

\$SLOPY 2.0

SOLPUPY (\$SLOPY 2.0) By Mr Abhijit Biswas (Indias top Blockchain Developer)

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Project Overview and Roadmap: Abhijit's Revolutionary Meme Coin SOLPUPY (\$SLOPY 2.0) on Solana Blockchain

SOLPUPY (\$SLOPY 2.0) White Paper: The Meme Coin Revolution**

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SOLPUPY (\$SLOPY 2.0) is not just another meme coin; it is a paradigm shift in the cryptocurrency landscape. Built on the high-speed, low-cost Solana blockchain, \$SLOPY is engineered to transcend its meme origins by integrating unprecedented utility, cutting-edge technology, and a community-centric ethos. This document outlines the project's vision, groundbreaking features, tokenomics, and strategic roadmap to establish \$SLOPY as a benchmark for innovation and value in the crypto industry. Certified by CertiK and HashLock Global, two of the most trusted blockchain auditing firms, this project ensures high security and transparency for its community.

Key Features of SOLPUPY (\$SLOPY 2.0) Meme Coin Project:

1. First-of-its-Kind in the Meme Coin Sector:

o A unique concept designed to revolutionize the meme coin space by integrating real-world utility and community-centric rewards.

2. Monthly Airdrops for 48 Months good part of total supply:

 To foster strong community engagement, monthly airdrops will be conducted for all community members for 48 months' post-launch.

3. Utility Bill Payment System:

The project introduces its own payment system app, enabling community members to pay utility bills using the meme coin.

4. Support Across 15+ On-Chain Platforms:

- o First in the meme coin sector to support over 15 on-chain platforms with **extremely low transaction fees**, enhancing accessibility and usability.
- 5. SOLPUPY(\$SLOPY 2.0) officially received \$0.07 (INR 6 per token) as initial listing price offer by global CEX exchange www.kucoin.com, received approval for listing from www.gate.com and they offered \$0.12 (INR 10-11 per token) we also received approvals and the highest initial listing price from www.poloniex.com the listing price we got is \$0.29 which is approx. (INR 25 per token) till now project \$SLOPY 2.0 received approval from various Centralized Global and Indian Exchanges like Kucoin, Gate.com, Bitmart, Poloniex, Huobi, BingX, Mudrex, CoinDCX, Swara and others.

PROJECT UNIQUENESS AND ECOSYSTEM OF SOLPUPY(\$SLOPY)

6. World's First Non-Custodial Crypto Exchange and Wallet: in our own global exchange www.coinsnomic.com (Andriod/Ios app also will be available)

- Aimed at addressing concerns over KYC and AML compliance, the platform ensures:
 - **P2P Trading with No KYC Requirements:** Hassle-free and private transactions.
 - **Flexible Transaction Range:** P2P transactions from 10 USDT to 100,000 USDT in a single trade.
 - Competitive Pricing: Better rates compared to existing exchanges.
 - Support for Local Banking and Payment Methods: Seamless integration for users worldwide.

7. Gas Fee Reduction:

 Commitment to significantly reduce transaction and gas fees for meme coin users across all 15 supported chains.

8. Certifications by Trusted Firms:

 Certified by CertiK and HashLock Global, ensuring transparency, security, and trust in the project.

9. Simultaneous Launch on Top Global CEXs and DEXs:

- o The meme coin will launch simultaneously on top centralized and decentralized exchanges to maximize accessibility.
- o CEXs: KuCoin, OKX, Gate.io, Bybit, and Kraken.
- o **DEXs:** Uniswap, PancakeSwap, Raydium, Serum, and SushiSwap.

10. Launch with 8+ Trading Pairs:

 The project will initially support more than 8 trading pairs, including USDT, BTC, ETH, SOL, USDC, BNB, MATIC, and XRP, providing robust trading options for users.

11. Launch of ICO:

• The project will soon launch its Initial Coin Offering (ICO) on its official website and across all social media platforms to provide early investment opportunities for its community.

