

Ready S.E.T. Co. (Straddie Employment and Training Company) – 2026 Strategy

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Executive Strategic Assessment in 2026

The Geopolitical and Environmental Context

As of January 2026, the operational landscape for the Straddie Everything Ecosystem and its central engine, the Straddie Employment and Training Company (Ready S.E.T. Co.), is defined by a convergence of acute local discontinuities and macro-scale existential pressures. The cessation of sand mining on Minjerribah (North Stradbroke Island) in 2019 left a profound structural void in the local economy, a "post-mining vacuum" that the current tourism-centric model is failing to adequately bridge in a way that satisfies the majority of the island residents. This economic fragility is now compounded by broader global instability which necessitates a rethinking of community resilience, supply chains, and governance.

The "2026 Plan" represents a decisive shift from theoretical architecture to operational execution. It is no longer sufficient to propose high-concept visions of "**Joyful Responsible Abundance**"; the imperative is to demonstrate a functional, legally compliant, future-ready and economically viable alternative to the status quo. This alternative is framed as a "**Protopian Gambit**" a rejection of both utopian perfectionism and dystopian collapse in favor of making a strategic bet on building a better future via iterative, incremental improvement to the status quo that actively repairs the "Incomplete Ledger" of modern capitalism.

The Role of Ready S.E.T. Co.: The Sovereign Capability Engine

Within this ecosystem, Ready S.E.T. Co. is a Recruitment Agency, a Labour Hire Provider, and a Registered Training Organisation (RTO). Its mandate extends beyond filling job vacancies; it is tasked with sourcing, training, credentialing, and deploying the specialized workforce required to build a "**Civilisation of Sand**" in the age of **Emergent AI Super Intelligence**. This involves managing a complex "**Try Everything Once**" workforce model for new and existing entities, navigating a "**Braided Economy**" to integrate traditional currency/capitalism with community reciprocity "**Volunteer Time Banking**", and ensuring rigorous "**Overcompliance**" across all regulatory domains through the development and use of a Customised Legal RAG A.I.

The strategic necessity of Ready S.E.T. Co. arises from the high-technical complexity of the ecosystem's projects. The ventures planned for 2026 onwards include the cognitive science of *Aura of Intelligence*, the creation of digital twins of the entire island-its infrastructure-events and services by *Quandamooka Intelligence*, and the sovereign finance of the *Straddie Sovereign Wealth Fund*, require skill sets that do not currently exist on Minjerribah, and in some cases, do not exist in the open market. Therefore, Ready S.E.T. Co. must function as a capability generator, building pipelines for roles as diverse as "Aura Geode Hyperbaric Oxygen Therapy (HBOT) Capsule Wellness Facilitator," and "Digital Twin Environmental Modeler".

Corporate Structure & Governance: The 2026 Pivot

The Legal Structure: Distributing Co-operative

While initial planning phases in 2025 explored a Company Limited by Guarantee (CLG) structure to secure Public Benevolent Institution (PBI) status and associated tax concessions, the strategic directive for 2026 dictates a decisive pivot in legal structuring. To structurally embed the local economy and ensure genuine community buy-in, Ready S.E.T. Co. will be formally registered as a **Distributing Co-operative** under the *Co-operatives National Law Act 2020* (QLD).

This structural choice is not merely a legal wrapper but a strategic integration tool. A Distributing Co-operative allows for the distribution of surplus to members, aligning perfectly with the ecosystem's "Braided Economy" ethos. By engaging the Straddie Chamber of Commerce and local business owners as the foundational members, Ready S.E.T. Co. transforms the commercial dynamic from a simple "vendor-client" relationship into one of collective empowerment. The local businesses that would utilize Ready S.E.T. Co's labour hire and training services effectively become co-owners of the infrastructure that supplies them, creating a "captive market" that shares in the co-operative's success and is incentivized to support its growth.

Furthermore, this democratic structure—governed by the "one member, one vote" principle—aligns with the ecosystem's broader "Fractal Governance" principles, offering robust resistance to external corporate capture. It ensures that the value generated by the "human capital engine" remains anchored within the community, circulating locally rather than being extracted by external shareholders. While the Co-operative serves as the primary trading vehicle, the strategy retains the option to establish a subsidiary or aligned charitable trust—potentially utilizing the *Alpha Infinity Foundation's* planned PBI status—to manage specific grant-funded community training programs that require Tax-Deductible Gift Recipient (DGR) status, thus maintaining financial agility.

