

# LVS — Living Value System

## Pitch Deck (EN) — Final Version

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### Slide 1 — Title

**LVS — Living Value System** A New Autonomous Digital Value Layer <https://lvs.network>

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### Slide 2 — Problem

The world faces increasing instability: - Centralized financial control and censorship - Fragile banking systems - Blockchain dependence on miners/validators - High-risk geopolitical environment - Identity and custody vulnerabilities - Systems that die when organizations collapse

People need long-term stability — independent of governments, banks, or politics.

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### Slide 3 — Opportunity

A global need for: - neutral digital infrastructure, - autonomous value protection, - resilient systems not controlled by institutions, - an alternative to both banks and blockchains.

No existing technology fully addresses this space.

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### Slide 4 — What Is LVS

LVS is a **self-regulating digital value layer** powered by autonomous micro-nodes.

Not a blockchain. Not a cryptocurrency. Not governed by validators, miners, or authorities.

A new category: **Autonomous Value Layer (AVL)**.

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### Slide 5 — Key Features

- Autonomous execution
- Micro-node network (runs on phones, browsers, IoT)
- Drift-Based Consensus (no mining/staking)
- Value Units (VU) earned through contribution
- Trust Credits (TC) for stability

- VaultGuard protection against catastrophic loss
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## Slide 6 — Architecture Overview

**Four-layer structure:** 1. Micro-Node Layer — global swarm of lightweight nodes 2. Drift-Consensus Layer — entropy-based balancing 3. Value Layer — VU/TC model 4. VaultGuard Layer — safety and correction engine

Designed for extreme resilience and global persistence.

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## Slide 7 — Drift-Based Consensus (DBC)

A new consensus model: - No blocks - No validators - No voting - No mining

Nodes converge via probabilistic drift and entropy propagation. Ensures stability without central authority.

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## Slide 8 — Value System (VU & TC)

**Value Units (VU):** - earned through contribution - non-inflationary - deterministic

**Trust Credits (TC):** - stability metric - affects local balancing e

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## Slide 9 — VaultGuard

Built-in protection ensuring: - no full value wipeout - resistance to malicious drain attacks - stable correction of extreme anomalies

This is one of LVS's strongest differentiators.

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## Slide 10 — Why LVS Is Unique

- New digital infrastructure category
- Autonomous without governance
- No token speculation model
- No hardware race (ASICs, GPUs)
- Self-balancing economic layer
- Global resilience from micro-node diversity

LVS solves problems blockchain cannot.

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## Slide 11 — Use Cases

- Value preservation beyond banking
- Safe-haven for unstable regions
- Neutral infrastructure for digital societies
- Foundation for future AI-driven systems
- Research platform for autonomous networks

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## Slide 12 — Market Potential

LVS sits at the intersection of: - digital infrastructure - alternative value systems - autonomous systems - global resilience technologies - deep-tech innovation

A multi-trillion dollar opportunity.

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## Slide 13 — Traction

Current progress: - Full architecture defined - MVP simulation (1200 nodes) - Conceptual economic model complete - Domain + brand active: lvs.network - Whitepaper 1.0 finalized - One-pager for investors prepared

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## Slide 14 — Roadmap

**Phase 1 — Foundation (Done):** Architecture, simulation, docs

**Phase 2 — MVP:** Micro-node engine, drift engine, VU/TC logic

**Phase 3 — Testnet:** public node deployment, stress tests

**Phase 4 — Global Layer:** integrations, scientific papers, partnerships

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## Slide 15 — Business Model

LVS is not a token-centric speculative model. Revenue streams come from: - infrastructure partnerships - platform integrations - API-level enterprise usage - research collaborations - ecosystem-based applications

A sustainable deep-tech model.

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## Slide 16 — Go-To-Market

Target partners: - infrastructure accelerators - digital resilience institutions - universities & research labs  
- deep-tech investors - humanitarian and global stability organizations

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## Slide 17 — Team

**Founder:** Independent systems architect (identity available for investors) **Technical Lead:** AI-assisted engineering **Advisory Expansion:** planned across cryptography, distributed systems, and economics

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## Slide 18 — Funding Ask

We are seeking: - Pre-seed strategic investment - Infrastructure-focused accelerator entry - R&D partnerships

Funds used for: - MVP buildout - testnet launch - initial integration pilots

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## Slide 19 — Closing

LVS is a new fundamental infrastructure layer for a world that needs stability. Created by people. Sustained autonomously. Built for the next generation.

**LVS — The Autonomous Value Layer.**

Contact: <https://lvs.network>