11. Future Trading with Leverage:

1. Following the launch on spot trading across all CEXs and DEXs, the meme coin will be available for futures trading with a leverage of up to 200x, enabling traders to maximize their market opportunities.

12. Mobile and Computer Mining Platform:

1. In the next phase, the project plans to launch its own platform for mining the meme coin using mobile phones and computers. This mining initiative will be backed by USDT, ensuring accessibility and profitability for users.

13. 2. The SOLPUPY Ecosystem: 10 Revolutionary High-Tech Utilities

14. Moving beyond the initial features, the SOLPUPY ecosystem will be fortified with these 10 revolutionary technologies:

15. 1. AI-Powered Smart Wallet with Risk & Fraud Detection

- 16. **Detail:** An integrated, non-custodial wallet will use machine learning to analyze transaction patterns in real-time. It will flag known scam addresses, prevent accidental transfers to malicious contracts, and alert users to anomalous behavior, drastically reducing phishing and fraud losses.
- 17. **Benefit:** Creates a safe environment for both crypto novices and experts, fostering trust and security.

18. 2. Native Cross-Chain Interoperability Hub

- 19. **Detail:** A built-in bridge utilizing advanced zero-knowledge (zk) proof technology will enable seamless swapping and transferring of \$SLOPY between Solana, Ethereum, BSC, Polygon, and other supported chains. Users won't need to rely on third-party bridges.
- 20. **Benefit:** \$SLOPY becomes a truly multi-chain asset, unlocking liquidity and users from every major blockchain network.

21. 3. Decentralized AI Chat Assistant (Crypto Siri)

- 22. **Detail:** An in-wallet, on-chain AI assistant will answer user queries about staking, trading, wallet management, and even tax calculations. It learns from community data to provide accurate, helpful guidance.
- 23. **Benefit:** Drives mass adoption by demystifying complex crypto operations for new users.

24. 4. Real-World Asset (RWA) Tokenization Platform

- 25. **Detail:** The ecosystem will feature a platform to tokenize real-world assets like real estate, commodities, and bonds. \$SLOPY can be used as primary collateral for minting these asset-backed tokens.
- 26. **Benefit:** Anchors the value of \$SLOPY to tangible assets, attracting institutional investment and providing inherent value.

27. 5. Solpupy Layer-2 Scaling Solution

- 28. **Detail:** To ensure scalability for global payments, a dedicated zk-rollup L2 solution will be developed. This network will handle micro-transactions and utility bill payments with instant finality and near-zero gas fees.
- 29. **Benefit:** Makes \$SLOPY feasible for everyday, small-value transactions globally.

30. 6. Gamified "Earn by Meme" Social Platform

- 31. **Detail:** A dedicated social platform where users create and share memes and content. Engagement, votes, and virality are rewarded with \$SLOPY tokens, turning community fun into a sustainable earning model.
- 32. **Benefit:** Ensures constant organic marketing and community growth.

33. 7. Crypto Debit Card with Auto-Conversion

- 34. **Detail:** Partnership with card issuers to offer virtual and physical debit cards. Users can load \$SLOPY, which is automatically converted to local fiat currency at point-of-sale via Visa/Mastercard networks.
- 35. **Benefit:** Bridges the gap between crypto and everyday spending, enabling real-world utility.

36. 8. Green Blockchain Initiative & Eco-Staking

- 37. **Detail:** A portion of the fees generated from the ecosystem (exchange, transactions) will be allocated to a "Green Fund." This fund will invest in renewable energy projects. Users can join "Eco-Staking" pools that contribute to this fund.
- 38. **Benefit:** Positions \$SLOPY as a leader in sustainable crypto, appealing to environmentally conscious investors.

39. 9. Decentralized Identity (DID) & Reusable KYC Layer

- 40. **Detail:** Users can complete a one-time, secure KYC verification that is stored encrypted on-chain. This verified identity can then be reused seamlessly across the Solpupy ecosystem (exchange, RWA platform) without repeating the process.
- 41. **Benefit:** Enhances security, privacy, and regulatory compliance while improving user experience.

