

Mintelligent Services

Milestones, module pricing and latest updates

An Indian applied AI research and engineering company delivering a converged intelligence platform in seven independently costed modules. This brief summarises delivery milestones, capital allocation per module, and the most recent progress update for each module.

PROGRAMME CAP	USD EQUIVALENT	MODULES	AVG COMPLETION
A\$22M	US\$14,300,000	7	44%

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FX assumption: AUD/USD 0.65. Figures indicative and subject to contract.

Capital allocation and running total

Module	Phase	Price (USD)	% of cap	Running total
M01 NEXUS Core	In Build	US\$3,400,000	23.8%	US\$3,400,000
M02 SENTRA	In Build	US\$1,950,000	13.6%	US\$5,350,000
M03 ORACLE	In Build	US\$2,250,000	15.7%	US\$7,600,000
M04 HELIX	In Build	US\$2,100,000	14.7%	US\$9,700,000
M05 AEGIS	In Build	US\$1,500,000	10.5%	US\$11,200,000
M06 VERTEX	In Design	US\$1,800,000	12.6%	US\$13,000,000
M07 ATLAS	In Design	US\$1,300,000	9.1%	US\$14,300,000
Total		US\$14,300,000	100.0%	US\$14,300,000

The programme is capped at A\$22 million (US\$14,300,000 at AUD/USD 0.65). All seven modules are costed inside that ceiling and capital is released in tranches against evidence-backed delivery gates.

Allocation by module



NEXUS Core

Foundation model and inference engine

INVESTMENT	SHARE OF CAP	TIMELINE	PROGRESS
US\$3,400,000	23.8%	Q3 2025 — Q2 2027	62%

The reasoning substrate every other module depends on: a 70B-parameter mixture-of-experts foundation model with a custom low-latency inference runtime.

Milestones

● Q3 2025	Training cluster commissioned Dedicated training fleet installed, benchmarked and handed to the research team.	Complete
● Q1 2026	Scheduler lifts utilisation to 91% Sustained cluster utilisation moved from 68% to 91%, cutting cost per training token.	Complete
● Q3 2026	13B pilot clears reasoning gate Pilot checkpoint passed all twelve blocking evaluations including multi-step tool use.	Complete
● Q4 2026	70B production pretraining run Full mixture-of-experts production run against the curated SENTRA corpus.	In Progress
● Q1 2027	Long-context extension to 512k Context window extension validated on retrieval and long-document reasoning suites.	Scheduled
● Q2 2027	Model contract SDK 1.0 Python, TypeScript and gRPC SDKs frozen at 1.0 with edge-target expert routing.	Scheduled

Latest updates

2026-07-18	13B pilot clears the internal reasoning gate The pilot checkpoint passed all twelve blocking evaluations, including the multi-step tool-use suite that failed in April. Promotion to the 70B production pretraining run is approved. <i>Investor takeaway: The main technical risk on the foundation model is now retired; remaining risk is compute schedule, not capability.</i>
2026-06-02	Cluster utilisation sustained at 91% Scheduler rework lifted sustained training utilisation from 68% to 91%, reducing cost per training token by roughly a third against the original plan. <i>Investor takeaway: Lower unit training cost extends the runway of committed capital without changing the milestone dates.</i>

SENTRA

Data ingestion and synthetic corpus pipeline

INVESTMENT	SHARE OF CAP	TIMELINE	PROGRESS
US\$1,950,000	13.6%	Q2 2025 — Q4 2026	74%

The industrial-scale data refinery that feeds NEXUS: licensed acquisition, provenance tracking, deduplication, and governed synthetic data generation.

Milestones

● Q3 2025	Ingestion and dedup cluster live Petabyte-scale pipeline stood up with near-duplicate detection in the hot path.	Complete
● Q1 2026	4.2PB licensed corpus normalised Licensed and permissive sources ingested, scored and curriculum-ready.	Complete
● Q2 2026	Provenance ledger in production Every document carries a signed licence attestation and lineage hash into checkpoints.	Complete
● Q4 2026	Synthetic reasoning corpus v1 Policy-constrained synthetic generation covering scarce industrial domains.	In Progress
● Q4 2026	Multilingual expansion, 12 languages Corpus and quality scoring extended across twelve additional languages.	In Progress

Latest updates

2026-07-04 Synthetic reasoning corpus enters generation

Policy-constrained synthetic generation is running for scarce industrial domains, with quality scoring gating every batch before it reaches the curriculum sampler.

