

INVESTOR PRESENTATION · OCTOBER 2026

Issued by Inturai Ventures Corp. (CSE: URAI)

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THE AI SEE-THINK-ACT PLATFORM

# See. Think. Act.

**Inturai senses people and spaces. DomeCommand commands the response.**

One AI platform, from aged care to national security. No cameras. No wearables. Reduce blind spots.

INTURAI · DOMECOMMAND



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# Every space is broadcasting. No one's listening.

WiFi, 5G, Bluetooth: the modern world hums with radio signals. They pass through walls, reflect off every person, and carry, in their distortions, the shape of everything that moves. **For decades, the richest signal in the building went unread.**

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## 1.4B

people over 60 by 2030

SOURCE: WHO

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## \$18B

Wi-Fi sensing market by 2034

SOURCE: DATAINTELO, 2026\*

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## \$29.7B

counter-UAS market by 2031

SOURCE: MARKETSANDMARKETS, 2026\*

Ambient sensing and drone response are both converging on the same unread layer. \*Third-party estimate, not independently verified.

*Inturai taught machines to listen.*

# One platform: **See. Think. Act.**



**This company is one story, told in three verbs.** The next four slides tell it.

## **SEE · First, we taught machines to read the signal**

Inturai Sensing: a live picture of people and space, beyond blind spots with reduced deployment costs, with channel partners today.

## **THINK · Then we taught it to understand and plan**

Inturai's Signal Engine interprets the scene; DomeCommand's solver and Distri agents communicate and plan the response: routes, options, costs, ranked.

## **ACT · In 2026, we acquired the engine that acts**

DomeCommand executes the plan it drew: tasking across drones, systems, and teams, with a human approving every effect.

*One AI core, that can serve every vertical on the wheel. Integration of the two engines underway.*

# Inturai Sensing. The engine that sees.

It began with a question: could the signals already in a room reveal the people in it, with nothing on the person? The answer: we detect human presence through a wall. Beyond proof-of-concept and in commercial validation with channel partners, moving from pilots toward operational deployments. **Inturai senses people and devices.**

PRESENCE · MOVEMENT · FALLS · VITAL SIGNS · DEVICE TRACKING



LIVE POSITIONING VIEW · ILLUSTRATIVE

*Seeing is only the first verb.*

# How the platform **thinks**.

Two minds, one picture, dual Use. Inturai's edge AI interprets ambient signals to understand context, not just motion; DomeCommand turns that understanding into plans.

## 01 SIGNAL

Discreet radio sensors capture how wireless signals reflect off people and spaces, continuously and passively.

## 02 INTERPRETATION

Turns raw signal into understanding: who is present, how they move, whether they breathe, when something is wrong.

## 03 INTELLIGENCE

Delivered as real-time events and an API: falls, absence, distress, patterns. Software any system can act on.

## 04 PLANNING · DOMECOMMAND

The solver and Distri agents turn intelligence into plans: routes computed, options drafted, costed, and ranked for a human to approve.

### THE COMPOUNDING ADVANTAGE

**Every environment improves the model. Every signal strengthens the network.** An advantage designed to compound with scale. US provisional patent filed on the auto-calibration layer: patent pending.

*A platform that sees and thinks still needs to act.*

# DomeCommand. The engine that acts.

So in 2026, Inturai acquired the engine that acts. DomeCommand executes the plan the platform has drawn: tasking coordinated across systems, teams and drones, every effect under human approval. Now an Inturai product line.

## The Smart Hub

It fuses airspace sensors, radar, RF, optical, with Inturai's picture of the people inside, and coordinates the response.

## Human-gated

Agents plan; operators direct and approve. Every effect runs under human approval.

## Software-first and open

A2A and MCP native; runs on infrastructure customers already own. Agent runtime: Distri (distri.dev), secured under a perpetual, royalty-free licence.



PRODUCT INTERFACE · PRODUCT SIMULATION

The full defence story: Act III.

# Benefits **all around.**

Hardware-light deployment, software economics. INTURAI is built to earn like a software company: recurring platform licences per location, scaling by subscription through enterprise and government channels.

