

VeriNest: A Blockchain-Powered Real Estate Platform for Africa

Token Ticker: **VERN**

Total Supply: **512,000,000**

Executive Summary

VeriNest is a decentralized real estate and labor ecosystem powered by the VERN token. It enables property transactions in cryptocurrency or fiat (Naira), ensures transparent property verification, and connects verified construction workers to property-based jobs.

Our mission is to digitize and decentralize the African real estate industry while building the future of trust in land ownership, labor, and legal mediation.

Core Protocol Features

1. Blockchain-based property listings and ownership tracking
2. Multi-role verification (lawyers, agents, admins)
3. VERN-powered escrow and reward system
4. Geo-verified worker job board
5. Whistleblower system to check agents and lawyers
6. DAO governance using VERN for platform upgrades and moderation

Why VeriNest?

Nigeria's \$1B+ informal property market is plagued by fraud

Most construction laborers are unbanked or offline

Buyers often lack legal or verification support

Existing platforms don't offer crypto or trustless verification

VeriNest fixes this with transparency, automation, and trustless protocols — powered by the VERN token.

Tokenomics & Distribution

=> Total Supply: 512,000,000 VERN

=> Locked Supply: 256M VERN (50%) — Gradual release over 79 years, mimicking Bitcoin-style (halving every 5 years)

=> Admin Reserve: 10% (51.2M VERN) — distributed across 5 wallets (max 2% each)

=> Community Airdrop & Adoption Incentives: 15% (76.8M VERN)

=> Agent/Lawyer/Verifier Pool: 10% (51.2M VERN)

=> Worker Incentives: 10% (51.2M VERN)

=> Treasury & DAO Reserve: 5% (25.6M VERN)

Anti-Whale Policy

No wallet (outside the 5 admin-controlled multisigs) may hold more than 2% of total supply

Token vesting and time-based cooldown for all earners

Violations lead to DAO-triggered slashing penalties or redistribution

Revenue Model

VeriNest is a revenue-generating protocol with clear cash flow channels:

1. 1.5% service fee on completed property transactions
2. Listing promotions for agents or landlords (paid in VERN)
3. Fast-track verification fee (optional)
4. Job board premium slots for verified skilled workers
5. Document notarization & verification charges
6. DAO proposal submission fee (burned or moved to treasury)

7. Annual VERN license fees for agents and lawyers

Governance Model

DAO voting using staked VERN tokens

Proposal submission requires 1,000 VERN stake

3-of-5 admin multisig to approve fund movements, upgrades

Emergency override: 70% token holders vote in 48 hours to nullify decisions or freeze contracts

Whistleblower & Moderation System

Users may report lawyers, agents, or workers for misconduct

Reports go through moderation panel + DAO review

Valid reports reward 200–500 VERN (from a slashing pool)

False reports are penalized by stake slashing or banning

System Trust Guarantees

All data stored on IPFS with on-chain references

KYC is mandatory for buyers, agents, and lawyers

Smart contract escrow releases funds only after:

Buyer, Agent, Lawyer, and Landlord sign

Workers' jobs are location-verified using mobile GPS

Signature logic includes status and time lock

Roadmap

Phase 1: MVP

Launch Mining phase

Property listings

Crypto/Naira payments

VERN wallet integration

Phase 2: Verification + Escrow

Multi-party escrow

Property document checks

Signature contract logic

Phase 3: Labor Matching

Worker job portal

GPS verification

Whistleblower system

Phase 4: DAO + Token Utility

Voting, staking, governance

Premium job/property listings

Compliance integrations

Team & Advisory

VeriNest is led by engineers and strategists with backgrounds in **Rust, React, blockchain**, and **Nigerian real estate**. The project will onboard advisors in land law, token economics, and legal compliance.

An open GitHub repository, smart contract audits, and third-party agent/lawyer registries will ensure transparency.

Conclusion

VeriNest is the next-generation real estate trust layer for Africa — a complete platform where:

Property is trustlessly bought, verified, and transferred

Workers get paid in crypto

Fraud is mitigated by smart contracts + human

Governance belongs to the token holders

VeriNest: Powered by Code. Verified by Community. Owned by Everyone.