Investor takeaway: Reduces dependence on third-party licensed data and the pricing risk that comes with it.

2026-05-22 Provenance ledger live in production

Every document now carries a signed licence attestation and lineage hash that follows it into model checkpoints, covering the full 4.2PB curated corpus.

Investor takeaway: Enterprise procurement and EU AI Act diligence on training data can be answered with evidence rather than assertion.

ORACLE

Multimodal reasoning and vision stack

INVESTMENT	SHARE OF CAP	TIMELINE	PROGRESS
US\$2,250,000	15.7%	Q4 2025 — Q3 2027	41%

Vision, document and sensor understanding fused into the core reasoning loop, so the platform can act on the physical and paper world, not just text.

Milestones

● Q2 2026	Encoders integrated with 13B pilot Image and document encoders sharing the NEXUS token space in one context.	Complete
● Q2 2026	Region-level citation prototype Document answers cited back to the source pixel region at 94% span accuracy.	Complete
● Q1 2027	Video temporal reasoning adapter Frame-sequence adapter for inspection and process-monitoring workloads.	In Progress
● Q2 2027	Sensor and time-series fusion Industrial telemetry fused into the shared reasoning context.	Scheduled
● Q3 2027	Chart and schematic benchmark suite Public-facing evaluation suite for engineering drawings and charts.	Scheduled

Latest updates

2026-06-30	Region-level citation at 94% span accuracy Document answers now cite back to the source pixel region, validated across contracts, engineering drawings and scanned records. <i>Investor takeaway: Makes the document workloads sellable into regulated buyers who require traceable answers.</i>
2026-04-30	Encoders integrated with the NEXUS pilot Image and document encoders now share the foundation model token space, removing the separate serving path previously planned. <i>Investor takeaway: One fewer system to run and maintain; modest reduction to ORACLE's forecast operating cost.</i>

HELIX

Autonomous agent orchestration layer

INVESTMENT	SHARE OF CAP	TIMELINE	PROGRESS
US\$2,100,000	14.7%	Q1 2026 — Q4 2027	35%

Long-horizon agents that plan, call tools, recover from failure, and hand work between each other with a durable execution record.

Milestones

● Q2 2026	Execution engine alpha Durable engine running multi-day workflows across restarts without state loss.	Complete
● Q2 2026	Tool registry at 60 integrations Typed schemas and permission scopes across internal and third-party tools.	Complete
● Q1 2027	Multi-agent hand-off protocol Negotiation and delegation between agents with a single replayable trace.	In Progress
● Q2 2027	Cost and budget governor Per-workflow spend ceilings with escalation to human approval.	Scheduled
● Q4 2027	Failure-recovery planner Automatic retry strategy selection and compensating actions on partial failure.	Scheduled

Latest updates

2026-06-30	Tool registry reaches 60 integrations Typed schemas and permission scopes are in place across internal and third-party tools, with every call recorded in the replay trace. <i>Investor takeaway: Breadth of integrations is the practical moat for agent products; this is ahead of the plan for the period.</i>
2026-05-31	Durable execution engine alpha running multi-day workflows Workflows now survive restarts and partial failures without state loss, with exactly-once semantics on side-effecting steps. <i>Investor takeaway: Moves HELIX from demo-grade autonomy to something an enterprise can put in a back-office process.</i>

AEGIS

Safety, alignment and compliance framework

INVESTMENT	SHARE OF CAP	TIMELINE	PROGRESS
US\$1,500,000	10.5%	Q3 2025 — Q2 2027	48%

The control plane that makes the platform sellable into regulated markets: red-teaming, guardrails, evidence generation and jurisdictional policy packs.

