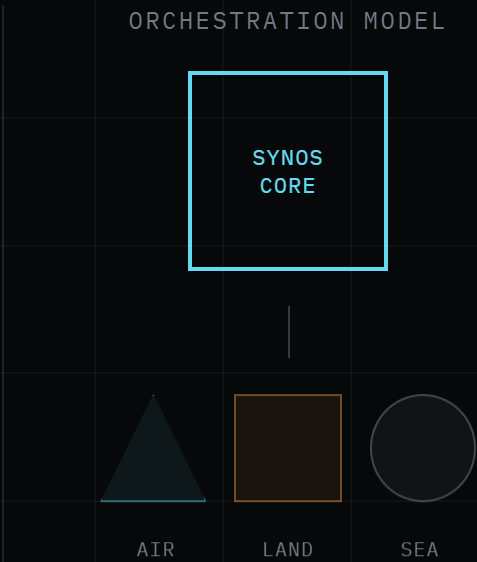




THE MIND BEHIND THE SWARM.

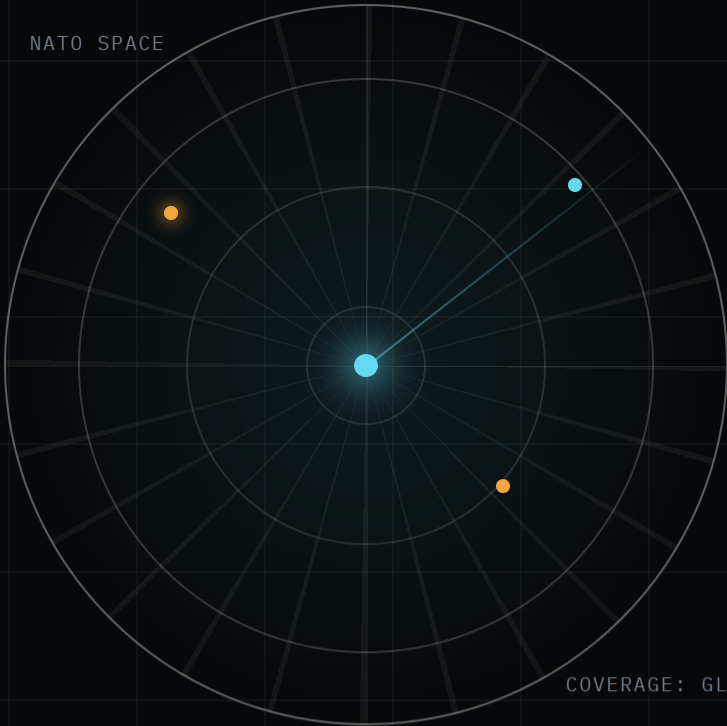
Cognitive architectures for autonomous systems orchestration, from
the NATO theatre to critical civil infrastructure.

Svalin Industries is a dual-use Deep Tech company developing cognitive architectures for the orchestration of autonomous systems. Through SynOS, our agnostic AI and asynchrony engine, we unify aerial, ground and maritime vehicles into intelligent swarms directed from a single strategic command console: a Single Pane of Glass. Our doctrine, "Robots don't bleed. Humans command," is forged with military rigor to guarantee technological superiority across the NATO space, and adapts to automate and protect critical infrastructure in the civil and industrial sector.



Become the reference contractor for autonomous systems orchestration and algorithmic warfare across the NATO space.

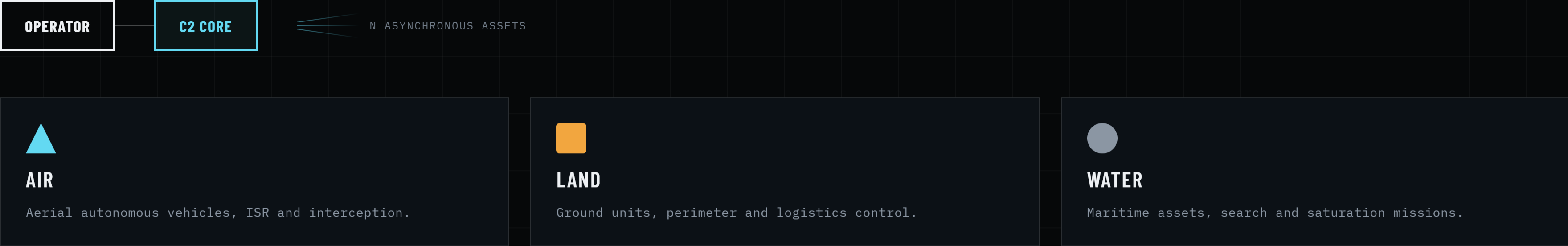
Svalin Industries exists to guarantee the technological superiority of allied forces, eliminating dependence on manual control wherever national security and critical infrastructure are at stake.