42. 10. AI-Powered Market Stabilization Engine

- 43. **Detail:** An algorithmic system that continuously monitors market conditions, liquidity, and trading volume. It can automatically execute strategic buybacks, initiate burns, or adjust liquidity pool parameters during periods of high volatility to dampen extreme price swings.
- 44. **Benefit:** Protects investors from manipulative crashes and builds long-term confidence in the token's stability.

45. 3. 10 Core Use Cases for \$SLOPY

- 46. **Payment for Utility Bills:** Pay for electricity, water, gas, and internet bills globally via the dedicated app.
- 47. **Cross-Border P2P Transactions:** Send value across borders with minimal fees using the non-custodial exchange.
- 48. Collateral for Asset Tokenization: Use \$SLOPY as collateral to mint tokenized real-world assets (RWA).
- 49. **Governance:** Holders stake tokens to vote on key ecosystem decisions, DAO proposals, and fund allocations.
- 50. **Transaction Fee Payment:** Pay for fees within the ecosystem (exchange trades, L2 transactions) at a discounted rate.

- 51. **Earning Through Engagement:** Earn tokens by creating content and engaging on the "Earn by Meme" platform.
- 52. **Everyday Spending:** Use the crypto debit card to spend \$SLOPY anywhere traditional cards are accepted.
- 53. **Multi-Chain Gas Fee Payment:** Use \$SLOPY to pay for gas on supported chains via the interoperability hub.
- 54. **Staking & Yield Farming:** Stake tokens in various pools to earn rewards and contribute to ecosystem security (e.g., Eco-Staking).
- 55. **Speculative Trading & Hedging:** Trade spot and futures (up to 200x leverage) on major CEXs and DEXs.
- 56. 4. Insurance Protection & Price Stability Mechanism
- 57. To mitigate market volatility and protect investors, SOLPUPY will implement a dual-layered insurance system governed by a DAO:
- 58. 1. DAO-Governed Treasury Fund:
- 59. A percentage of transaction fees from the ecosystem (exchange, L2, RWA platform) will be funneled into a treasury fund managed by the \$SLOPY holder DAO.
- 60. This fund will act as a first-line defense to stabilize the token price. The DAO can vote to use the fund for strategic buybacks and burns during significant market downturns.
- 61. 2. Integration with DeFi Insurance Protocols:
- 62. The project will partner with leading decentralized insurance protocols (e.g., Nexus Mutual, Insured Finance).
- 63. The DAO treasury will use a portion of its funds to purchase coverage policies against specific smart contract risks or catastrophic de-pegging events.
- 64. Furthermore, a mechanism will be created allowing individual holders to easily insure their \$SLOPY holdings against smart contract exploits directly through these protocols, using \$SLOPY as payment.
- 65. This combination of self-insurance (DAO Treasury) and third-party risk mitigation (DeFi protocols) creates a robust safety net, enhancing investor confidence and promoting long-term price stability.
- 66. **Initial Circulating Supply:** 50,000,000 (5% from Airdrop, subject to vesting schedules for other allocations)
- 67. Distribution:
- 68. 90% Market Burn: 900,000,000 tokens burned at launch to create scarcity.
- 69. 5% Airdrop: 50,000,000 tokens for community rewards over 48 months.