Milestones

● Q4 2025	Red-team harness gates releases Automated adversarial suites block promotion on regression.	Complete
● Q2 2026	ISO/IEC 42001 control mapping Full control set mapped and internally reviewed ahead of external assurance.	Complete
● Q2 2026	Policy engine enforcing in staging Per-tenant inference-time rules live across the staging environment.	Complete
● Q1 2027	EU AI Act evidence automation Automated generation of the evidence bundle enterprise procurement requires.	In Progress
● Q2 2027	Third-party assurance readiness External audit readiness across the mapped control set.	Scheduled

Latest updates

2026-06-30	Policy engine enforcing across staging Per-tenant inference-time rules are enforced across the staging environment, with violations logged to the compliance evidence pipeline. <i>Investor takeaway: Compliance becomes a shipped control rather than a documentation exercise at audit time.</i>
2026-04-09	ISO/IEC 42001 control mapping complete The full control set is mapped and internally reviewed, ahead of external assurance work scheduled for 2027. <i>Investor takeaway: Shortens enterprise security review cycles, which is typically the longest step in converting a pilot.</i>

VERTEX

Edge deployment and compute fabric

INVESTMENT	SHARE OF CAP	TIMELINE	PROGRESS
US\$1,800,000	12.6%	Q2 2026 — Q1 2028	29%

The distribution layer: distilled models and a scheduling fabric that run the platform on-premise, air-gapped, or at the edge with the same API.

Milestones

● Q2 2026	3B distillation prototype Distilled model reaching 88% of pilot-model task quality on constrained hardware.	Complete
● Q3 2026	Scheduler design review Fabric architecture reviewed and signed off with two launch partners.	Complete
● Q1 2027	Cross-accelerator bin-packing Heterogeneous scheduling across reserved, spot and on-premise capacity.	In Progress
● Q3 2027	Signed offline update channel Air-gapped deployment bundles with signed model updates.	Scheduled
● Q1 2028	8GB-class quantisation toolchain Edge quantisation pipeline released with fleet telemetry.	Scheduled

Latest updates

2026-07-31	Scheduler design signed off with launch partners Two launch partners reviewed and approved the compute fabric architecture covering reserved, spot and on-premise capacity. <i>Investor takeaway: Design partner sign-off de-risks the largest remaining infrastructure build in the programme.</i>
2026-06-30	3B distillation prototype hits 88% of pilot quality The distilled model reaches 88% of pilot-model task quality on constrained hardware, validating the edge deployment thesis. <i>Investor takeaway: Opens the on-premise and edge segment without a separate model programme.</i>

ATLAS

Enterprise interface and integration suite

INVESTMENT	SHARE OF CAP	TIMELINE	PROGRESS
US\$1,300,000	9.1%	Q3 2026 — Q2 2028	22%

The commercial surface customers actually touch: workspace, admin console, connectors, billing and the public API that turns the stack into revenue.

Milestones

● Q2 2026	Five design partners signed Cohort covering logistics, utilities and financial services validating the workspace.	Complete
● Q3 2026	Metering schema finalised Usage schema locked against the inference fabric ahead of billing build.	Complete
● Q1 2027	Admin console and tenancy Multi-tenant management, roles and quota administration.	In Progress
● Q3 2027	First eight enterprise connectors Connectors into the major systems of record used by design partners.	Scheduled
● Q2 2028	Developer portal and public SDK Public API, SDKs and usage-based billing generally available.	Scheduled

Latest updates

2026-07-31	Metering schema finalised against the inference fabric The usage schema is locked, which unblocks the billing build and the design of usage-based commercial terms. <i>Investor takeaway: Revenue mechanics are now defined ahead of the 2028 general availability milestone.</i>
2026-06-11	Five design partners signed A cohort across logistics, utilities and financial services is validating the workspace and connector priorities. <i>Investor takeaway: Early demand signal for the commercial surface, and the source of the first connector roadmap.</i>

How to participate

Capital is committed either across the full programme or to individual modules. Each module carries its own price, scope, delivery team and milestone schedule, and draws its next tranche only after clearing an evidence-backed delivery gate.

Programme cap

A\$22M / US\$14,300,000 at AUD/USD 0.65. The cap does not move.

Module-level entry

Any single module can be funded independently at its listed price.

Staged tranches

Released against delivery gates verified by the AEGIS evaluation harness.

Reporting

Continuous milestone and update reporting per module, published to investors.

Request an investor briefing

Use the contact form on the Mintelligent Services investor site to request the evaluation evidence behind any figure in this brief.