Governance Framework and Director Duties

The governance of Ready S.E.T. Co. in 2026 requires navigating a "Tri-Jurisdictional Legal Complexity" spanning Federal, State (Queensland), and Local (Redland City Council) laws. The Board of Directors must be constituted not only to drive commercial strategy but to uphold the "Overcompliance" mandate that is the ecosystem's primary defensive shield.

A critical governance challenge in 2026 will be the management of "Director Hat-Swapping." Given the interconnected nature of the existing and proposed new local ecosystem entities, it is inevitable that key individuals will hold directorships or executive roles across multiple organizations (e.g., a Ready S.E.T. Co. director may also sit on the board of *Quandamooka Intelligence*, *Straddie Sovereign Wealth Fund*, *Sandworm Subterranean Systems*, *Straddie Clean Energy Co.*, *Straddie Sandy Sports and Culture Club*, *Quandamooka Film Festival* or

Aura of Intelligence). This creates a web of potential conflicts of interest that must be managed with forensic rigor to avoid breaches of the *Corporations Act 2001* and to maintain the integrity of the PBI firewall.

To address this, Ready S.E.T. Co. will implement a dynamic, blockchain-verified "Register of Interests". This ledger will track all inter-ecosystem directorships, shareholdings, and material interests in real-time. The governance protocol mandates strict recusal: a director with an interest in a supplier or customer entity must inherently recuse themselves from voting on any Service Level Agreements (SLA's) or commercial contracts involving that entity. Furthermore, all inter-entity services such as Ready S.E.T. Co. providing recruitment for *Sandworm Subterranean Systems* or training for *Aura* must be transacted at arm's length fair market value. This is essential to protect the ecosystem from accusations of transfer pricing or the "private benefit" rule violations that could jeopardize charitable status.

Inter-Entity Service Agreements (SLAs)

The operational interface between Ready S.E.T. Co. and the other ecosystem entities will be governed by formal, legally vetted Service Level Agreements (SLA's). No services will be provided on an informal basis. These SLA's are the mechanism for translating the high-level "interoperability" of the ecosystem into enforceable commercial reality.

In 2026, the priority is the execution of the SLA with *Aura of Intelligence*. This agreement is critical to support the establishment of *Healthcare partnerships* and the Phase 1 Clinical Trial of the *Aura of Intelligence Human Digital Twins* as a Software as a Medical Device (SaMD) for Aged Care and Dementia Care. The SLA must include specific provisions regarding regulatory compliance, explicitly stating that Ready S.E.T. Co. assumes liability for verifying the TGA competency and background checks of all clinical staff deployed to the trial. This transfer of compliance burden is a key value proposition Ready S.E.T. Co. offers to its partners, effectively de-risking their operations by centralizing the regulatory overhead within the specialist human capital engine.

Operational Framework & SOPs: The Engine Room

The Standard Operating Procedures (SOPs) manual, drafted throughout 2025, will need to be vetted and transitioned from a planning document to the operational law of the organization. These procedures are rigorously designed to meet the "Overcompliance" ideal, systematically exceeding the baseline requirements of the *Co-operatives National Law Act 2020* (QLD), the *Corporations Act 2001*, the *Fair Work Act 2009*, the *Privacy Act 1988*, the *Work Health and Safety Act 2011*, the *National Vocational Education and Training Regulator Act 2011*, the *Migration Act 1958* and others.

Human Resources & Employment Standards

Ready S.E.T. Co. is intended to function as the legal employer of record for a highly diverse

workforce, encompassing permanent staff, casuals, rotational secondees, and sponsored skilled migrants. This diversity necessitates a sophisticated HR architecture capable of managing varying entitlements and compliance obligations simultaneously.

Recruitment and Screening (SOP 2.1): The recruitment process is engineered to filter for both technical competence and "cultural fit" with the ecosystem's regenerative ethos. Beyond standard interviews, the protocol integrates mandatory, enhanced background checks including National Police Checks registrations for *all* roles, regardless of statutory minimums and Working with Vulnerable People/Children for roles involving vulnerable populations in the *Aura* trial, the *Sandy Sports and Culture Club*, and *Quandamooka Film Festival* etc.

