

SCUT

The Future of Transparent Web3 Finance

Whitepaper · Version 1.0 · 2026

Network Polygon PoS	Standard ERC-20	Supply Fixed	Ownership Renounced
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1. Introduction

SCUT is a Polygon ERC-20 cryptocurrency project built on transparency, security, community, and long-term growth. Every design decision is guided by the principle that holders deserve verifiable truth over marketing claims. This document is the definitive reference for the SCUT token: its architecture, economic model, governance principles, and multi-phase roadmap.

2. The Problem

Decentralized finance has been repeatedly undermined by opaque token distributions, hidden insider unlocks, and undisclosed emissions. Investors have suffered from projects that promise decentralization while retaining privileged control. SCUT solves this with an immutable, publicly verifiable Polygon ERC-20 contract with renounced ownership and a fixed supply — trust is enforced by code, not promises.

3. Token Architecture

SCUT is deployed on Polygon PoS as a standard ERC-20 token. Ownership has been renounced, the mint function is permanently disabled, and the entire supply is fixed at deployment. There is no hidden proxy, no upgradeability, and no admin key. Every transaction, holder, and allocation is verifiable on PolygonScan.

Contract Address

0x30e9514317c8def0084c0cf0501c547291e9488f

4. Economic Model

The SCUT supply is allocated across community rewards, liquidity provisioning, ecosystem growth, and long-term treasury reserves. Every allocation wallet is publicly disclosed and monitorable on-chain. There are no private sales, no team unlocks, and no hidden emissions. The tokenomics are designed to reward long-term participation over speculative activity.

5. Governance

SCUT is progressively transitioning toward community-guided governance. Holders will influence proposals, treasury deployments, and ecosystem grants through structured on-chain participation. The governance framework is designed to be transparent, resistant to capture, and aligned with long-term ecosystem health.

6. Roadmap

Phase 1 — Foundation: Launch, community building, initial liquidity, contract verification.

Phase 2 — Expansion: Exchange listings, strategic partnerships, independent audits.

Phase 3 — Governance: On-chain governance rollout, ecosystem grants, treasury operations.

Phase 4 — Utility: Long-term integrations, cross-chain expansion, sustainable ecosystem growth.

7. Security

SCUT's security posture is built on immutability and public verifiability. The contract is non-upgradeable, ownership is renounced, and the mint function is disabled. Community bug bounties and independent audits reinforce a defense-in-depth approach.

8. Risk Disclaimer

Cryptocurrencies are highly volatile and carry substantial risk of loss. Nothing in this document constitutes financial, investment, legal, or tax advice. Always conduct your own research and consult a qualified advisor before participating. Past performance does not guarantee future results.

9. Official Channels

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