

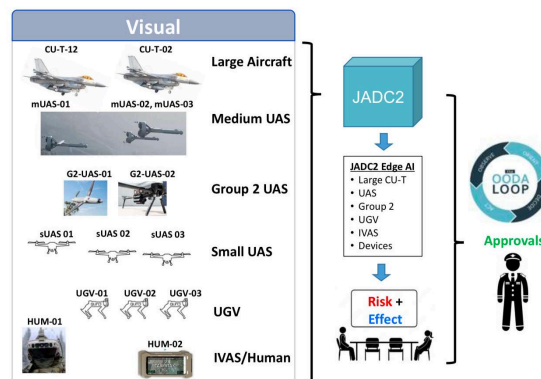
AI-4-Defense

Air Defense Leadership and Troops AI & Technology Briefing



Introduction

For over a century, military strategy has evolved through breakthroughs in technology, intelligence, and precision tactics. Today, Artificial Intelligence (AI), Machine Learning (ML), and immersive reality technologies—Virtual Reality (VR) and Extended Reality (XR)—are redefining air defense for Air Defence leadership and troops, enhancing situational awareness against autonomous drone swarms in units like the 301st MBE. Integrated with Unmanned Aerial Systems (UAS) and Unmanned Ground Systems (UGS), these tools fuse AI-powered analytics, autonomous platforms, and real-time execution to deliver tactical superiority, ensuring updates on latest technologies for readiness. Anchored in **Enhanced Detection, Active Engagement, and Survivability Recovery**, this approach strengthens multi-domain operations through unmanned training, mission optimization, and adaptive strategies against threats like Shield AI's X-BAT in littoral and urban zones. AI-driven support, immersive simulations, and threat modeling enable faster assessments, sharper engagements, and sustained advantage, maintaining awareness across Army, Marines, Air Force, Navy, and Coast Guard. Embedding AI systems into training, operations, and analysis ensures UAS/UGS and VR/XR form a data-centric force to dominate evolving battlespaces.



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Countering X-BAT Swarm Threats

Air Defense leadership and troops stand as the vanguard against evolving aerial threats like [Shield AI's X-BAT](#). This brief outlines critical updates, response measures, and swarm technology insights to enhance situational awareness on latest advancements, elevating operational readiness for units like the 301st Maneuver Enhancement Brigade (MBE). With X-BAT's AI-driven autonomy and VTOL capabilities posing risks in littoral and urban zones, strategic integration of multi-domain defenses remains paramount for maneuver enhancement operations. Leverage the attached images to foster a mindset shift toward accelerated teaming, AI-enabled pillars, and swarm mastery for effective counter-deployment.

Recent developments in [Shield AI's X-BAT program](#) demand heightened vigilance. As of February 23, 2026, new demonstrations have advanced since the [February 19 showcase of AI-enabled autonomy for future Collaborative Combat Aircraft \(CCA\) on BQM-177A](#). The [February 13 selection for the U.S. Air Force's CCA program pairs Hivemind with Anduril's Fury](#), enhancing swarm coordination. A [February 5 partnership with Singapore's Air Force and Defence Science and Technology Agency](#) accelerates autonomy fielding, potentially informing X-BAT's allied applications. At UMEX 2026, [collaboration with LIG Nex1 integrated guided missiles on V-BAT](#), amplifying lethality. Additionally, on February 20, the [U.S. Marine Corps outlined plans for new capabilities post-Harrier retirement](#), highlighting X-BAT's runway-independent potential. These strides, alongside broader swarm tech like [SpaceX's Pentagon contest for voice-controlled drones](#) and [Auterion's single-operator swarm strikes](#), underscore the urgency for 301st MBE teams to adapt defenses against supersonic, low-observable swarms in GPS-denied environments, coordinating with Army, Marines, Air Force, Navy, and Coast Guard units using systems like [Patriot](#) and [Aegis](#).

Preparation requires focus on mobile interceptors with AI targeting for VTOL agility. Collaboration with CEMA/EW ensures spectrum dominance via deceptive signals and hopping. Partnership with ATC enables airspace deconfliction amid jamming, while bolstering local security through early warnings, hardened infrastructure, and quick responses secures AOs and minimizes collateral. This holistic approach drives mastery in countering X-BAT equivalents, safeguarding maneuver forces in dynamic combat zones.