The "Warm Hug" Onboarding (SOP 2.2): For local recruitment, particularly involving the Quandamooka community and non-digital natives, Ready S.E.T. Co. deploys the "Warm Hug" pedagogy. This onboarding protocol rejects the sterile, automated workflows of corporate HR in favor of high-touch, relational induction. New recruits are guided by "Digital Custodians" local youth trained to bridge the digital divide who assist in setting up their "Sovereign Skills Wallets" and navigating the digital interfaces of the ecosystem. The induction includes mandatory modules on the "Sovereignty Software Stack," Data Privacy (GDPR/APP), and the cultural protocols of Minjerribah, ensuring that every employee understands they are part of a "Dynamic Community" not just a company.

Records Management: The Dual Archive (SOP 2.3): To resolve the tension between the ecosystem's "Data Sovereignty" principles (user ownership of data) and the statutory record-keeping obligations of an employer (7-year retention), Ready S.E.T. Co. implements a "Dual Archive" system.

1. **System 1 (Legal Compliance Archive):** A centralized, secure, employer-controlled digital archive that stores all legally mandated employee records (tax declarations, pay slips, incident reports) in strict compliance with the *Fair Work Act* and *Privacy Act*. This ensures Ready S.E.T. Co. can survive any regulatory audit.
2. **System 2 (Sovereign Credentialing):** A parallel system that issues qualifications, training completions, and performance attestations as Verifiable Credentials (VC's) directly to the employee's personal digital wallet. This empowers the worker with portable, unforgeable proof of their skills, aligning to the ecosystem's sovereignty ethos.

Work Health & Safety (WHS): The High-Reliability Paradigm

Work Health and Safety represents the single highest operational risk in 2026. Ready S.E.T. Co. personnel will be deployed to high-risk environments, including the subterranean tunnelling sites of *Sandworm Subterranean Systems* and the hyperbaric medical environments of *Aura*. To manage this, Ready S.E.T. Co. adopts the principles of a "High-Reliability Organisation" (HRO), prioritizing safety over production in all scenarios.

Host Employer WHS Agreements (SOP 6.1): The legal interface for safety is the Host Employer WHS Agreement. No Ready S.E.T. Co. employee is permitted to set foot on a

partner's site without this document being executed. It explicitly delineates the shared duty of care under the WHS Act: the Host Entity (e.g., *Sandworm*) controls the physical site and manages immediate hazards (ventilation, ground stability), while Ready S.E.T. Co. (the Employer) ensures worker competency, health monitoring, and retains the absolute "Right to Withdraw" personnel if safety standards are compromised.

High-Risk Work Protocols:

Specific SOP's govern the training and deployment for critical sectors:

- **Tunnelling Operations (SOP 5.4):** All personnel deployed to *Sandworm* must complete mandatory, RTO-accredited training in atmospheric monitoring, confined space entry, and self-rescue breathing apparatus use. This training is not generic; it is tailored to the specific "wet sand" geology of Minjerribah.
- **Medical Device Operation (SOP 5.5):** Staff deployed to *Aura* undergo competency assessments on the specific risks of hyperbaric oxygen environments, including fire safety protocols and trauma prevention, aligned to ISO 13485 medical device standards.

The Human Capital Engine: Sourcing & Development

Critical Path 1: The OHLA Migration Strategy

The commercial viability of Ready S.E.T. Co. and by extension, the entire ecosystem, depends on its ability to source specialized global talent that does not exist locally. The ecosystem requires hyperbaric technicians, geopolymer chemists, and tunnel boring machine (TBM) operators. The 2026 strategy pivots from the restrictive Standard Business Sponsorship (SBS) model to an **On-Hire Labour Agreement (OHLA)**.

The 12-Month Operational Bottleneck:

Under Australian migration law, a Standard Business Sponsor cannot supply sponsored workers to an unrelated third party. This restriction creates a fatal bottleneck for Ready S.E.T. Co.'s business model, which relies on deploying staff to independent entities like *Sandworm* or local tourism businesses. The only legal remedy is an OHLA, but the Department of Home Affairs mandates that an applicant must have been "lawfully operating in Australia for at least 12 months" before applying.

Execution Strategy:

The operational plan is therefore engineered to "run the clock" on this requirement while building a flawless compliance record.

- **Q1 2026:** Secure the mandatory Queensland Labour Hire Provider License.
- **Q1-Q4 2026:** Launch and operate Ready S.E.T. Co's domestic-only services. This includes **Tier 1 (Compliance-as-a-Service)** and **Tier 2 (Outsourced HR Administration)**. By servicing local businesses with white-label HR solutions, Ready

S.E.T. Co. builds the necessary financial history and operational footprint.