One command, full-spectrum coverage across allied theatres.

Develop AI-based C2 (Command & Control) software that lets a single human command direct asynchronous, multi-domain swarms – at any scale.

One decision, translated instantly into coordinated action across every domain, closing the gap between human judgment and machine execution.



Facilitating interoperability between joint forces.

We are a Deep Tech Defense company. Our core, rigor and technology are built for the modern battlefield.

CORE

DEFENSE

Mission-critical software designed for the modern theatre of operations. No concessions to the consumer world.



SYNOS
CORE

SPIN-OFF

CIVIL INDUSTRY

The scalability and reliability of SynOS deploys derivative commercial versions to revolutionize the industrial sector.



DOCTRINE // 01

**Robots don't
bleed.**

Humans command.

Asynchronous autonomy secures the mission and protects human lives.

SynOS

The Combat & Control Operating System. An agnostic AI and asynchrony engine, a tactical orchestration system whose modular architecture lets it operate in the civil market by swapping the interface "skin," while keeping the same algorithmic resilience.

- AGNOSTIC AI
- ASYNCHRONOUS ORCHESTRATION
- MULTI-DOMAIN
- MODULAR ARCHITECTURE



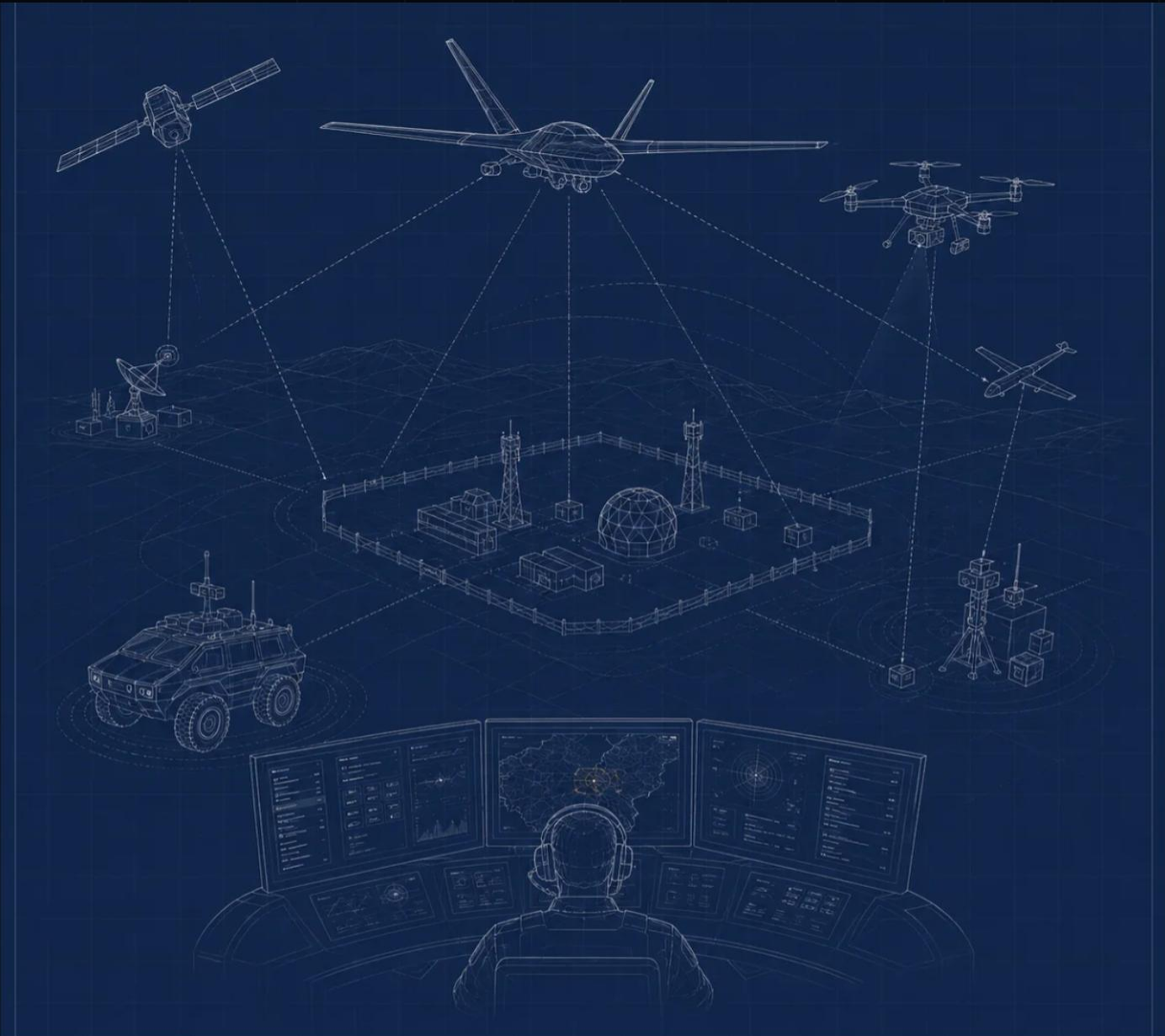


One human command directs asynchronous, multi-domain swarms, air, land and water, at any scale.

Swarm orchestration for ISR, perimeter protection, search & target saturation missions.