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The top three response measures provide actionable frameworks for countering swarms of three groups of three X-BAT drones (nine total) in littoral and urban settings. Each measure includes three TTPs, emphasizing joint exercises and tech integration for multi-domain superiority within maneuver enhancement brigades like the 301st MBE, enhancing SA on swarm countermeasures.



First, **Enhanced Detection and Early Warning**: Build layered sensor networks to track stealthy swarms at range, countering clutter in coastal or city environments. 301st MBE integrates mobile radars for repositioning; CEMA/EW uses passive sensors; ATC enables hybrid monitoring; local security deploys ground alerts.

- **TTP 1: Multi-Spectrum Sensor Fusion**—Combine radars like AN/TPY-2 with IR/EO on MQ-9 for AI-fused detection at 100+ nm; quarterly drills calibrate VTOL signatures with CEMA input.
- **TTP 2: Forward-Deployed UAV Pickets**—Position sentinels like Group 3 UAS in chokepoints for mesh-relayed detections; rotate every 4-6 hours with ATC deconfliction and AO alerts.
- **TTP 3: AI-Predictive Tracking**—Use ML on JSTARS to forecast Hivemind trajectories for 3x3 alerts; simulate scenarios integrating 301st MBE and EW cues.



Second, **Active Engagement and Neutralization**: Lead intercepts to disrupt groups mid-flight, overwhelming autonomy with layered fires. Units like the 301st MBE commands batteries; CEMA/EW delivers spectrum effects; ATC provides safe windows; local security enforces AO lockdowns.

- **TTP 1: Tiered Kinetic Interceptors**—Salvo from Patriot PAC-3 and AIM-120D targeting leads; practice ripple-fires with mobility and airspace clearance.
- **TTP 2: Electronic Warfare Disruption**—Jam with EA-18G pods, zone-specific for littoral vs. urban; CEMA-led with deconfliction in populated areas.
- **TTP 3: Swarming Counter-Swarms**—Launch Loyal Wingman with munitions via JADC2; incorporate EW spoofing and ATC oversight.

Third, **Survivability and Post-Engagement Recovery**: Harden assets for endurance and quick reconstitution amid follow-on threats. 301st MBE fortifies with decoys; CEMA/EW builds resilient networks; ATC maintains backup comms; local security implements community plans.

- **TTP 1: Dispersed Asset Positioning**—Redistribute nodes across islands or blocks; decoys and 30-60 minute relocations with route security.
- **TTP 2: Redundant Command Networks**—Mesh comms like IBCS with relays; simulations ensure handover with cyber defenses and airspace integration.
- **TTP 3: Rapid Damage Assessment**—Mobile teams with AI triage; after-action reviews on munitions effects with civilian impact assessments.

Anticipation of threats demands review of these top nine innovative swarm companies:

- **Shield AI (Hivemind)**: Develops AI for autonomous drone swarming in GPS-denied environments, powering platforms like V-BAT and X-BAT for military teaming and real-time edge decisions.
- **Anduril Industries**: Builds Lattice AI platform for coordinating drone swarms with manned systems, featuring Ghost drones for surveillance and counter-swarm tactics in high-contest zones.
- **Skydio**: Specializes in AI-powered autonomous drones with advanced swarm capabilities for defense and enterprise, supporting coordinated flights in tactical mapping, inspection, and mission operations.
- **AeroVironment**: Focuses on tactical UAS including Switchblade loitering munitions integrated for swarm-based precision strikes, enhancing multi-domain military operations.
- **Teal Drones (Red Cat Holdings)**: Designs attritable drone systems for swarm defense, offering NDAA-compliant solutions tailored for high-threat military environments.
- **Zipline**: Innovates autonomous drone swarms for logistics and delivery, with adaptable systems for rapid resupply in defense scenarios across urban and littoral zones.

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Air Defense Leadership and Troops AI & Technology Briefing



- [EHang](#): Advances eVTOL drones with swarm-capable AI coordination for urban air mobility, handling passenger, cargo, and dense-environment operations.
- [Quantum Systems](#): Creates AI-driven reconnaissance drones featuring swarm intelligence for defense and surveying, emphasizing NATO-interoperable systems.
- [Darkhive](#): Offers modular autonomous drone software for military swarming, enabling low-cost, attritable networks for tactical edge missions (aligning with DarkMind-like AI concepts).

Air Defense leadership and troops must implement these through cross-branch exercises, reporting progress in readiness assessments for units like the 301st MEB. Decisive action ensures dominance against X-BAT, protecting AOs and forces. Mastery of thought guides this path to unwavering defense.

