



SERVICES & SOLUTIONS · THE COMPLETE PICTURE

Seventy-two hours before the world reacts.

synARkA is the Indo-Pacific Sovereign Sense Engine — satellite, eight-engine AI consensus and twenty-five years of corridor knowledge, fused into a single sourced, decision-ready brief. This document collects everything in one place: the intelligence engine, the asset-light space, subsea and compute solutions that extend it, and the ways to engage — from one free first insight to a sovereign retainer. Critical minerals and rare earths are the spine; the discipline is the same throughout — **insight, never prediction.**

INSIDE · THREE SECTIONS

THE INTELLIGENCE ENGINE · THE CORE

I EO + AI + Corridor, fused into one answer

The problem, the moat, the five domains and the four-stage method — with the timestamped public ledger as proof.

Live

TAKING ORDERS

SPACE · SUBSEA · COMPUTE SOLUTIONS

II The lens, extended — brokered, never owned

Five space services, the orbit-to-seabed subsea layer, and the compute corridor behind the AI build. Asset-light: no owned hardware.

Brokered

ADVISORY LIVE · EO V1.0

ENGAGE · ENTRY LADDER & STANDING TIERS

III From one free insight to a sovereign retainer

The entry ladder, the standing tiers, and the founder-direct free first move — one synthesised answer, on us.

A\$0–15K

FREE FIRST INSIGHT

PROOF, NOT PROMISES 94K+ r/energy #1 organic 5 / 6 resolved · May 2026 +10.51% ASX Materials · the sector the ledger called misses published in full · insights.synarka.pro

Every engagement is *founder-direct*, and starts with one free insight.

SYDNEY, AUSTRALIA · AUSTRALIAN ENTITY, ACTIVE SINCE 2003 · INSIGHT, NEVER PREDICTION



— THE PROBLEM · IN BUYERS' OWN WORDS

Too much data. **Not enough decision.**

Across mining, government, defence, agriculture and infrastructure, buyers are drowning in feeds, dashboards and satellite pixels — and still lack a delivered, decision-ready answer. **The synthesis gap is the universal pain.** Free maps map the drill but don't assay the ore; geopolitical dashboards give scores you still have to interpret; raw imagery is "another pretty picture." The answer is **insight, not pixels.**

"Drowning in headlines... volume does not equal insight."

GOVERNMENT / SECURITY

"Maps the drill, but doesn't assay the ore."

CRITICAL MINERALS

"A bunch of pretty pictures don't make decisions."

AGRICULTURE

— WHAT SYNARKA IS · THE INDO-PACIFIC SOVEREIGN SENSE ENGINE

Three independent layers fuse into a single, sourced, decision-ready brief — delivered seventy-two hours before it becomes the headline. The components are commoditised and open-source. **The orchestration that fuses them, and the Indo-Pacific critical-minerals domain it runs on, is the defensible space.** That is the moat.

LAYER 01 · EO

Satellite · the eyes

SAR, thermal, multispectral, hyperspectral — surface proxies, not ore assay. Brokered tasking; no owned hardware.

+

LAYER 02 · AI

Consensus · the swarm

Eight-engine consensus, dissent preserved. Population agent-swarm scaling is Phase 2.

+

LAYER 03 · INTELLIGENCE

Corridor · the lens

Twenty-five years of Indo-Pacific corridor knowledge, compounding daily — the uncopyable last mile.

THE EDGE

Seventy-two hours before the world reacts.

The intelligence layer that sees the shift before it becomes the headline — sourced, sovereign, and delivered to the decision-maker, not buried in a dashboard. The corridor knowledge that frames it has been twenty-five years in the making.

WHO WE SERVE

- ASX miners, explorers & commodity desks
- Government, DFAT-adjacent & think tanks
- Defence primes & the ~3,300 Australian SMEs
- Ag-lenders & crop insurers
- Infrastructure & resources operators



- THE DIAGNOSTIC · WHAT THE CORRIDOR COSTS THE UNWATCHED

An honest brief. **What it is, what it isn't.**

Five minutes' reading — the same information published at synarka.pro. No essay quotes, no big claims; every number below is sourced and checkable. The discipline is simple: **insight, never prediction**; calibrated confidence, never rounded up; misses published as openly as hits.