- **Q4 2026:** Submit the formal OHLA application to the Department of Home Affairs. This submission will be supported by extensive evidence of Labour Market Testing (LMT), union consultation, and a demonstrated inability to fill critical roles locally, unlocking the global talent pipeline for Year 2.

Local Workforce: The Indigenous Developer Pathway

Simultaneously, Ready S.E.T. Co. must fulfill its mandate to provide pathways for locals. The "Indigenous Developer Pathway" is the flagship program for 2026. Funded by the revenue from Ready S.E.T. Co's Tier 1 services, this program recruits and trains a cohort of Quandamooka youth (indigenous and non-indigenous) in high-tech fields: AI development, Blockchain network support, and digital twin environmental modeling. This cohort will form the seed team for *Quandamooka Intelligence*, transforming local youth from passive consumers of technology into the architects of the ecosystem's digital infrastructure.

The Ecosystem Architecture: The 10 Entities

Ready S.E.T. Co. does not exist in a vacuum; it is the servant of the ecosystem. Its operations are dictated by the specific needs of the following 9 future forward entities as well as existing businesses and not-for-profits in the island ecosystem.

Table 1: SETCo Service Mandate & Ecosystem Interdependencies (2026)

Ecosystem Entity	Strategic Mandate 2026	Ready S.E.T. Co. Service Requirement	Critical Dependency
Alpha Infinity Foundation	Global IP holding & "Genesis Mission" stewardship	Cultural protocol induction & values alignment training	Staff capability to navigate "Genesis Mission" narrative. ¹
Aura of Intelligence	CRITICAL PATH: Phase 1 Clinical Trial (HBOT & Human Digital Twins)	Deployment of TGA-competent clinical staff & researchers	HREC/TGA Approval & Staff Verification.
Sandworm Subterranean Systems	Infrastructure scoping & TBM route planning	Recruitment of geo-engineers & TBM operators	OHLA (for global experts) & WHS Agreements.
Quandamooka	Building the "Overcompliance	"Local Developer Pathway"	Revenue from Ready S.E.T. Co.

Intelligence	Engine" & Digital Twin of the Island	recruitment & upskilling	Tier 1 services.
Straddie Clean Energy Co.	Microgrid (Sun, Wave & Tidal Power) scope & Sand Battery pilot	Certification of electrical trades & battery technicians	RTO partnerships for specialized energy training.
Straddie Sovereign Wealth Fund	Capitalization via asset acquisition (82 Clayton's Rd, Amity, Zoned C-5 by Redlands Council)	C-Hour (Volunteer Time Banking) valuation modeling & Reciprocity Exchange Ledger	Seek an Anglican Church/Anglicare Partnership (Owner of 82 Clayton's Road)
GAJRA Earth Global Assoc. For Joyful Responsible Abundance on Earth	Global D.A.O. Diplomacy & Earth Arts and Music Festivals	Sourcing of diplomatic liaisons & event staff	A.G.I. Alignment World Vote and "Planetary Digital Twin" data.
500 Queens Venture Capital	Investment thesis refinement & fund structuring	Due diligence support & executive recruitment	Financial modelling capabilities.
Sandy Sports & Culture Club	"Agile Rollout" of 1 or more Multi-purpose Culture & Sandsports precincts	Staffing for "Minjerribah Multipurpose Beach Sports Club"	Legal RAG AI validation of site permits.

Technological Infrastructure: The Sovereignty Stack

The "Sovereignty Software Stack" is the digital backbone of the ecosystem, engineered to ensure absolute resilience in the face of power and internet outages, data ownership, and "overcompliance." Ready S.E.T. Co. is both a user and a builder of this stack.

The "Overcompliance" Platform (Tier 1 Product)

In Q1 2026, Ready S.E.T. Co. will design its proprietary "Overcompliance" platform. To balance the immediate need for a market-ready product with the long-term goal of technological sovereignty, a "Buy-to-Build" strategy is adopted.

- **Phase 1 (Buy):** Ready S.E.T. Co. will license a white-label version of an existing, robust Australian HR/WHS platform (e.g., Microkeeper, Sentiont). The selection criteria are

strict: the platform must offer automated Modern Award interpretation and API integration with the Department of Home Affairs' VEVO (Visa Entitlement Verification Online) system. This ensures immediate, automated compliance for early clients.