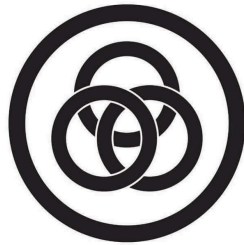
Bonus Content:

[Future of Warfare](#)

[Capability Demo: Top Gun Maverick w/ AI Detection](#)

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AI-Driven Strategy for Global Security

Executive Summary: Countering AI-Driven Swarm Threats

Strategic Context

Modern battlefields demand more than conventional air defense—they require real-time detection, adaptive neutralization, and resilient recovery against autonomous swarms. Advances in AI autonomy, VTOL drones, and networked unmanned systems like [Shield AI's X-BAT](#) are reshaping threats in littoral and urban zones for Air Defense leadership and troops. These capabilities, anchored by Enhanced Detection, Active Engagement, and Survivability, transform ADA into a proactive, multi-domain force focused on swarm mastery, enhancing situational awareness for units like the 301st MEB.

Core Needs

- **Enhanced Detection** – AI-fused sensors, predictive tracking, and layered networks to identify low-observable swarms early in cluttered environments.
- **Active Engagement** – Kinetic intercepts, electronic warfare disruption, and counter-swarms for overwhelming autonomous threats mid-flight.
- **Survivability** – Dispersed positioning, redundant networks, and rapid recovery to endure and adapt amid follow-on attacks.

Targeted Outcomes

- **Strategically Enhanced Defenses** – Real-time alerts enable faster responses to evolving drone groups.
- **Seamless Multi-Domain Coordination** – Integrated teams improve detection, engagement, and recovery accuracy.
- **Optimized Threat Mitigation** – High-precision countermeasures reduce risks while maximizing operational continuity.



Implementation Approach

- **Phase 1 – Layered Sensor Integration:** Deploy multi-spectrum fusion and UAV pickets for early warning, with joint drills to calibrate against VTOL signatures.
- **Phase 2 – Interception and Disruption:** Coordinate kinetic salvos and EW jamming, using AI for dynamic targeting in contested zones.
- **Continuous Training & Feedback:** Embed simulations, after-action reviews, and iterative updates to refine TTPs against swarm behaviors.

Benefits at Scale

- **Speed** – Shortens detection-to-engagement cycle from minutes to seconds.
- **Reach** – Extends coverage through persistent unmanned sentinels.
- **Resilience** – Adapts to autonomy without compromising defenses.

Evidence of Effectiveness

- AI-predictive tracking improves swarm trajectory forecasts and alert prioritization.
- Counter-swarm tactics reduce workload and enhance flexibility against grouped threats.
- Redundant networks and rapid assessments lower recovery time while boosting mission success.

Leadership Takeaway

The integration of AI-enhanced detection, autonomous countermeasures, and resilient recovery enables a decisive shift toward proactive defense against X-BAT-like swarms. By embedding Enhanced Detection, Active Engagement, and Survivability into all operational phases, Air Defense forces gain enduring strategic advantage in multi-domain warfare, maintaining SA for units like the 301st MEB.



Detailed Overview

For over a century, military strategy has evolved through breakthroughs in technology, intelligence, and precision tactics. Today, Artificial Intelligence (AI), Machine Learning (ML), and immersive reality technologies—Virtual Reality (VR) and Extended Reality (XR)—are redefining air defense for ADA leadership and troops, enhancing situational awareness against autonomous drone swarms in units like the 301st MBE. Integrated with Unmanned Aerial Systems (UAS) and Unmanned Ground Systems (UGS), these tools fuse AI-powered analytics, autonomous platforms, and real-time execution to deliver tactical superiority, ensuring updates on latest technologies for readiness. Anchored in Enhanced Detection, Active Engagement, and Survivability Recovery, this approach strengthens multi-domain operations through unmanned training, mission optimization, and adaptive strategies against threats like [Shield AI's X-BAT](#) in littoral and urban zones. AI-driven support, immersive simulations, and threat modeling enable faster assessments, sharper engagements, and sustained advantage, maintaining awareness across Army, Marines, Air Force, Navy, and Coast Guard. Embedding AI systems into training, operations, and analysis ensures UAS/UGS and VR/XR form a data-centric force to dominate evolving battlespaces, incorporating innovations from [Anduril Industries](#) with Lattice AI and [Skydio](#) for swarm capabilities.