**\$40–200+**

**targeted pricing per location, per month\*** Recurring platform licence, tiered by capability. Land with safety, expand with intelligence.

**60–90%**

**targeted gross margins\*** API-first, hardware-light model designed for high-margin recurring licensing at scale.

**B2B**

**enterprise & government** INTURAI is partner-led. Distributors, integrators, and operators carry the platform into their installed base.

*Privacy by physics: no images exist to leak. \*Based on internal projections on a SaaS margins revenue model, with standard 24-month licences and minimum order quantities. Company estimates and forward-looking targets.*

# One engine. Three businesses it transforms.



## Aged care

*Senses the resident, not a device.*

- Falls detected without a pendant to wear, charge or forget
- Night checks without opening a door or waking anyone
- No camera where people live. Dignity by design



## Retail

*Store insight. Zero cameras.*

- Foot traffic, dwell, and zone conversion in real time
- Queue and engagement analytics on the store you already have
- Privacy-safe by physics: nothing to blur, nothing to leak



## Security & infrastructure

*Central Hub for Safety, Security and Counter Drone*

- Presence at the chokepoints cameras miss: mantraps, plant rooms, loading docks
- Device and asset tracking (RTLS) on the same platform
- An audit trail of movement, not hours of footage
- DomeCommand adds drone-response coordination for airports, ports, and critical sites
- Counter drone strategies

*Same sensors. Same platform. Same AI core. A new vertical is a configuration, not a rebuild.*

# Agreements executed. **Deployments commencing.**

## Australia · Aged care

Talius Group (ASX: TAL): 3-year Master Services Agreement. 50,000+ homes across Talius and other customer footprints (Company estimate).

**MSA EXECUTED**

## New Zealand · Aged care

Leading disability care provider. 500+ locations.

**PILOTING**

## India · Security

Security and surveillance technology company that reports more than 2 million cameras deployed.

**MSA EXECUTED**

## Global · Retail

Retail technology platform.

**PILOTING**

**50,000+ locations addressable** within pipeline and formally engaged clients, at \$40–200+ per location per month (targeted pricing, Company estimate). The Company will update the market as statements of work are signed.

# LOI to a 3-year MSA in six months.

Talius Group (ASX: TAL), a leading provider of aged and disability care technology across Australia, New Zealand, Singapore, and the United Kingdom, moved from intent to a binding commercial agreement after a sustained period of joint technical validation.