VOCABULARY

- Threat Board
- Hostiles
- Interception
- RTB
- ROE



USERS // B2G

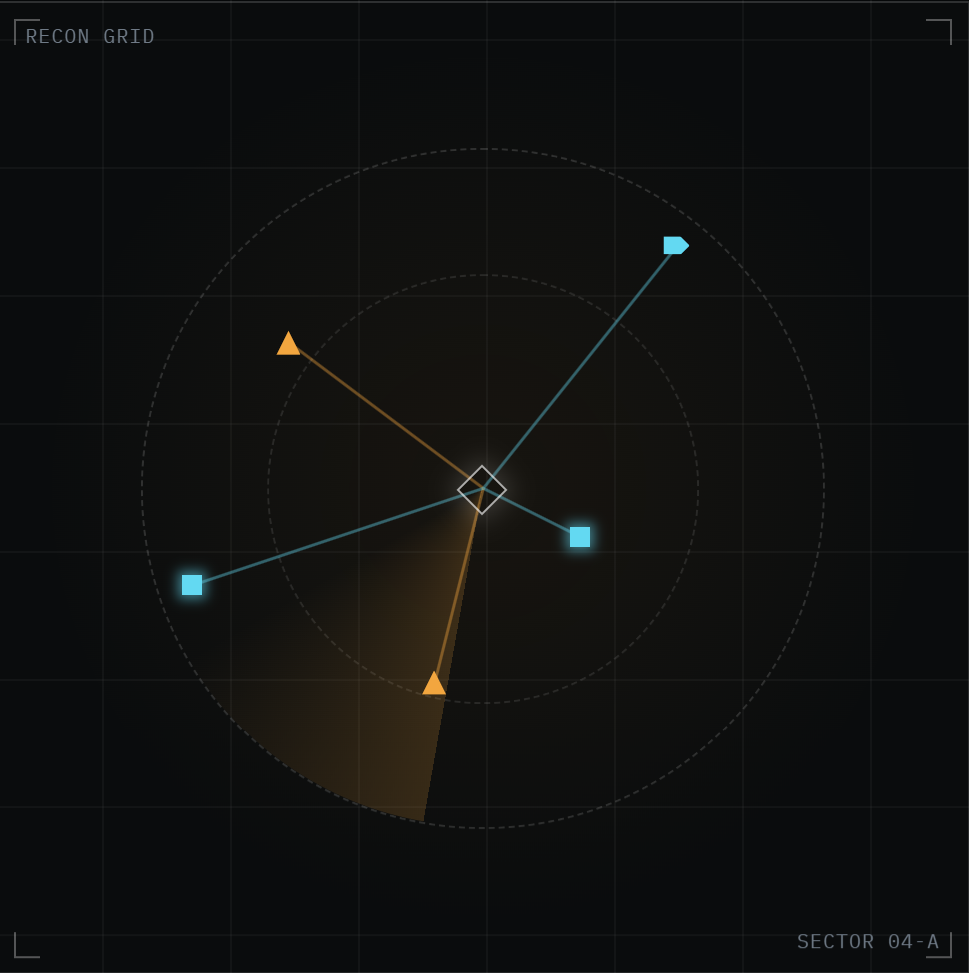
Armed Forces

NATO Joint Command

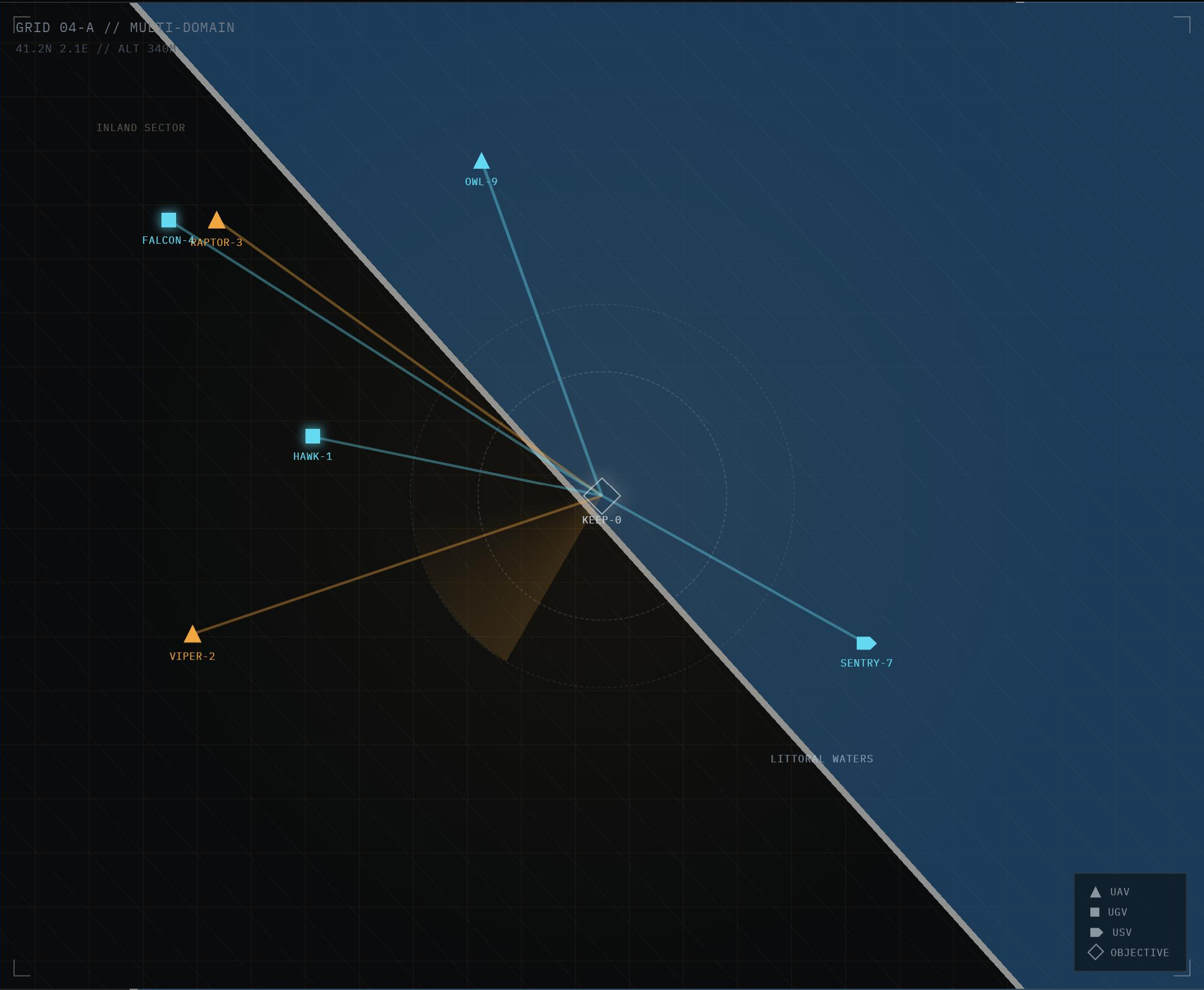
Maritime Rescue

Border Protection Agencies

LIVE ORCHESTRATION MAP



ASSETS TRACKED	27
MISSION STATUS	NOMINAL
HOSTILE CONTACTS	01



CALLSIGN	POS	STATUS
HAWK-1	GRID 04-A	TRACKED
RAPTOR-3	GRID 04-B	HOSTILE
SENTRY-7	GRID 03-C	TRACKED
VIPER-2	GRID 04-A	INTERCEPT
OWL-9	GRID 05-A	RTB
FALCON-4	GRID 03-B	TRACKED

One threat board, one command: coastal airspace, seabed and shoreline unified under a single decision authority.