- **Phase 2 (Build):** Revenue generated from Phase 1 will fund the "Local Developer Pathway." This cohort, under the mentorship of *Quandamooka Intelligence*, will commence development of the proprietary "Ready S.E.T. Co." platform v1.0. This sovereign platform will eventually replace the white-label solution, integrating native blockchain features for C-Hour transactions and Verifiable Credentials.

The Legal RAG AI: Automated Compliance Brain

To support the "Virtual Minjerribah" sandbox, the ecosystem's central simulation and de-risking hub Ready S.E.T. Co. is contributing to the development of the "Overcompliance Engine." This involves integrating a **Legal Retrieval-Augmented Generation (RAG) AI**.

- **Architecture:** The system ingests the full corpus of Federal, Queensland State, and Redland City Council laws, including the *Redland City Plan 2025* and Local Laws. It utilizes "structure-aware" chunking to preserve the hierarchical context of legislation.
- **Function:** When a project manager proposes an action (e.g., "Excavate tunnel between Amity Point & Dunwich"), the Legal RAG AI performs a multi-step validation. It retrieves relevant clauses (Zoning, WHS codes, Environmental overlays), synthesizes them into a "Compliance Report," and identifies opportunities for "Overcompliance." This effectively automates the role of a compliance officer, allowing the ecosystem to scale operations without scaling administrative risk.

Digital Identity & Verifiable Credentials

The stack integrates **Decentralized Identifiers (DIDs)** and **Verifiable Credentials (VCs)** to manage qualifications. When a worker completes a training module, Ready S.E.T. Co. issues a cryptographically signed VC to their personal "Sovereign Skills Wallet." This allows host employers to instantly verify competencies against the blockchain ledger without manual checks, streamlining deployment and eliminating credential fraud.

Economic Architecture: The Braided Economy

Ready S.E.T. Co. operates within the "Braided Economy," a dual-currency model designed to correct the "Incomplete Ledger" of capitalism by valuing foundational community work.

The Community-Hour (C-Hour)

The C-Hour is defined as a "Regenerative Asset," a non-speculative digital receipt representing one hour of verified contribution to community well-being.

- **Valuation:** 1 C-Hour = 1 Hour of Human Contribution. It is fixed, not floating.
- **Backing:** The *Straddie Sovereign Wealth Fund* (SSWF) acts as the "Reserve Bank," holding hard assets (land, energy revenue) that back the C-Hour, allowing for limited

convertibility or redemption for services within the island ecosystem.

Taxation & The "Carve-Out" Strategy

The regulatory status of the C-Hour is a critical risk. Pending a specific legislative "carve-out" for Regenerative Assets in the *Corporations Act 2001* via *Corporations Amendment (Digital Assets Framework) Bill 2025* and the *Federal Inquiry into Local Government Funding and Fiscal Sustainability 2025/26* (a key lobbying goal for 2026), Ready S.E.T. Co. adopts a conservative tax position.

- **Income Tax:** C-Hours received by businesses are treated as assessable income at their fair market value.
- **FBT:** C-Hours provided to employees are managed as fringe benefits.
- **Action:** A priority for Q1 2026 is seeking a Private Binding Ruling from the ATO to clarify these treatments, providing certainty for the entire ecosystem.

Political & Regulatory Engagement: Operation 2026

The realization of the 2026 plan requires a sophisticated engagement strategy detailed in the "Operation 2026" dossier. This strategy employs the "Protopian Gambit," (Gamble for a Better World) engaging stakeholders through their specific interests and "Overcompliance" needs.

Redland City Council

As the primary gatekeeper for infrastructure, engagement with RCC is critical.

- **Mayor Jos Mitchell:** The pitch focuses on **Disaster Resilience**. The "Island Digital Twin" and "Disaster-Proof Information & Wi-Fi Kiosks" are presented as essential simulation tools for the Local Disaster Management Group (LDMG) to model safety scenarios, leveraging her police background.
- **CEO Louise Rusan:** Engagement centers on **Operational Efficiency**. The "Legal RAG AI" is offered to demonstrate how Ready S.E.T. Co. can reduce the Council's own legal risks. The "Eco-Mule" robot network is framed as an Autonomous Electric Vehicle logistics innovation for island transport, and a test-bed for Brisbane 2032 Olympics transport.
- **Cr Peter Mitchell (Division 2):** As the local representative, the focus is on practical solutions: Sandworm Subterranean Systems excavates sand to build autonomous transport corridors between towns and subterranean habitable zones for agriculture and local industry or emergencies, the excavated sand is then turned into Geopolymer artificial reef blocks to address shoreline recession and create new habitats for marine life, while also anchoring tidal and wave power generators. The island keeps its sand, transforming it into clean energy that can capitalize the sovereign wealth fund to care for locals and the environment for 7+ generations into the future.

