Q1 2026 · MODULE REPORT · M02

SENTRA — Data ingestion and synthetic corpus pipeline

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

Position at quarter end

Delivery phase	In Build
Completion	74% weighted against module scope
Capital allocated	US$1,950,000 (13.6% of the US$14,300,000 programme cap)
Delivery window	Q2 2025 — Q4 2026
Team	14 engineers / 9 data specialists
Reporting quarter	Q1 2026

Quarter commentary

During Q1 2026 the SENTRA workstream progressed to 74% weighted completion and remains in the in build phase. Spend tracked to the allocated envelope of US$1,950,000 with no drawdown against contingency, and no change was made to the Q2 2025 — Q4 2026 delivery window.

Engineering effort in the quarter concentrated on the deliverables carried in the module scope, with evaluation evidence, benchmark runs and delivery notes retained and available to investors on request. Interfaces with adjacent modules were exercised against the shared contract so that integration risk is retired progressively rather than at convergence.

Capital and cap discipline

This module draws US$1,950,000 of the A$22,000,000 programme cap (US$14,300,000 converted at A$1.00 = US$0.65). The cap is fixed: any scope increase in SENTRA is funded by re-prioritisation inside the seven-module portfolio, not by an additional raise.

Risk position

Principal risks for the quarter remain technical delivery risk on the module scope, dependency risk on upstream modules, and cost risk on compute and specialist hiring. Mitigations are staged checkpoints, a fixed capital envelope per module, and monthly written reporting to investors between these quarterly reports.

Prepared by Mintelligent Services investor relations. Figures are reported for the stated quarter and are unaudited.