The same military AI applied to critical infrastructure surveillance, mass mapping and large-scale logistics control.

VOCABULARY

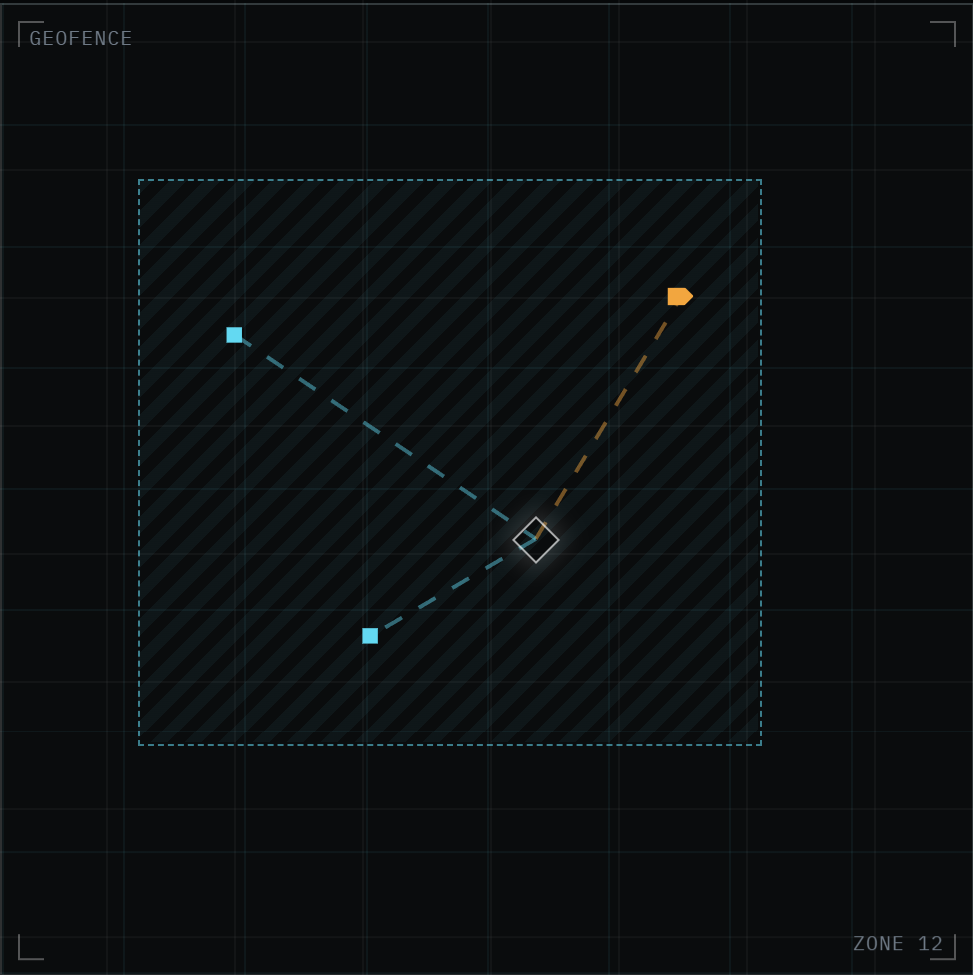
- Incident Board
- Risks
- Operation Zones
- Autonomous Tasks



