

2025-10






DAO Governance Revolution

GovMind: AI-Powered Solutions

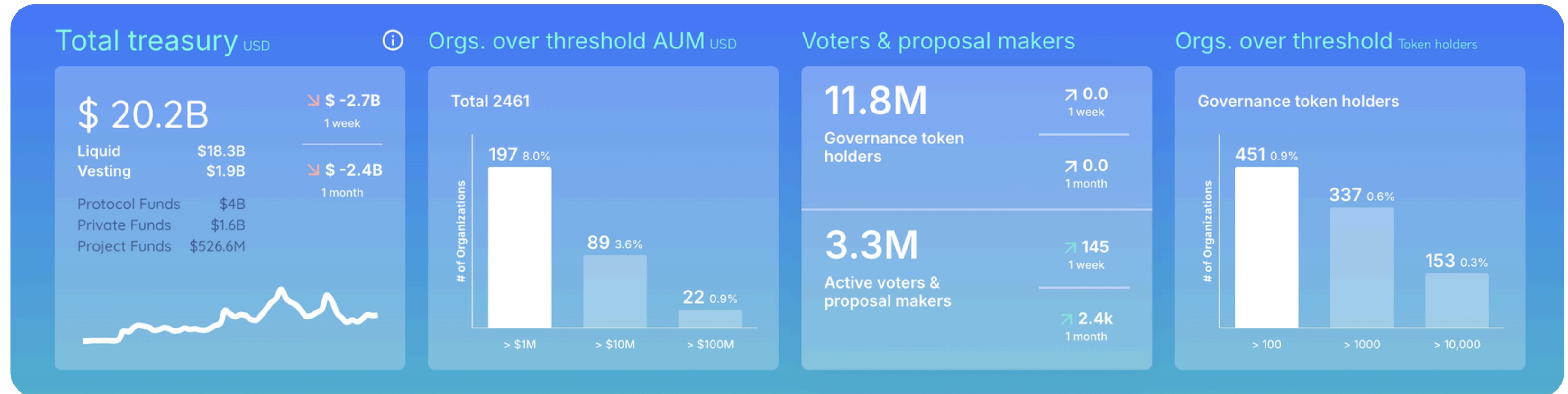


Problem

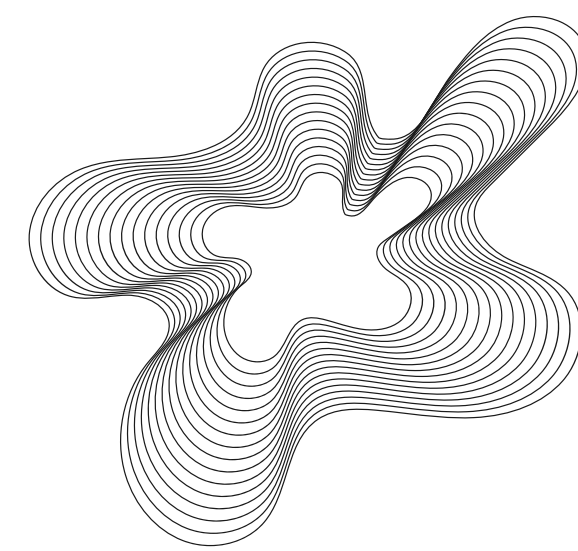
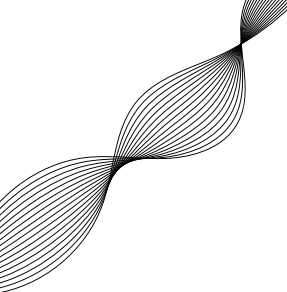
Addressing DAO Governance Challenges and Potential

-  **Opaque governance & unclear accountability** — members cannot trace who made decisions, why they were made, or who benefits.
-  **Treasury custody & execution risk** — fragmented multisig setups, cross-chain assets, and manual operations create single points of failure and high attack surface.
-  **Fragmented cross-chain governance** — data and execution are scattered across chains or off-chain voting platforms.
-  **Failure to scale from flat to structured governance** — DAOs struggle to evolve into committee or guild-based models while maintaining transparency and community veto power.
-  **Complex governance rules deter adoption** — high cognitive load prevents new members, enterprises, and institutions from engaging effectively.

Opportunity



- According to DeepDAO, over \$20 billion in decentralized autonomous organization (DAO) treasuries and more than 13,000 active DAOs are in search of secure execution and sophisticated decision-making tools.
- The research report titled "The Future of Algorithmic Organization" suggests that artificial intelligence has the potential to enhance governance efficiency and improve decision quality.
- Internet Computer Protocol (ICP) provides bridge-free cross-chain asset management, offering a substantial advantage in treasury automation.