94K+

views · r/energy all-time #1 organic post

REDDIT.COM/R/ENERGY · ZERO AD SPEND

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published insights resolved correct · May 2026

INSIGHTS.SYNARKA.PRO · MISS INCLUDED

+10.51%

ASX Materials, May 2026 — the sector the ledger called

S&P DJI VIA STOCKHEAD

~A\$20M+

Geelong refinery incident · ~150ML diesel lost

PUBLIC REPORTING · METHODOLOGY ILLUSTRATION

— THE 6-QUESTION INTELLIGENCE-GAP CHECK

Two minutes. If you can answer all six comfortably, synARka will tell you that you don't need us. No commitment, no follow-up, no drip sequence.

- Q1** Did your team see the last corridor-moving event — offtake, export control, chokepoint disruption — **before it hit mainstream wires?**
- Q2** Do you know, today, which single chokepoint failure would hit your supply chain or portfolio **hardest?**
- Q3** When a signal breaks at 2am AEST, does anything in your pipeline **triage it before the morning wires do?**
- Q4** Can you audit the track record of your current intelligence source — **published calls, resolution dates, misses included?**
- Q5** Do you have satellite-side visibility on the physical assets you depend on — your sites, your suppliers' sites, your routes?
- Q6** If your board asked **"what's our 72-hour Indo-Pacific exposure right now,"** could you answer with sources?

Why this brief is fair. The Sovereign Sense satellite pipeline — continuous ingestion, change detection, automated alert routing, cryptographic timestamping — is **v1.0 in active build**, not a fully-deployed live service today. Historical baseline audits on individual sites are available now; full continuous monitoring at enterprise scale activates with the first three paying audit engagements. The Geelong reference is a **methodology illustration**, not a published synARka insight. In Australia, "prediction markets" are classified as unlawful gambling by the ACMA — synARka publishes calibrated insights, never betting products.



— THE MOAT · NOT AVAILABLE UNDER ONE ROOF

Six things that make the difference. No one else has all six.

Each operator owns one or two rows. Only synARka assembles all six — under an Australian sovereign lens. Every dash below is a gap in *their* stack; synARka's column carries none.

WHAT MAKES THE DIFFERENCE ↓	EO INFRA Arlula · Terrabit	EO ANALYTICS Esper · LC60	GEO SIGNALS WorldMonitor	SWARM SIM MiroFish · OASIS	INVESTIGATION Palantir · Hume	CONVERGENCE synARka
Sees from orbit SAR · thermal · hyperspectral	✓	✓	🔴 NASCENT	—	—	🔴 IN BUILD
Cross-examines 8 AIs consensus, not one opinion	—	—	🔴 1-LLM	—	—	✓ LIVE
Simulates the reaction swarm of personas	—	—	—	✓	—	🔴 PHASE 2
Delivers the decision satellite + geo + market → answer	—	🔴 GEOLOGY	🔴 DASHBOARD	🔴 SIM	🔴 INVESTIG.	✓ LIVE
Stays sovereign Australian · non-US/China · no lock-in	✓	✓	— US/MENA	— CHINA	— US	✓ LIVE
Indo-Pacific minerals domain offtake · export-control synthesis	—	🔴 PROSPECT.	🔴 GLOBAL	—	🔴 GENERIC	✓ LIVE

✓ Live today · taking orders 🔴 Shipping for v1.0 · in active build — Not in that operator's stack

Six capabilities, fused into one sovereign answer — 72 hours before the headline.

synARka fills every row — no dashes. Four of six are live and taking orders today; two (EO · swarm) are shipping for v1.0. The orchestration that fuses satellite, eight-engine consensus and corridor knowledge — and the Indo-Pacific minerals domain it runs on — is what cannot be forked. That is the moat.

LIVE & SELLING TODAY

Eight-engine consensus · sourced, calibrated briefs · the four entry tiers · the corridor lens.

SHIPPING FOR V1.0

EO satellite layer · population agent-swarm · cryptographic timestamping & Brier-scored calibration.



– THE DOMAINS · WHERE IT BITES & WHAT YOU GET

Five domains. **The pain – and the answer we deliver.**

One engine, five verticals. The pain is the same everywhere — too much data, no decision. The use-case is the synthesised answer the engine returns. Critical minerals and rare earths lead; the rest run on the same lens.

Critical Minerals

THE PAIN

Free maps map the drill, not the ore. Export-control and offtake risk go unmodelled; juniors are priced out of Bloomberg and Benchmark.

WHAT WE DELIVER

A MOFCOM dysprosium quota → **three named ASX miners exposed within 90 days**
— the offtake read, not another spreadsheet.

Government

THE PAIN

Drowning in headlines and foreign-language OSINT; consultancies are slow and enterprise-priced; a real sovereignty-execution gap.

WHAT WE DELIVER

Regulatory calendar + actor divergence → **the corridor move, 72 hours before the headline**
— sourced, sovereign, fast.