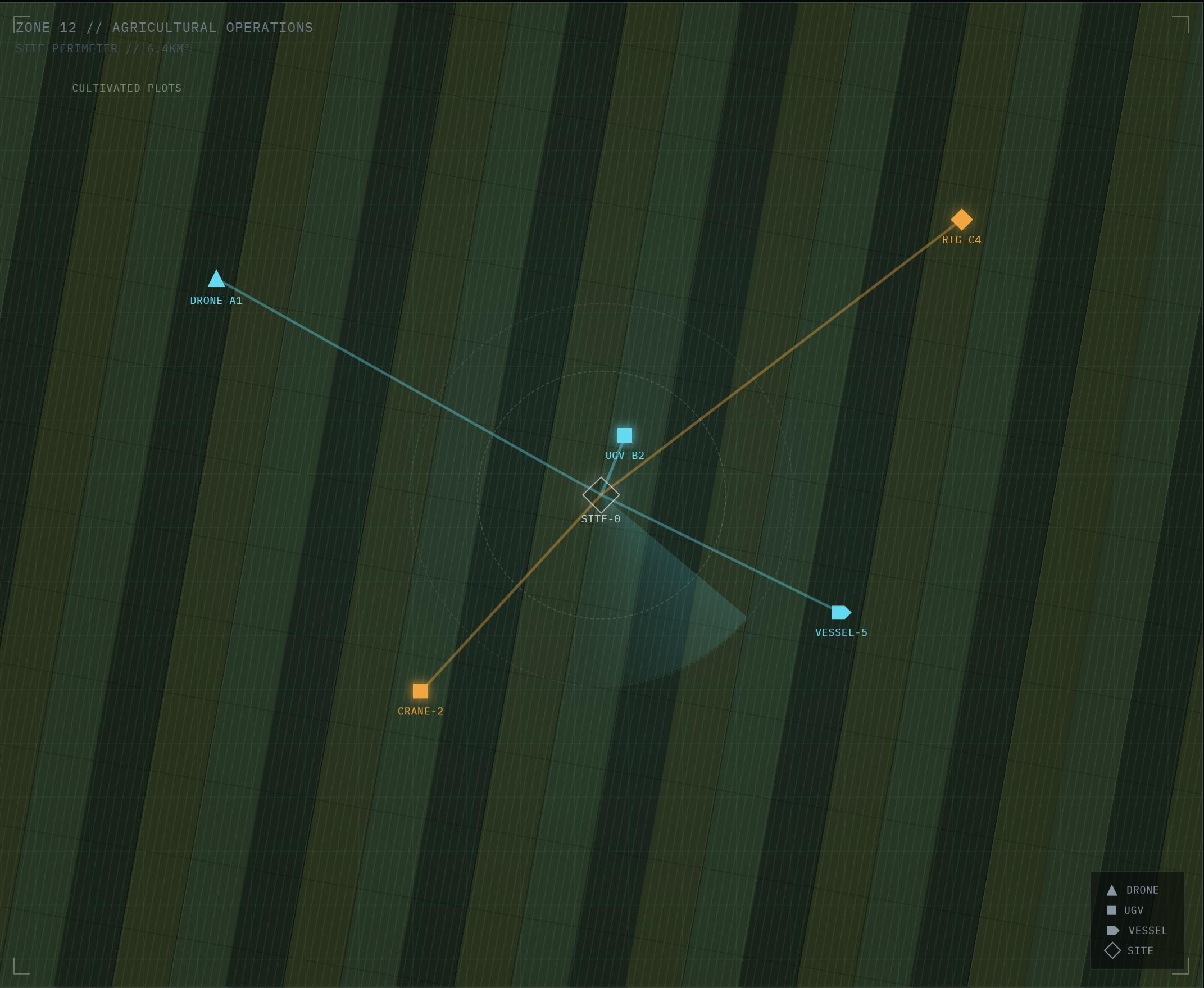
USERS // B2B

- International Construction Firms
- Large Agricultural Estates
- Port Operators
- Energy Plants
- Corporate Security Firms

OPERATION ZONE TRACKING



ASSETS TASKED	14
SYSTEM STATUS	NOMINAL
OPEN RISKS	02



ASSET	ZONE	RISK
DRONE-A1	ZONE 12	NOMINAL
RIG-C4	ZONE 07	RISK
UGV-B2	ZONE 12	TASKED
PERIM-9	ZONE 03	NOMINAL
CRANE-2	ZONE 07	RISK
VESSEL-5	ZONE 15	TASKED

From cultivated fields to port perimeters, autonomous tasking keeps critical infrastructure watched, mapped and protected.

Same orchestration core. Two mission-tuned interfaces, sold through two different doors.