Market Analysis

<p>\$20–30B+ in DAO treasuries (2024–2025) capital already under management, seeking safer execution infrastructure.</p>	<p>13,000+ active DAOs and growing contributor base increasing need for structured governance and automation tooling.</p>	<p>Snapshot, Tally, Boardroom validate market demand but none offer AI + verifiable cross-chain execution capabilities.</p>
<p>Serviceable Market (2025 SAM): \$50M–\$400M SaaS/API governance fees + treasury execution fee capture.</p>	<p>Total Addressable Market (2030 TAM): \$1B–\$5B+ driven by institutional DAO adoption, RWA assets, and automated on-chain asset management.</p>	<p>GovMind targets the premium layer AI-governed execution + Treasury manage + institutional-grade accountability, beyond traditional voting UX tools.</p>

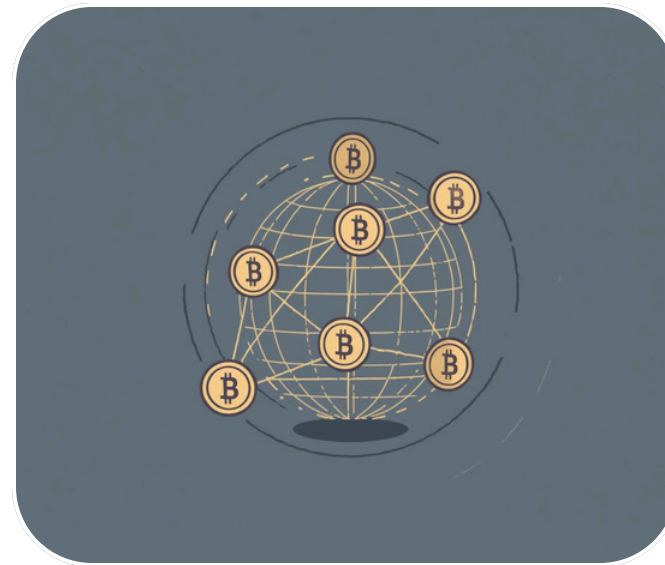
GovMind Features

Key components of our solutions



Verifiable Execution

- Every treasury action is linked to its proposal & signer identity
- Execution receipts on-chain — who executed, under what mandate
- Accountability dashboard — flags delays, failed executions, inactive signers



AI Decision Engine

- AI proposal scoring based on feasibility, risk & alignment
- Auto-generated pro/con debate summary to stress-test outcomes
- AI delegate agents — act under defined treasury or risk mandates

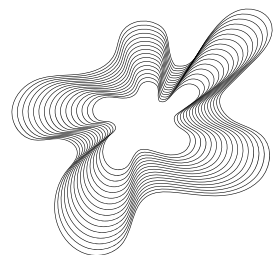


Multi-chain treasury automation

- Native execution on BTC / ETH / TON / Solana / ICP via chain-key agents
- Automated treasury routing to yield or reserve strategies
- Policy triggers — e.g. "if passed + balance > X → auto-execute"

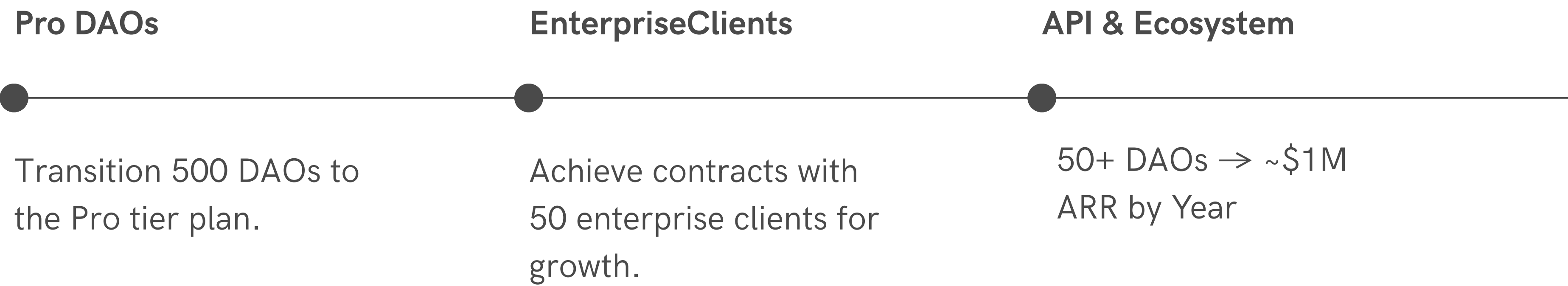
Business Model Tiers

Pro/Automation (\$199–499/month per DAO)	Enterprise Governance OS (\$50K–200K/year per DAO + 0.5% AUM Fee + Contract Dev Fee)	API & Ecosystem (\$99–299/month per DAO)
<ul style="list-style-type: none">• Governance Dashboard• Dao Creator• AI Summaries• AI Proposal Co-pilot.• AI Treasury Execution• AI Voting Strategies• Real-time Impact Analytics• Committees & Dao Structure Management	<ul style="list-style-type: none">• Private DAO deployment with compliance layer.• Fully custom features with SLA support.• Scheduled treasury allocation & execution workflows• Governance risk simulation and impact forecasting• Custom Development Services (Dev Shop Mode)	<ul style="list-style-type: none">• OpenGovMind API for custom DAO integrations• GovMind Ecosystem Fund for DAO development & community growth• DAO-as-a-Service (DAOaaS) model for enterprise DAO deployments



Revenue Growth

Year	Pro Paying DAOs	Enterprise Clients	AUM Managed	ARR Estimation
Year 1	50	5 ▾	\$10M	~\$100K
Year 2	200	20 ▾	\$50M	~\$1M ARR (SaaS + API + initial execution fee capture)
Year 3	500	50 ▾	\$200M–500M	\$5M+ ARR (recurring SaaS + % execution fees on AUM)
Multiple revenue engines: SaaS subscriptions, AUM execution fees, API usage, enterprise licensing				



Meet Our Team



Xiang Li
Maestro of AI Systems & Architecture

Over 15 years concocting full-stack and AI wizardry
A virtuoso in governance AI, RAG systems, and LLM
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10+ years of backend engineering wizardry, with 5+
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A seasoned adventurer in banking realms and Web3
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Thank You

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