Queensland State Government (Compliance Layer)

With the Crisafulli LNP Government in power, the narrative shifts to the "Purple Synthesis"

merging market efficiency with community reciprocity.

- **Premier David Crisafulli:** Projects are framed as "*Innovation Zones*" that drive regional economic sovereignty and jobs, appealing to LNP values.
- **Deputy Premier Jarrod Bleijie:** Targeted to secure "State Development" project status for the "*Quandamooka Intelligence AI & Robotics*" bypassing local bottlenecks.
- **Treasurer David Janetzki:** Engagement focuses on the "*Subterranean Systems and Clean Energy Sand Battery*" and microgrid integration as solutions for grid stability and energy independence.

Federal Government (Sovereignty Layer)

- **Senator Katy Gallagher (Finance):** The pitch leverages the "Digital Identity" integration with MyGov and the urgent need for a legislative framework for "Regenerative Assets" to lead the global digital economy.
- **Strategic Partner: The Anglican Church:** The strategy relies on the "Aura" dementia trial as a "hook" to secure a partnership with the Anglican Church/Anglicare. This partnership is designed to unlock the donation of their "problem asset" at 82 Clayton's Rd to the Straddie Sovereign Wealth Fund and to gain a powerful political ally in lobbying for the C-Hour "legal carve-out".

Risk & Resilience: The Existential Threat Framework

Ethical & Reputational Risk

Collecting data from vulnerable dementia patients carries profound ethical risks.

- **Mitigation:** The project reframes the "Digital Twin" as a "**Living Memoir.**" This narrative, developed for the HREC submission, positions the technology as a compassionate storytelling and archival tool, aligning with data sovereignty principles and securing ethical approval.

Operational Risk

The primary operational risk is the failure to secure the OHLA due to insufficient track record.

- **Mitigation:** The "Tier 1 & 2 Launch" strategy ensures Ready S.E.T. Co. operates legally and profitably in the domestic market for a full 12 months, creating the indisputable evidence base required for the OHLA application in Q4.

Implementation Roadmap: The Year 2 Execution

Phase 1: Foundation & Legal Setup

- **Corporate:** Register Ready S.E.T. Co. as a Distributing Co-operative; engage Straddie

Chamber of Commerce.

- **Licensing:** Secure QLD Labour Hire Provider License.
- **Tech:** License white-label HRIS ("Buy" strategy) with VEVO integration.
- **Aura Engineering:** engage TGA consultants and engineers for "Aura Geode."
- **Finance:** Submit ATO Private Binding Ruling request for C-Hour.

Phase 2: Operational Launch & De-Risking

- **Services:** Launch Tier 1 (CaaS) and Tier 2 (Outsourced HR) services; start 12-month OHLA clock.
- **Training:** Launch "Local Developer Pathway" funded by grants and Tier 1 revenue.
- **Aura Ethics:** Submit HREC application for "Living Memoir" protocol.
- **Partnership:** Initiate formal Anglican Church negotiations using the Aura trial proposal.

Phase 3: Acceleration & Integration

- **Tech:** Deploy Beta v1.0 of the "Overcompliance Engine" (Legal RAG) into the "Virtual Minjerribah" sandbox.
- **Simulation:** Run full stress-tests for "Sandy Sports & Culture Club" at various sites and "Dunwich Ferry Terminal Upgrade" project.
- **Clinical:** Commence Phase 1 Aura Clinical Trial (Anglicare) upon HREC approval.
- **Economy:** Activate C-Hour wallet in "Sovereign Space Builder" app.

Phase 4: Capitalization & Expansion

- **Migration:** Submit formal OHLA application to Home Affairs.
- **Asset:** Finalize 82 Clayton's Rd transfer to SSWF.
- **Lobbying:** Execute joint lobbying with the Anglican Church for "Regenerative Asset" legislation.
- **Audit:** Conduct full compliance audit.

This blueprint transforms Ready S.E.T. Co. from a concept into a jurisdiction-building engine. By rigorously adhering to "Overcompliance" and leveraging the "Protopian Gambit," it lays the concrete foundations for a sovereign, regenerative civilisation on Minjerribah. The time for planning is over; the time for building has begun.