Defence

THE PAIN

Palantir cost and lock-in; the "Fable Ban" proved foreign-directive risk is real. Smaller allies need an auditable, exportable layer — not a black box.

WHAT WE DELIVER

An ASCA / AUKUS procurement signal → **tranche timing and exposed primes**
— sovereign, auditable, no lock-in.

Agriculture

THE PAIN

"Pretty pictures don't make decisions." Dashboard fatigue; tools that never tie to a dollar. Best reached via ag-lenders and crop insurers who price risk.

WHAT WE DELIVER

Seasonal EO + market signal → **one decision brief for the lender or insurer**
— a dollar action, not another app to operate.

Infrastructure & Resources

THE PAIN

InSAR isn't reactive and needs specialists; Brumadinho was a trust failure, not a data failure. Plus fuel-corridor exposure most operators can't synthesise.

WHAT WE DELIVER

Millimetric tailings-wall creep → **"inspect Zone B,"**
with auditable provenance. A Hormuz disruption → diesel +8–14% in 30 days, who's exposed.

Use-cases are **illustrative of the engine's output**, not client outcomes. EO surfaces surface proxies — it does not assay ore or find deposits directly. Figures cited (diesel ranges, timelines) are indicative and scoped per engagement. The word is **insight**, never prediction.



— THE METHOD · SENSE → SIMULATE → VERIFY → DELIVER

Four stages. Agnostic by design.

Every component is swappable — the architecture is the moat, not any single model or sensor. Each insight is timestamped, calibrated, and given a date it resolves, on a public ledger anyone can check.

<p>01 · SENSE</p> <h3>Sense</h3> <p>Continuous multi-source signal ingest — research queries, satellite aggregators, maritime & regulatory feeds, social listeners. No human latency, no editorial filter.</p> <hr/> <p>● OPERATING TODAY</p>	<p>02 · SIMULATE</p> <h3>Simulate</h3> <p>Convergence synthesis across eight reasoning engines on structured prompts; median adopted where six-plus cluster, dissent flagged honestly. Psychometric agent swarms: Phase 2, in active build.</p> <hr/> <p>8-ENGINE LIVE · SWARM P2</p>	<p>03 · VERIFY</p> <h3>Verify</h3> <p>Every output cross-checked against primary sources before release; falsification triggers written into each insight. SHA-256, OpenTimestamps and Brier scoring: Phase 2, in active build.</p> <hr/> <p>LOGGED · CRYPTO P2</p>	<p>04 · DELIVER</p> <h3>Deliver</h3> <p>Timestamped, calibrated brief to the decision-maker — Telegram signal, PDF brief, public ledger — before the headline, not after it.</p> <hr/> <p>● OPERATING TODAY</p>
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— ACROSS FIVE DOMAINS

- CRITICAL MINERALS
- GOVERNMENT
- DEFENCE
- AGRICULTURE
- INFRASTRUCTURE & RESOURCES

— THE PROOF · A LEDGER THAT HIDES ITS MISSES IS NOT A LEDGER

5 / 6

published insights resolved correct in May. The one miss was published as openly as the five hits.

TIMESTAMPED · CALIBRATED · RESOLUTION-DATED

Every insight carries a publication timestamp, a calibrated confidence, and a date it will resolve — on a public ledger. Misses are published at equal weight to hits. Calibrated confidence is structured probability synthesis across multiple reasoning engines — **not a prediction, not betting odds.**

— HOW IT RUNS · ONE ILLUSTRATIVE PATH



Agnostic by design. When a sharper engine, sensor or model ships, it swaps into the stack — the prompt library, corridor topology and synthesis judgement stay. That orchestration is the moat, not any single tool. Calibrated confidence runs 25%–88%, never rounded up; read every published call, resolution-dated and miss-included, at insights.synarka.pro.



— SPACE SOLUTIONS · NO OWNED HARDWARE

The lens, extended to orbit. **Brokered, never owned.**

A space-services layer that runs on the same corridor lens. synARka owns **no satellites and no ground stations**; every line below is brokerage, representation or insight. The brokerage and advisory are live today; the automated EO ingestion ships for v1.0.

• **Live today** • Shipping for v1.0 • in active build

01 **EO Insights** v1.0

Brokered tasking across commercial constellations — SAR, thermal, multispectral, hyperspectral. **Surface proxies, not ore assay.** The read is delivered today; the automated ingestion ships for v1.0.

02 **Payload & Launch Brokerage** LIVE

Rideshare slots and payload-to-bus matching across launch aggregators and the India–Australia corridor. **No rockets owned** — access is arranged, not operated.