SIX MONTHS

JANUARY 2026

Non-binding Letter of Intent signed

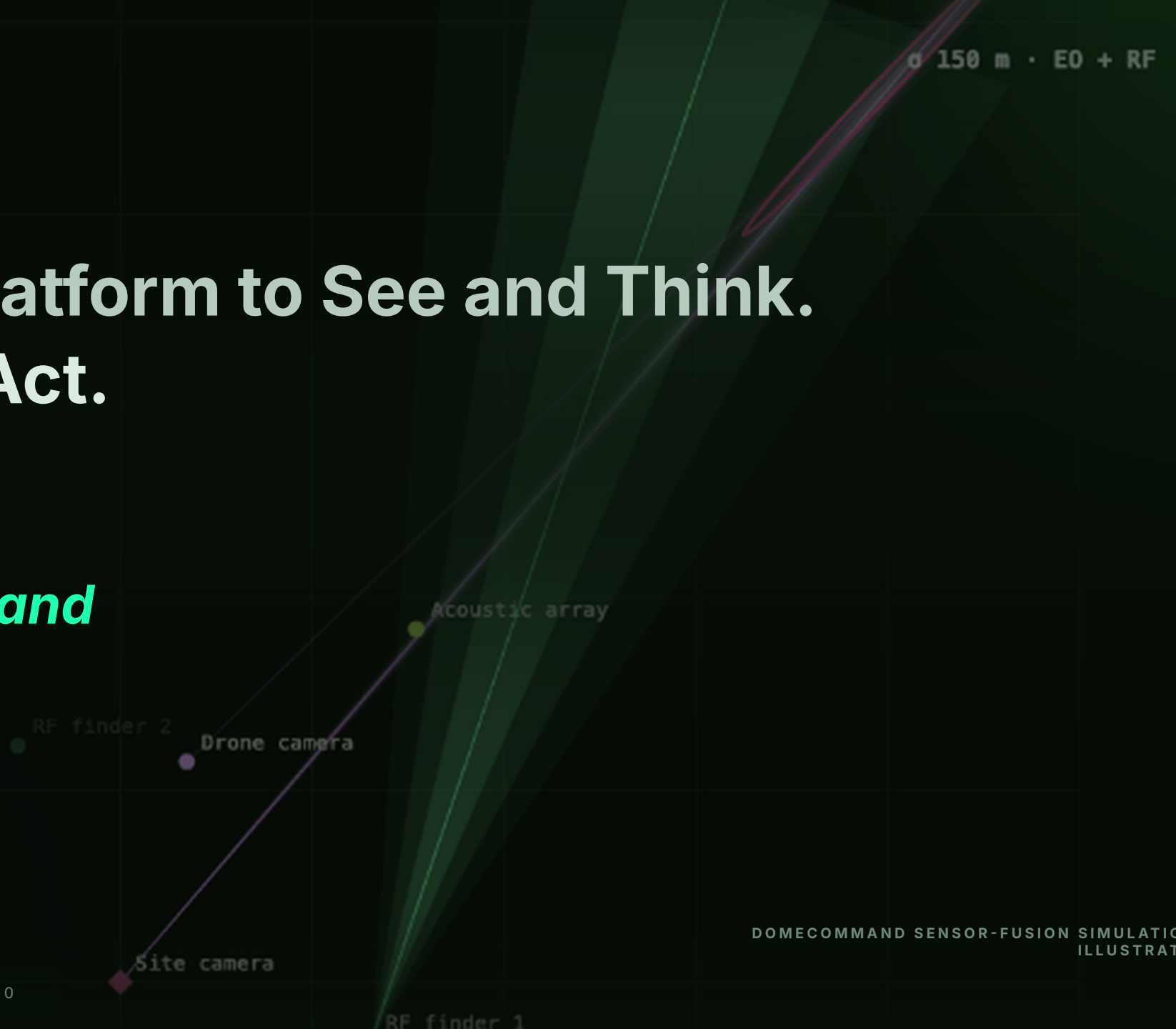
JUNE 30, 2026

**Definitive 3-year Master Services Agreement executed**

**From validation to revenue generation.** A three-year framework integrating spatial intelligence into the Talius Smart Care ecosystem, deployed across the Talius footprint and Inturai's own, project by project through Statements of Work with defined revenue share. As announced June 30, 2026.

# We built the platform to See and Think. Now watch it Act.

## *Enter DomeCommand*



DOMECOMMAND SENSOR-FUSION SIMULATION ·  
ILLUSTRATIVE

# One operator can no longer **keep pace with the swarm.**

Munich, October 2025: drone sightings shut the airport twice in 48 hours, with roughly 3,000 passengers stranded the first night alone. Swarms outnumber and outpace today's defences, and decisions arrive too late.

## 2×

**closures in 48 hours**

Munich Airport, October 2025. One incident, two shutdowns, thousands stranded.

SOURCE: REUTERS, OCT 2025

\*Third-party estimate, not independently verified by the Company.

## Consumer drone v defence missile

**the cost gap**

A consumer drone costs a fraction of the missile sent to stop it. The economics of defence are broken.

## 26.5%

**market CAGR**

Counter-UAS grows from US\$9.17B (2026) to US\$29.70B (2031), with value shifting to the decision layer.

SOURCE: MARKETSANDMARKETS, 2026\*

# See beyond walls. **Act beyond line-of-sight.**

Purpose-built for field operations, disaster response, and tactical awareness: situational intelligence tracking motion, presence, and vital signs, with rapid, cost-light deployment designed for drones, robots, and multi-unit systems.

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## Buildings

Know who is inside before anyone goes in.

**PILOTS**

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## Borders

Detect concealed presence where cameras cannot see.