Modern air defense operations have shifted from static interception to immersive AI integration, swarm coordination, and seamless multi-domain collaboration. Virtual simulations and AI analytics now drive threat-led defense by combining real-time sensor fusion, predictive modeling, and synchronized execution across branches. These tools allow leaders to visualize swarm dynamics, anticipate incursions, and coordinate assets in air, land, and maritime domains with precision. Enhanced Detection enables forces to update defenses instantly based on AI predictions, live data integration, and scenario outputs, ensuring plans align with supersonic, low-observable threats like [Anduril's Fury CCA integration](#). This includes TTPs like multi-spectrum sensor fusion with AN/TPY-2 radars and MQ-9 IR/EO for 100+ nm detection, quarterly drills calibrating VTOL signatures, and forward-deployed UAV pickets like Group 3 UAS for mesh-relayed alerts, rotating every 4-6 hours with ATC deconfliction.

Active Engagement strengthens ties between ADA teams, CEMA/EW units, and ATC, integrating them into a unified response ecosystem. This approach ensures decisions leverage



rapid analysis and execution. UAV pickets and counter-swarms provide persistent coverage, while immersive interfaces offer a common threat picture. By merging human oversight with machine agility, defenses act faster, coordinate effectively, and sustain operations in GPS-denied settings. This reduces vulnerabilities and optimizes assets across varying threat intensities, incorporating updates like [Singapore's RSAF partnership](#) for autonomy fielding. Survivability transforms intelligence into robust, recoverable operations. AI-assisted triage, dispersed nodes, and redundant comms minimize errors while maximizing endurance. VR-based rehearsals train units on current threats, ensuring familiarity before engagement. By integrating detection, engagement, and recovery into every cycle—planning, operations, and review—forces develop an adaptive, precision-oriented mindset. The result is an agile, resilient 301st MBE prepared to dominate complex, fast-evolving swarm scenarios, ensuring superiority against AI-driven adversaries like [LIG Nex1's V-BAT missiles](#) and [Harrier retirement plans](#).

First Phase – Enhanced Detection and Early Warning

The first phase of swarm counterintegration focuses on Enhanced Detection as the foundation for a responsive intelligence system for Air Defense leadership and troops. This phase combines real-time processing, predictive behaviors, and autonomous sensors to maintain superiority in shifting environments, enhancing SA for units like the 301st MBE. Combat requires synthesizing feeds from radars, IR/EO, and UAVs within seconds. VR visualization turns these into interactive 3D threat maps, allowing leaders to rehearse detections before incursions. This enhances planning, enabling exploration of scenarios and adaptive strategies based on live data from sources like [SpaceX's voice-controlled drones](#). TTP 1 involves multi-spectrum sensor fusion combining AN/TPY-2 radars with MQ-9 IR/EO for AI-fused detection at 100+ nm, with quarterly drills calibrating VTOL signatures via CEMA input.

By fusing AI reconnaissance with sensors, forces detect threats, spot patterns, and adjust instantly. Automated UAV pickets ensure aerial coverage, while ground alerts extend into urban clutter. Predictive algorithms process streams, prioritizing 3x3 groupings and resource allocation. Real-time mapping from sentinels enables quick updates and corrections. The shared picture via VR ensures alignment, reducing errors in high-tempo conditions, incorporating updates like [Auterion's swarm strikes](#). TTP 2 positions sentinels like Group 3 UAS



in chokepoints for mesh-relayed detections, rotating every 4-6 hours with ATC deconfliction and AO alerts from local security. TTP 3 uses ML on JSTARS to forecast Hivemind trajectories for 3x3 alerts, simulating scenarios integrating 301st MBE and EW cues.

This phase builds resilience by blending AI insights with human judgment in simulations. Operators test tactics virtually, assessing variables like clutter or jamming. This creates a flexible framework for unpredictable swarms. The result is a ready force that processes intelligence, adapts to threats, and engages with confidence—positioning Enhanced Detection as the key step toward integrated, precision defense, leveraging swarm companies like [AeroVironment](#) for Switchblade munitions and [Teal Drones](#) for attritable systems.

Second Phase – Active Engagement and Neutralization

The second phase advances from detection to execution, built on Active Engagement—ensuring ADA, CEMA/EW, and ATC operate as one force for Air Defense leadership and troops. Here, systems shift from passive to active roles, enhancing SA for units like the 301st MBE. VR interfaces merge feeds from interceptors, jammers, and counter-swarms into a unified view, enabling task assignment, tracking, and real-time updates. AI tools generate target plans and contingencies, adjusting dynamically to changes. This shortens cycles and enables decentralized action within parameters. TTP 1 coordinates tiered kinetic interceptors with salvos from Patriot PAC-3 and AIM-120D targeting leads, practicing ripple-fires with mobility drills and airspace clearance.