03 **Ground-Station Coverage** LIVE

Brokered downlink and pass capacity, including Southern-Hemisphere windows. **No dishes owned** — coverage is brokered across partner networks.

04 **Manufacturer Representation** LIVE

Satellite-bus, payload and component makers represented into Australian and allied buyers — channel end-to-end across the corridor.

05 **Intelligence Subscriptions** LIVE

The corridor read on space and compute — chip-export, procurement-signal and deployment-bottleneck briefs, multi-engine consensus, every claim sourced.

Where synARka fits: space brokers carry no sovereign read, space consultants no corridor depth, cloud consultants are blind to space. **synARka is the Indo-Pacific sovereign read between them** — the analysis and the introduction, not the iron.



— ORBIT TO SEABED · AND THE COMPUTE BEHIND THE AI BUILD

From the seabed to the data centre. **The same lens.**

— SUBSEA SOLUTIONS · ORBIT TO SEABED

CABLE & PIPELINE WATCH

MARITIME DOMAIN AWARENESS

BLUE ECONOMY & AQUACULTURE

SEABED-MINERALS CONTEXT

Brokered SAR, RF and AIS-pattern proxies, fused with geopolitics — surface and signal indicators, **not seabed assay**. synARkA owns no maritime sensors; the value is the read, not the hardware.

— THE COMPUTE CORRIDOR · ADVISE & REFER, NEVER OWN

The AI build is colliding with physics — power, water and land on the ground, thermal and launch cost in orbit. synARkA is the **intelligence and brokerage layer** across both. It advises on renting compute and refers providers; **it never owns or resells the compute**. Australia's announced data-centre pipeline runs past A\$100B — the live market is terrestrial and sovereign; orbital data centres are emerging.

ADVISORY · LIVE

Compute Sourcing & Strategy

Rent-vs-build read across neocloud, sovereign data centre, or emerging orbital capacity — against your data-sovereignty and chip-export exposure. We advise and refer; never own or resell.

ADVISORY · LIVE

Site & Sovereign-Compute Consultancy

Terrestrial site selection — power, water, land, connectivity — and sovereign-compute strategy, with regulatory, spectrum and export-control navigation across the corridor.

AUDIT · E0

Site & ESG Audit

Earth-observation monitoring of data-centre sites — water draw, thermal plume, land change, build progress, ESG and social-licence — for developers, financiers and insurers.

EMERGING · LABELLED

Orbital Compute Watch

Real demonstrators are in orbit, but gigawatt-scale economics still ride on unproven thermal and launch-cost breakthroughs. Tracked as emerging — never sold as live.

HONESTY HELD. synARkA owns no compute, no satellites, no ground stations and no data centres — every line here is advisory, brokerage, representation or insight. We advise on renting compute and refer providers; we never own or resell it. Orbital data centres are at demonstrator stage, not gigawatt scale — labelled emerging, never sold as live. **Insight, never prediction.**



— PRICING · ENTRY LADDER & STANDING TIERS

Start with one question. **Climb only if it earns it.**

A low-friction entry ladder into the standing tiers — month-to-month, no lock-in. Most engagements start with the free first insight, then one paid question, then a baseline audit. You climb only when the work earns it.

<p>01 · 72-HOUR BRIEF</p> <p>One corridor question</p> <p>A mineral, route, policy shift or counterparty. Multi-engine consensus read, sourced and calibrated, inside 72 hours.</p> <p>A\$500</p> <p>ONE QUESTION</p>	<p>02 · SITE BASELINE AUDIT</p> <p>One named asset</p> <p>Refinery, port, mine, corridor segment. Archive EO baseline + structural read + the geopolitical context layer no pixel vendor carries.</p> <p>A\$3,500–7,500</p> <p>ONE-TIME</p>	<p>03 · SITEWATCH *</p> <p>Continuous monitoring</p> <p>Monthly change-detection + alert on your audited asset. Tasking brokered pay-per-pass. Activates as the v1.0 pipeline scales.</p> <p>from A\$1,490</p> <p>/MO PER SITE</p>	<p>04 · SOVEREIGN RETAINER</p> <p>Full-engine engagement</p> <p>Multi-site, multi-domain, board-level cadence across the standing tiers below. Direct founder access, every tier.</p> <p>Tiered</p> <p>SEE TIERS</p>
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— THE EIGHT STANDING PROTOCOLS · MONTH-TO-MONTH, NO LOCK-IN

