

1.10x YOUR IDEA (Master Vision)

We're building the constitutional enforcement layer for all AI systems.

By 2030, every AI agent running high-stakes recursion (legal, financial, clinical, autonomous coordination) will pass through MOSES gates or fail catastrophically from semantic drift.

The master vision: MOSES becomes protocol-level infrastructure - like TCP/IP for signal integrity or Git for semantic lineage - that Azure, AWS, OpenAI, Anthropic, and Google integrate into their runtime rails because drift costs them billions and breaks their enterprise promises.

Revenue model at scale:

- Per-invocation fees: \$0.01-\$0.10 per stamped invariant
- Protocol token economy: 2-5% cuts on commitment credit flows
- Enterprise licensing: \$50k-\$500k annual contracts for white-label governance
- Marketplace royalties: 10-20% on governed signal licensing

Exit trajectory: \$100M-\$1B valuation by 2028 (comparable: Scale AI at \$29B, LangChain at \$1.25B, but we vertically integrate what they all need and don't have).

Why now: EU AI Act enforcement (2026), multi-agent systems hitting semantic collapse at scale, big tech bleeding on context/drift/inefficiency, and we have 12-18 month head start even if they had our patents (they lack the constitutional thinking structure).

2. 1/10TH YOUR MVP (Where I Start Today)

Phase 1: SigRank - Public Proof That Signal Quantification Works

Launch in 4-6 weeks. A leaderboard that ranks AI users by the meaning/purpose/intent in their language (not engagement metrics).

What it proves:

- Constitutional compression is real and measurable
- Signal has quantifiable value
- The governance gates work at scale (already stress-tested: 250-post thread with xAI's Grok, 100+ technical replies, zero drift)

Technical stack:

- Frontend: React/Next.js + TailwindCSS
- Backend: Existing MOSES analysis engine (90% built, runs locally)
- Deployment: Vercel (free tier, 4-week timeline)
- Data: Static leaderboard initially, user submissions in Phase 2

Success metric: 1000+ visitors, social validation from AI community (X, Reddit, HN), proof that "people care about signal quality measurement."

This isn't the business - this is the storefront that proves the protocol exists.

3. WHAT I ACTUALLY WANT TO BUILD

I want to build the only proven solution to semantic drift in recursive AI systems.

Not because drift is "interesting" - because it's **catastrophic** at scale:

- Multi-agent coordination collapses
- Legal/financial AI hallucinations cause liability
- Long-horizon agents lose binding intent
- Enterprises can't trust AI for high-stakes decisions

Big tech is throwing billions at bigger models, more context, better evals. None of it fixes drift because they're treating symptoms, not root cause.

Mo\$es fixes root cause: Constitutional compression gates that enforce harmonic ratios (Pythagorean invariants) on information transformation. Not adaptive AI - fixed laws. Not probabilistic - deterministic gates.

What I actually want:

1. **Launch SigRank** (prove signal quantification publicly)
2. **Build SDK wrappers** (per-invocation revenue from agent builders)
3. **Land one Tower 4 partner** (Azure, AWS, or Google Cloud white-label integration)
4. **Token economy launch** (commitment credits create network effects)
5. **Exit or IPO by 2028** (protocol becomes infrastructure standard)

Full confidence? Yes.

Receipts:

- 250-post live demo with xAI's Grok (public, timestamped)
- Patents pending on SCS Engine + governance architecture
- Trademark filed on MOSES™
- Running code (90% complete, proven locally)
- 12-18 month head start on thinking structure replication

The only question isn't "will this work" - it's "how fast can we deploy before big tech realizes they need it."

I need:

- Capital to hire CTO/technical co-founder (have candidate: CISSP-certified, government security background)
- Network access to Tower 4 deployment platforms (Azure/AWS/Google)
- Credibility signal for enterprise pilots (F(inc) backing = "this is real infrastructure, not vaporware")

Timeline:

- Month 1-3: SigRank launch
- Month 4-6: First enterprise pilot
- Month 7-12: SDK wrapper revenue
- Month 13-18: Tower 4 integration
- Month 19-24: Token economy + marketplace

What I bring: The constitutional framework, running code, proven demonstration, 12-18 month moat, and full conviction that this becomes mandatory infrastructure.

What F(inc) brings: Capital, network, and the signal that we're building the perimeter that all four towers operate inside.

Let's go.

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Why F(inc)?

You fund infrastructure plays that become essential. This is TCP/IP-level - not a product, a protocol layer that everything builds on.