SHARED CODEBASE

	CORE DEFENSE	TACTICAL INDUSTRY
◇ FOCUS	ISR, perimeter, saturation	Infra. monitoring, mapping
□ VOCABULARY	Threat Board, ROE	Incident Board, Risks
○ USERS	NATO, Armed Forces (B2G)	Industry, Corporate (B2B)
▲ SENSORS	E0/IR, radar, acoustic	Multispectral, thermal, LiDAR
➡ DECISION OUTPUT	Engagement recommendation	Task assignment & alert
■ PROCUREMENT	Government tender, direct award	Commercial license, SaaS
◆ CORE	SynOS Engine	SynOS Engine

DOCTRINE // 02: THE FORCE MULTIPLIER

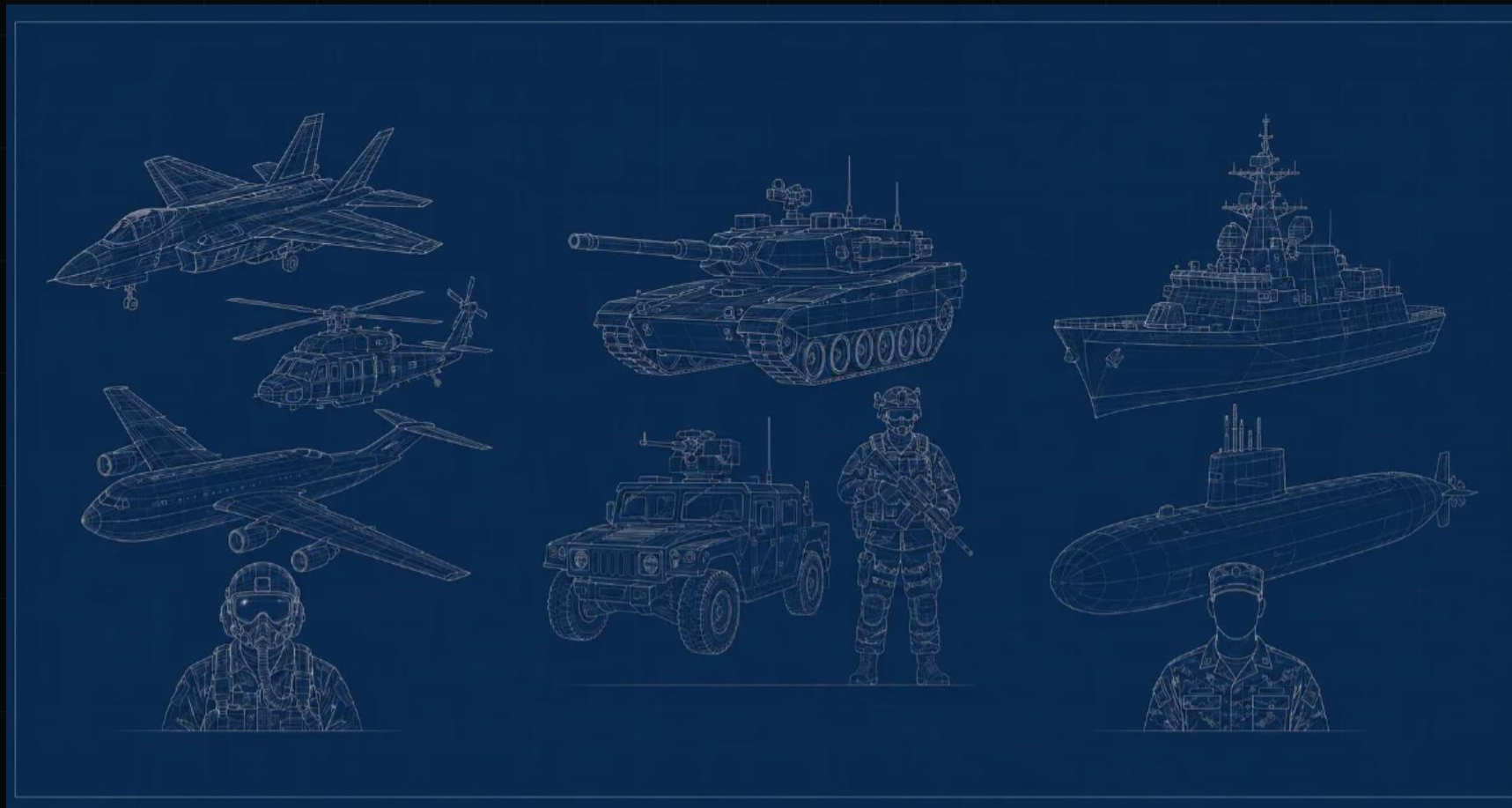
Svalin builds **generals**, not pilots.

A single command. Absolute control over multi-domain swarms.

