

Living Intelligence For The Mission.

Modus Operandi delivers operational intelligence systems, advanced analytics, and knowledge management to the Department of Defense, the Intelligence Community, and mission-focused commercial organizations. All built on MOVIA®, our patented object-based knowledge platform.

40+YEARS DELIVERING INTEL
SOLUTIONS**\$100M+**

CUMULATIVE FEDERAL AWARDS

150+

DOD & IC CONTRACTS EXECUTED

96%

CLEARED TECHNICAL STAFF

THE CHALLENGE

Static Files. Fragmented Systems. Stale Knowledge.

Critical information is locked in static files, fragmented systems, and slow update cycles. Detecting fraud, foreign influence, or vendor risk requires manual review across disconnected sources. In ISR environments, analysts spend more time searching and reconciling than acting, and doctrine, SOPs, and tactics run on 18–24 month revision cycles while threats evolve quarterly.

CORE CAPABILITY

MOVIA® Living Intelligence Platform

A secure, object-based knowledge platform that continuously transforms data into operational intelligence. MOVIA® manages the individual fact as the unit of knowledge. Every paragraph, procedure, and figure exists as an independent, traceable object, semantically connected and governed by its own approval workflow. Outputs are assembled on demand from the live knowledge graph and are always current.

MODUS OPERANDI INC

FOUNDED: 1985**LOCATION:** Melbourne, Florida**SIZE:** Small Business**PATENT:** U.S. 11,803,531**CAGE:** 1BN77**UEI:** HMADMY8YKVP5**GSA:** 47QTCA19D00AA

CONTRACT VEHICLES

- GSA Schedule
- MDA Shield IDIQ
- MDA Phase III IDIQ
- DAF Phase III IDIQ

NAICS CODES

541511 518210 541512 511210
541513 611420 541519 541614
541715 541990 541690

SEMANTIC KNOWLEDGE GRAPH	LLM & NLP INTEGRATION	OBJECT LEVEL CLASSIFICATION	ADAPTIVE PROCESS MANAGEMENT
Operational context across doctrine, ISR, logistics, and compliance with full traceability from source to decision.	Automated extraction, tagging, and structuring of unstructured data. Analyst effort dramatically reduced.	One system across NIPR, SIPR, and JWICS. No manual redaction, no duplicate document versions.	Any user initiates a change request; routing, decisioning, and propagation are fully audited.

APPLICATION SUITE

MOVIA® Powered Mission Solutions: Six purpose-built applications on the MOVIA® platform, each aligned to a specific mission domain and sharing one continuously updated knowledge layer.

KNITE DOCTRINE & TACTICS	PAiGE ISR PRODUCTION	LEEP EXPEDITIONARY EXPLOITATION
Decomposes TTPs, SOPs, and field manuals into discrete, traceable objects updated in place. Deployed at USAF Warfare Center A9/561st WS, Nellis AFB across NIPR, SIPR, JWICS, compressing 18–24 month cycles to days.	Replaces static intel products with dynamically assembled outputs sourced directly from the MOVIA® knowledge layer. Automated sourcing, tagging, and classification with full provenance.	Deployable MOVIA® instance for tactical and forward environments. Local ingest, knowledge graph exploitation, and offline/disconnected operation in austere conditions.
POWER PLANNING & READINESS	LOGEN LOGISTICS & SUPPLY CHAIN	GUARDIAN DUE DILIGENCE & COMPLIANCE
Coordinates planning artifacts, requirements, and readiness assessments through the live knowledge graph. Leaders act on current truth, not stale staff packets.	Restructures logistics workflows around mission tasks rather than system constraints. Reduces steps, accelerates execution, and lowers training burden across complex supply chain environments.	Structured rules and automated analysis to identify foreign influence, financial risk, and policy violations. Produces traceable, audit-ready outputs aligned to DoD policy and FOCI.

DIFFERENTIATORS

01 MISSION ALIGNED KNOWLEDGE MODELING	02 TRACEABILITY & AUDITABILITY	03 REUSABLE ACROSS MISSIONS	04 DYNAMIC ONTOLOGY DEVELOPMENT
Purpose-built data models aligned to doctrine, ISR, logistics, and compliance. Not adapted from generic commercial systems.	Every data point, transformation, and output is linked to its source. Defensible decisions in classified environments.	A single platform supports multiple mission areas, reducing system duplication and accelerating deployment.	Unlike platforms requiring predefined ontologies, MOVIA® builds its semantic model dynamically from real data.

★ **SIGNATURE DIFFERENTIATOR: LIVING INTELLIGENCE MODEL**

Traditional systems depend on static documents and periodic reporting cycles, creating delays between data and decisions. MOVIA® replaces this with a continuously maintained knowledge layer where data is ingested, structured, and updated as it becomes available, and outputs are assembled on demand from the live knowledge base.

PAST PERFORMANCE

DoW: U.S. Air Force, U.S. Space Force, U.S. Army, Air Combat Command, USSOCOM, MDA, AFTAC, ARO, AFRL

IC: DIA, MASINT

Federal: NASA, ONR, AFRL

Commercial: Thales, FPL, UPS, Travelers, AT&T, US Bancorp

Active: USAF Phase III (A9/561st WS, Nellis AFB) · MDA Phase III + Shield IDIQ · Army/AAL Labs Phase III validated

SOLE SOURCE CAPABLE

Modus Operandi has SBIR Phase III Status. Federal agencies can award without competitive bid.

CONTACT

Eric Fiklocki, CRO

efiklocki@modusoperandi.com

O: 341-473-1436 - M: 786-992-9699