

# Neural Inverse x Accel Atoms

## To build first enterprise on-chain IDE



### Problem

Smart contract exploits cost billions, and development workflows are dangerously immature for both Dev and Enterprise.



### Solution

Our IDE enforces secure, compliant workflows, turning development into a disciplined, auditable engineering process



### Why Now

As enterprises move high-value assets on-chain, the demand for institutional-grade security and governance is absolute.



### How we first

Other On chain IDE are developer-centric . We are the first to build for the enterprise's need for governance with Intelligent workflow.

## Revenue Streams

### Enterprise (Licensing):

Everything in business with advance collab & manage features.  
\$400/Seat/Month+Licensing Charge(\$10k to \$150K)

### Business (Licensing):

Enforceable Policy set to meet their own standards .  
\$250/Seat/Month + Licensing Charge(\$10K-\$100K/year)

### Non Revenue : Open Source (CE):

Foundational IDE with default best practices.

### Competitive analysis



Market growth is expected to grow at a 23% CAGR over the next five years,

**\$1.5B**

Total Addressable Market

Market opportunity 2027

**\$600M**

Serviceable Available Market

**\$30M**

Serviceable Obtainable Market

## Our Go-to market strategy



### Pilot Program

Secure 3–5 industry Design Partner to validate our thesis and co-build trusted solutions.



### Flagship Client

Convert top design partner into enterprise client, proving market value with flagship case study.



### Growth Engine

Leverage flagship case to win similar clients and build a repeatable, data-driven sales model.



### Market Expansion

Adapt proven model for a new enterprise vertical through a high-value pilot deployment.