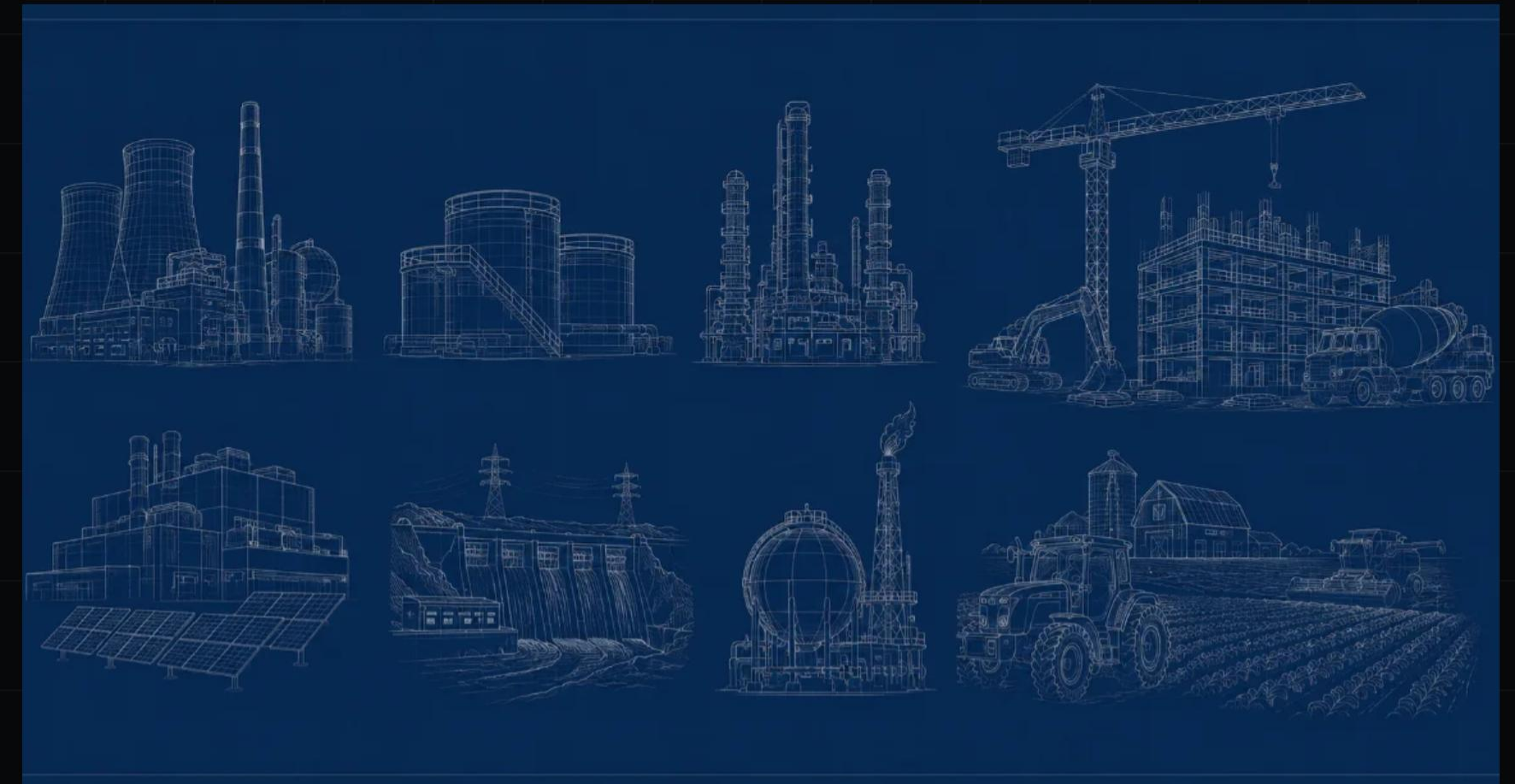
DOCTRINE // 03: THE STANDARD OF SUPERIORITY

"We build the brain of the next generation of autonomous systems for NATO forces and strategic industry."

Military-grade technology, designed for the theatre of operations, adapted to protect and automate the critical infrastructure of the civil world.



Forged under combat rigor. Proven where failure is not an option.



Deployed at civil scale. Generating cashflow and global traction.



One engine. Two theatres. A single command, and a doctrine that does not bend.

ROBOTS DON'T BLEED. HUMANS COMMAND.



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