<p>FREE · PUBLIC</p> <p>A\$0</p> <p>Public ledger · weekly digest · live widgets</p>	<p>WATCH · TEST</p> <p>A\$99/mo</p> <p>1 domain · weekly brief · Telegram channel</p>	<p>OPERATOR</p> <p>A\$1,500/mo</p> <p>All 8 domains · weekly + 48hr alerts</p>	<p>PRO *</p> <p>A\$5,000/mo</p> <p>Daily dispatches · founder direct line · 24h SLA</p>
<p>ENTERPRISE</p> <p>A\$15K+/mo</p> <p>Multi-desk · custom watch parameters</p>	<p>TAILORED · SOVEREIGN</p> <p>POA</p> <p>Government & prime-grade scoping</p>	<p>AUDIT · ONE-TIME</p> <p>A\$5–15K</p> <p>Intelligence-pipeline / dark-data audit</p>	<p>CONSULTANCY</p> <p>Case-by-case</p> <p>Corridor advisory · scoped in 24–48h</p>

All prices indicative; real terms are set per engagement. SiteWatch tasking is brokered pay-per-pass and scales with the v1.0 pipeline. Standing tiers are month-to-month with no lock-in. synARka publishes research and educational content — **not financial product advice.**



— THE FOUNDER · DIRECT TO RAJ, EVERY ENGAGEMENT

The last mile of context. **It cannot be bought.**

"Satellite data is cheap. Frontier reasoning models are cheap. Raw intelligence is cheap. The last mile of context — translating commodity pixels into 'Zone B compressor is failing' — that is the moat. And it cannot be bought."

RAJ SINGH · FOUNDER, SYNARKA INTELLIGENCE · 25 YRS INDO-PACIFIC CORRIDOR · AUSTRALIAN ENTITY ACTIVE SINCE 2003 · SYDNEY · SOLO, AI-AUGMENTED · FOUNDER-DIRECT, EVERY TIER

— THE MOAT · WHY SYNARKA, WHY NOW

01 · **TIMESTAMPED LEDGER**

A track record, not a pitch

Every insight timestamped, calibrated and resolution-dated on a public ledger — misses published at equal weight to hits.

02 · **FOUNDER-DIRECT**

Every engagement, every tier

You get Raj. No junior, no analyst, no account-manager handoff — direct founder access at every tier.

03 · **INDO-PACIFIC CORRIDOR**

The uncopyable last mile

Twenty-five years of corridor knowledge under an Australian sovereign lens — non-US, non-China, no lock-in.

04 · **AGNOSTIC ARCHITECTURE**

Build once, swap forever

Every component is swappable — the orchestration is the moat, not any single model or sensor. New models ship, the wiring stays.

Your first **Insight or Audit is free** — we solve one pain point, on us.

Name your sharpest exposure — a rare-earth offtake risk, a shipping route, a tailings wall, a policy shift about to land. We return one synthesised, decision-ready answer from the engine, free. If it earns the next conversation, we talk tiers. If not, you keep the answer.

[Claim your free Insight →](#)

raj@synarka.pro

— NEXT STEP · FOUR WAYS TO START

01 · **EMAIL RAJ**

Send one corridor question

Three lines is enough. Reply within 24–48 hours, direct from the founder.

raj@synarka.pro

02 · **WHATSAPP**

Fastest path · Sydney

Same response window. Preferred for quick exchanges.

+61 469 313 323

03 · **BOOK 15 MINUTES**

Mon–Fri 1–3 PM AEST

A working conversation, not a sales pitch. Confirmed instantly.

cal.com/raj-aaa/synarka

04 · **READ THE RECEIPTS**

The resolved ledger

Every published insight, resolution-dated — misses included.

insights.synarka.pro

Honesty held. The word is insight, never prediction. Earth Observation surfaces surface proxies — it does not assay ore or find deposits directly. synARkA operates no satellites; tasking is brokered pay-per-pass across commercial constellations. Agent-swarm simulation, cryptographic timestamping and Brier-scored calibration are in active build for v1.0 and never described as live. Use-cases are illustrative of the engine's output; competitor positions are reconnaissance, current as of June 2026. **Disclaimer.** synARkA Intelligence publishes research and educational content only — not financial product advice, legal advice, or investment recommendations. synARkA is not an AFS licensee; nothing here considers your objectives, financial situation or needs. Calibrated confidence is structured probability synthesis across multiple reasoning engines — not predictions, not betting odds. Seek independent AFSL-licensed advice before any financial decision. Operating entity: Artelligence Augmentation Aggregator · ABN 83 988 690 362 · Sydney NSW Australia · Subject to ASIC INFO 269 considerations · Last updated June 2026.