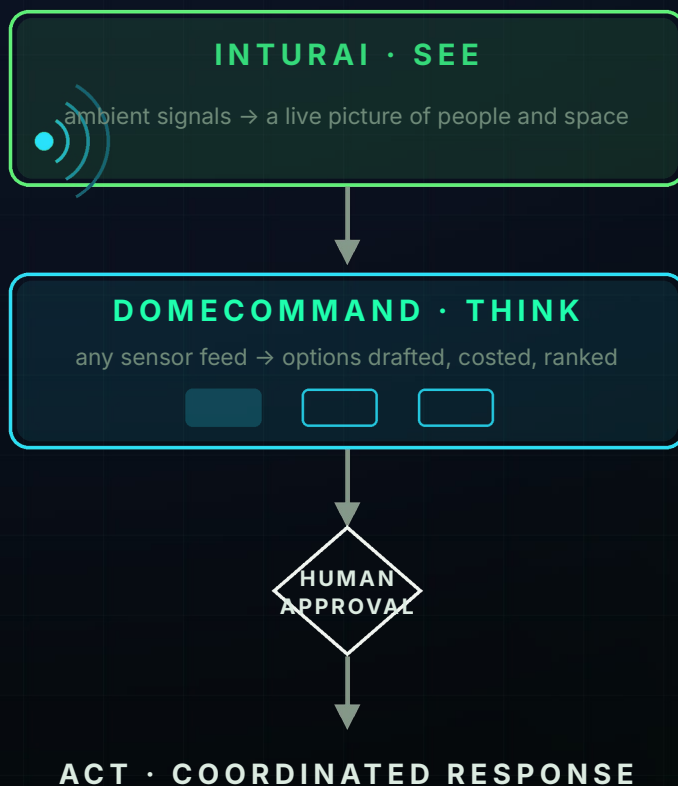
**PLANNED**

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Reseller and partner portfolio in development.

*Radars find the drones. Inturai finds the people. DomeCommand puts both on one screen and plans around them.*

# Two layers, one platform.



## Inturai sees.

The radio signals already in a space become a live picture of the people and devices in and around structures. Inturai does not detect aircraft.

## DomeCommand thinks.

It fuses that picture with the airspace sensors that do find the drones, radar, RF, optical, and drafts the response: routes planned, options costed and ranked, ready in seconds.

## Together, the platform acts.

A human approves; the platform coordinates people, systems, and autonomous assets. Seeing without acting is a dashboard. Acting without seeing is guesswork. Inturai owns the whole loop.

*DomeCommand is now a product line of Inturai Ventures Corp. Acquisition completed 2026; integration in beta, moving towards field tests.*

# DomeCommand: spatial intelligence into action.

**One operator. A whole fleet. Decisions in seconds.** An AI command-and-coordination platform for drone defence: every viable option drafted, costed, and ranked continuously, and a human approves every action.

## Engineered core

Constraint-based optimisation built for real-time coordination workloads.

## LLM operator layer

Natural-language command. Agents plan; operators direct and approve.

## Open protocols

AI-native agents that seamlessly connect to sensors and software and collaborate with each other to automate workflows.

## Software-first

Deploys on infrastructure customers already own. Priced for facilities as well as forces.



DOME COMMAND PRODUCT INTERFACE · PRODUCT SIMULATION

## ACT III · THE COMBINATION ROADMAP

# DomeCommand deploys. Inturai sees inside. DomeCommand decides.

## 01 DEPLOY · DOMECOMMAND

Identify a location. DomeCommand deploys drones carrying Inturai sensing, automatically.

## 02 SENSE · INTURAI

Inturai detects what is inside the structure: presence, movement, position. No cameras, nothing on the person.

## 03 DECIDE · DOMECOMMAND

Every feed fused, options costed and ranked. The operator approves.

