

SANCHAY (SNCY) - Whitepaper

Version: 1.0

Date: April 2025

Website: <https://www.sanchaytoken.xyz>

Explorer: <https://solscan.io/token/EaeryGrfbM4R3p133WV5SF3jNG1Dh1oL6V9igYp7q1FD>

1. Introduction

SANCHAY (\$SNCY) is a decentralized savings token built on the Solana blockchain. Designed to encourage disciplined saving and long-term value creation, SANCHAY offers an alternative to speculation-driven meme coins by providing a community-first token with a fixed supply and strong utility roadmap. The word "Sanchay" is derived from ancient Indian philosophy and means "to accumulate and preserve."

2. Mission and Vision

Vision: To become the world's first decentralized savings ecosystem that rewards patience, consistency, and community trust.

Mission:

- Promote saving over speculation
- Provide user-friendly financial tools on-chain
- Develop a scalable ecosystem for real-world and Web3 savings use cases

3. Tokenomics

Token Name: SANCHAY

Symbol: SNCY

Blockchain: Solana (SPL standard)

Contract Address: EaeryGrfbM4R3p133WV5SF3jNG1Dh1oL6V9igYp7q1FD

Decimals: 9

Total Supply: 21,000,000 SNCY

Allocation:

- Public Distribution (90%): Airdrops, staking rewards, liquidity
- Project Development (5%): Ecosystem, vault tools, future upgrades
- Liquidity Pool (5%): Raydium, Orca, and other Solana DEXs

No private sales. No presale. No VC allocations.

4. Core Utilities

- Vault-to-Vault Micro Transactions: For peer-to-peer digital saving.
- Vault Certificates (NFTs): Verifiable savings bonds.
- Staking & Rewards: Through the future launch of SANCTUM token.
- Governance: Powered by the CREDO token for community decision-making.
- Merchant Payments: Vault-backed transactional support for real-world use.

5. Roadmap

Phase 1: Token deployment, liquidity locking, community airdrop, Solscan & GeckoTerminal verification.

Phase 2: Metadata optimization, multi-DEX expansion, CoinMarketCap application.

Phase 3: Vault ecosystem tokens (SANCTUM, CREDO, VAULTX), wallet tools, staking.

Phase 4: Launch of Sanchay Marketplace and Vault Governance Council.

Phase 5: Cross-chain bridges (BSC, ETH), UPI-style payments, institutional vaults.

6. Governance Model

A community-governed model will be initiated using the upcoming CREDO token, allowing holders to vote on key ecosystem decisions and proposals.

7. Transparency & Security

- Locked liquidity and transparent tokenomics
- No private keys or admin rights for minting
- Audit plans underway with SolanaFM and independent auditors
- Website SSL-secured with GitHub hosting transparency

8. Team and Community

SANCHAY is built by a decentralized group of builders inspired by Bitcoin's anonymous roots. The project has no central authority but is managed transparently through open channels like Telegram, X, and GitHub.

9. Social Links

- Website: <https://www.sanchaytoken.xyz>
- Telegram: <https://t.me/Sanchayofficial>
- X (Twitter): <https://twitter.com/SANCHAY892616>
- GitHub: <https://github.com/sanchaytoken24>

10. Legal & Disclaimer

SANCHAY is not an investment vehicle. It does not guarantee profits or returns. It is a decentralized community project.

All participants are advised to do their own research (DYOR).

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