In practice, kinetic salvos target leads to fragment groups, while EW overloads autonomy. Counter-swarms engage at range, redistributing tasks if assets are lost. VR overlays allow commands via gestures, maintaining focus on the tactical picture. This ensures every domain contributes to synchronized rhythm, optimizing efficiency. TTP 2 employs electronic warfare disruption with EA-18G pods, zone-specific for littoral vs. urban, CEMA-led with deconfliction in populated areas to avoid collateral. TTP 3 launches swarming counter-swarms like Loyal Wingman with munitions via JADC2, incorporating EW spoofing and ATC oversight for safe deployment.



The advantage lies in sustaining tempo under hostility. Platforms operate in dangers, extending reach while preserving lives. AI filters data, highlighting threats and responses based on intelligence. Embedding Active Engagement ensures control while exploiting speed and adaptability. The result is a force that anticipates, reacts, and neutralizes faster—outpacing models and setting conditions for survivability, drawing from innovations like [Zipline](#) for logistics swarms and [EHang](#) for eVTOL coordination.

Benefits of Integration - Enhanced Operational Efficiency and Force Readiness

Integrating AI detection with swarm countermeasures transforms how Air Defense leadership and troops plan, train, and defend in units like the 301st MBE. The combined effect of Enhanced Detection, Active Engagement, and Survivability creates a framework that boosts efficiency, speeds decisions, and raises success rates. Enhanced Detection ensures environments update continuously, using reconnaissance and analytics to preempt threats. This bridges simulation and action, equipping personnel with data and strategies. Benefits include speed in reducing detection-to-engagement cycles and reach through persistent unmanned sentinels like MQ-4C Triton.

Active Engagement enables collaboration between teams and systems, feeding into VR interfaces for expanded awareness. This increases reach without overextension, with coordination deploying resources effectively. Real-time adjustments strengthen resilience, shifting outcomes in operations. Evidence shows AI-predictive tracking improves forecasts, counter-swarm tactics reduce workload, and networks lower recovery time. Resilience adapts to changes without disruption, incorporating swarm tech from [Quantum Systems](#) for recon intelligence and [Darkhive](#) for modular software.

Survivability turns intelligence into high-impact recovery. AI triage, optimized positioning, and protocols ensure timely actions. VR previews build confidence, reducing errors. This fusion lowers strain, focusing on oversight while systems handle tasks. The result is a cohesive, agile force ready for next-generation threats while minimizing risks. AI-integrated ISR enhances decision quality, unmanned teaming increases flexibility, and assisted targeting reduces risk while improving success rates.



Implementation Roadmap: Advanced Swarm Counter Operations

The deployment of swarm countermeasures follows a progression built on Enhanced Detection, Active Engagement, and Survivability for Air Defense leadership and troops. Early focus establishes VR-linked sensors from UAVs and radars, enhancing SA for units like the 301st MBE. Enhanced Detection builds dynamic threat twins updating in real time, enabling rehearsals against latest patterns. These serve as testbeds for AI models, refining frameworks before zones. This reinforces training and operations mutually. Phase 1 deploys multi-spectrum fusion and UAV pickets for early warning, with joint drills calibrating VTOL signatures.

The next stage advances Active Engagement by integrating systems into responsive networks. VR provides multi-domain views, blending surveillance and intelligence. AI supports automation, re-tasking, and execution. Assets operate autonomously within parameters, taking high-risk roles. This enhances efficiency and endurance without overburden. Phase 2 coordinates kinetic salvos and EW jamming, using AI for dynamic targeting in contested zones. Continuous training embeds simulations, after-action reviews, and updates to refine TTPs against behaviors.

The final stage emphasizes Survivability, ensuring acts with efficiency. AI modeling in VR allows preview and refinement. This limits effects and aligns goals. Feedback loops into training elevate skill. By embedding across cycles, the roadmap produces an agile, data-driven force—adapting faster and sustaining dominance. Benefits at scale include speed in cycles, reach via coverage, and resilience to changes.

