliminate the compliance and documentation gaps that derail federal programs.** Our evaluator-ready artifacts, RMF governance, and zero-drift discipline ensure proposals and delivery environments withstand federal scrutiny — giving primes confidence in both award and execution.
- **We stabilize multi-vendor environments with governance-first integration.** Primes choose us when programs require requirements integrity, technical baseline control, and mission alignment across complex, multi-team ecosystems. We bring order, cadence, and discipline where fragmentation threatens delivery.
- **We accelerate ATO and authorization readiness for mission-critical systems.** Our experience delivering enterprise ATOs and revitalizing inherited, unstable authorization environments gives primes a competitive advantage — demonstrating that their solution is not only compliant, but ready for federal evaluation.
- **We bring aerospace-grade engineering rigor to federal modernization.** Partners trust our systems engineering discipline to support NASA, FAA, DoD, and civilian modernization efforts with precision, traceability, and lifecycle governance that strengthens both proposal narratives and program execution.
- **We are a low-risk, high-value subcontractor with executive-level credibility.** Our SES-aligned communication, mission-focused delivery posture, and proven leadership in federal environments make us a strategic partner — not a commodity subcontractor.