## INTEGRATION IN BETA · HUMAN-APPROVED



# The primes build control towers. **We focus on portable deployments.**

Full-stack primes sell integrated hardware ecosystems built for national programs. Detection-only vendors stop at the fused picture. **We focus on building the planning and decision layer between them.**

## FULL-STACK PRIMES — THE CONTROL TOWERS

- Hardware-anchored: the operating picture exists to sell towers, drones, and sensors
- Capex-first: built for program-of-record budgets and multi-year timelines
- Closed ecosystems: integration on their terms
- Built for nation-scale buyers

## INTURAI + DOMECOMMAND — PORTABLE DEPLOYMENTS

- Full loop: sense, decide, act, with a human approving every action
- Designed for swarms: many tracks, re-planned continuously
- Runs on what you own: existing sensors and kit; offline, at the edge
- Priced for airports, police, events, and smaller nations
- Runs simulations for training and preparedness

*Rapid value creation through fusing existing sensors into a single picture.*

# What we own **is the moat.**

01

## The sensing IP, owned outright

The core platform plus a US provisional patent on auto-calibration: deployment without specialist calibration crews.

02

## Proprietary architecture

Inturai uses multiple techniques, including patent pending auto calibration, to build a picture without cameras.

03

## DomeCommand

The command-and-coordination IP owned outright, with its agent runtime under a perpetual, royalty-free licence. One AI core, trained by every deployment, serving every vertical.

### HOW WE SIZE THE MARKET

**Bottom-up. Site by site.** 50,000+ locations already identified across engaged and pipeline clients, at \$40–200+ per location per month (targeted pricing, Company estimate).

Across care, retail, security, and defence. **No single vertical has to win for the platform to compound.**

## WHAT HAPPENS NEXT

# The world's invisible network just became AI intelligent.

## LEADERSHIP

### Ed Clarke — Founder, CEO

Experienced technology entrepreneur.

### Sudhakar Anivella — Founder, CTO

25+ years across SaaS, AI, and enterprise.

*Built by people who deliver, not theorize.*

## LISTINGS

**CSE: URAI**

**OTC: URAIF**

**FSE: 3QGO**

Capital structure: see the Company's latest filings at [theese.com](https://theese.com)

**Ed Clarke, CEO** · [investor@inturai.com](mailto:investor@inturai.com) · +1 604 339 0339 · [www.inturai.com](http://www.inturai.com) · CSE: URAI · OTC: URAIF · FSE: 3QGO

This presentation contains forward-looking statements, including regarding: integration of the acquired DomeCommand platform, field tests and its release as a product line; commencement of Statements of Work under the Talus Master Services Agreement; targeted margins and pricing; and addressable market estimates. Pricing and margin targets are based on internal projections on a SaaS margins revenue model and assume tiered platform licences per location, standard 24-month licences and minimum order quantities, partner-led deployment and hardware cost recovered at installation. These statements involve risks and uncertainties, including integration risk, milestone-contingent consideration, partner deployment timing, procurement cycles, export controls, and financing; actual results may differ materially. Market figures are third-party estimates (Reuters; MarketsandMarkets; Dataintel; WHO; Company estimates) and, where third-party, have not been independently verified. The Company's sensing platform remains in development for IFRS purposes. See the Company's continuous disclosure at [theese.com](https://theese.com).

# You build one link. A customer buys the whole chain.

A site has to find the threat, track it, check who is below, get a person to approve, act, and keep the record. Sensor and effector makers own one link each. Inturai and DomeCommand complete the chain.



**Operators buy detection first, and whoever supplies the screen keeps the customer.** With DomeCommand and Inturai inside, that screen is yours: one picture from any sensor, decisions at the edge, a human approving every action, every action on the record.

*Dual-use by design: for airports, utilities, and critical sites that may detect and respond but not jam or intercept, the same chain runs in watch-and-report mode. One platform serves both markets.*

# Five things we add. **One system your brand controls.**

## 01 An approval chain

Operator-set limits from watch to respond.

## 02 One picture from any sensor

Radar, RF, camera, and acoustic data joined into one track and cued to your system. You pick the sensors; everyone sees the same picture.

## 03 Decided on site

Runs on edge compute at every site. Keeps deciding when the link drops, reports up when it returns.

## 04 The ground under the sky

Inturai senses the people inside: an occupied room beneath holds the response, and a drone plus an intruder becomes one alert. In civil operations, the same picture routes the evacuation.

## 05 A training ground

Simulators and swarm scenarios on the live console: rehearse, replay, change one thing, run again. Every drill recorded, so a site can show its resilience plan was tested.