The Vision Realized – AI-Driven Swarm Superiority

The future battlespace will be defined by fusion of AI analytics, autonomous counters, and resilient systems into an adaptive defense for Air Defense leadership and troops. VR will serve as central interface, visualizing and directing against swarms in 3D for units like the 301st MBE. Drone pickets will secure skies, ground nodes terrain, all linked via AI. Enhanced Detection will anticipate incursions, keeping ahead in tempo. Data feeds environments, closing

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rehearsal-execution gaps for awareness. Vision includes TTPs like dispersed positioning with decoys and 30-60 minute relocations, redundant networks via IBCS relays, and rapid assessments with AI triage.

Active Engagement is full fusion of judgment with speed. Platforms function in self-synchronizing networks. Operators set intent, AI coordinates across domains. This enables rapid responses, eliminating delays. The result is unified rhythm where assets contribute to strategic picture. Companies like [Shield AI](#) with Hivemind power V-BAT/X-BAT, [Anduril](#) Lattice for Ghost drones, and [Skydio](#) for tactical missions drive this.

Survivability guarantees efficiency and low risk. AI merges analytics with updates for guides, VR previews outcomes. Analysis feeds simulations, evolving each operation. This produces dominance. In vision, VR prepares, AI directs, systems connect—delivering precision force for superiority against broader tech pool like [AeroVironment](#) Switchblade and [Teal Drones](#) attritable systems.

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Article Inspired By:



AI Risk & Concerns Summary: <https://exel-ai-polling.explore-096.workers.dev/dashboard/>

Conscious Leadership		
Current State		
• Assess Yourself: Regularly evaluate your strengths and weaknesses.		
Acceptance		
• Acknowledge Feelings: Embrace and understand emotions.		
Surrender		
• Release Control: Trust your team and delegate.		
▼	⚙️	▲
Negative Behaviors	Empowering Habits	Positive Behaviors
Negative Choices	Action Plan	Positive Choices
• Continuing Unhealthy Habits	• Set Clear Goals	• Build Healthy Habits
• Embracing Social Isolation	• Take Specific Steps	• Set Clear Goals
• Sustaining Avoidance	• Review Your Progress	• Learn and Grow
Address Behavior	Daily Check-ins	Health & Wellness
• Seek Professional Help	• Perform Self-Checks	• Ensure Quality Sleep
• Identify Personal Triggers	• Track Your Mood	• Eat Nutritious Food
• Reflect on Actions	• Reflect Every Day	• Practice Daily Mindfulness
Responsibility	Practice Gratitude	Support Others
• Communicate Clearly Always	• Focus on Positivity	• Show Empathy Regularly
• Resolve Ongoing Conflicts	• Express Your Thankfulness	• Engage with Community
• Own Your Actions	• Write Daily Journal	• Offer Helpful Assistance

Think B2D, Act B2B

DoD Landscape

- **Recruiting Shortage:** Army: 15k, USAF Pilots: 1.7 k
- **Asymmetric Advantaged Desired**
 - Tech + AI Mastery + Collaboration
 - Autonomous UAS/UGV
 - Teaming (MuA-T / HMT)
 - Modular Compute Options
 - Integration Ease

Needs & Benefits

- **Multi-Domain:** Sensor Fusion + AI
- **Joint & Allied Force Operations**
- **OODA Loop + Kill Chain Mastery**
- **Eco-System:** Targeted Innovation & Prioritization

Outcomes

- **Personas:** Field Operatives, Officers, Commanders
- **Metrics to Impact:**

1 st Metric	Baseline	With AI	Delta
Decision Speed	120 min	45 min	75 min
Risk Score	70%	85%	15%
Effect Speed	180 min	60 min	120 min

- **Eco-System:** Interoperability + Teamwork

Execution Challenges

- **AI/ML Training**
- **Simulation**
- **Modular Compute**
- **AI Agents + Auto Behaviors**
- **Eco-System:** Partnership & Reuse via Collaboration

Solution & Value Capture

- **Think B2D, Act B2B**
- **Value of Metrics:** Baseline v Implemented Outcomes

Total Impact Per Operations, M\$	5.2 - 5.8M
Conservative Estimated Impact Per Year, M\$	5.125 - 150M

* Does not include Casualties, Loss of Life, nor Loss of Military Assets

- **Eco-System:** Standard APIs + Operational Procedures

Strategy & Execution

- **Acceleration Opportunity's**
 - Multi Drone + UGV + Teaming
 - Enhanced Value Creation with AI
 - Focus on Outcome to Understand Speed & Risk
- **Eco-System:** Multi-Party Collaborations + Legal Docs