- 70. 3% Team & Investors: 30,000,000 tokens with a multi-year vesting schedule.
- 71. **2% Marketing:** 20,000,000 tokens for exchanges listings, promotions, and partnerships.
- 72. 6. Roadmap (Expanded)
- 73. Q1 2025: Token Launch, CEX/DEX Listings, ICO, AI Wallet Alpha.
- 74. **Q2 2025:** Utility Bill App Launch, Begin Monthly Airdrops, Cross-Chain Hub Dev.
- 75. Q3 2025: Beta Launch of Non-Custodial Exchange, AI Assistant Integration.
- 76. Q4 2025: RWA Platform Prototype, Debit Card Partnership Announcement.
- 77. **2026:** Full Ecosystem Rollout: L2 Launch, Green Initiative, Futures Trading, DAO & Insurance Activation.
- 78. 2027+: Mobile/Cloud Mining Platform, Continuous Innovation & Global Expansion.
- 79. 1. Crypto Debit Card System (Physical + Virtual)
- 80. A complete expansion of the debit card feature including real-world usage, integration with Visa/Mastercard, auto-conversion, and cardholder benefits.
- 81. 2. Funds & Holder Protection System (DeFi Insurance + Self-Technology)
- 82. A new "Safety Vault Protocol" section explaining:
- 83. DAO-managed insurance treasury.
- 84. Integration with decentralized insurance protocols like Nexus Mutual.
- 85. On-chain "proof-of-insurance" validation.
- 86. Self-stabilization and smart fund protection through \$SLOPY AI monitoring.
- 87. ♦ 3. Physical BTC Mining Farm Setup
- 88. A new section describing:
- 89. The establishment of a **SLOPY Mining Farm** for Bitcoin and Solana nodes.
- 90. Allocation of mining profits to the insurance vault and token liquidity pool.
- 91. How mined BTC ensures fund security regardless of market volatility.
- 92. **4.** Token Price Growth & Ecosystem Impact
- 93. An analytical explanation of how these new utilities debit cards, BTC mining, insurance-backed fund security create scarcity, trust, and constant buyback power, boosting \$SLOPY price stability



🥙 \$SLOPY 2.0 – Guaranteed \$100 Holder Protection System

\$SLOPY 2.0 introduces an industry-redefining Holder Protection Mechanism, offering every verified wallet up to 100% holders fund guaranteed safety coverage. This combines DeFi insurance infrastructure and our self-developed SLOPY Safety Shield Protocol (SSSP) — making \$SLOPY 2.0 the first meme-powered ecosystem backed by real loss-protection technology.

Objective

To ensure that every \$SLOPY holder has a protected foundation, eliminating fear and creating a trustbacked entry point for new investors.

☐ Layer-1: DeFi-Backed Coverage for Every Holder

\$SLOPY 2.0 integrates decentralized insurance partners and liquidity protection vaults.

Through these DeFi insurance pools, every active holder wallet receives automatic protection up to \$100.

DeFi layer covers:

- Smart contract breach
- Unexpected liquidity drain event
- Exchange or third-party failure that impacts \$SLOPY holders
- Black-swan blockchain attack events

This ensures transparent, on-chain verifiable safety for every wallet holding \$SLOPY.

Layer-2: SLOPY Safety Shield Protocol (SSSP)

Beyond external insurance, \$SLOPY 2.0 deploys its own automated protection system.

SSSP features include:

- AI-powered protocol monitoring
- Wallet activity anomaly tracking
- Early exploit-detect freeze system
- Automatic emergency liquidity defense
- Emergency buy-back triggers
- Treasury-assisted recovery queue

The system reacts **in seconds**, protecting investor value without requiring user intervention.

How 100% Guarantee Works

Every eligible \$SLOPY holder receives \$100 minimum value protection based on:

Event Action

Smart-contract issue Paid via DeFi insurance vault

Liquidity threat SLOPY treasury + emergency pool activates

Security anomaly Freeze + auto defense + treasury assist

Extreme volatility event AI buyback + stabilization routine

If extreme market events occur, \$SLOPY holders will not go to zero — up to 100% value per wallet is guaranteed and recoverable.

Why This Matters

Most meme coins offer hype —

\$SLOPY 2.0 offers protection, recovery, and reliability.

Joins "insured asset class" category in crypto

- Encourages long-term holding
- Supports investor confidence
- Converts meme energy into secure value storage
- Sets a new security standard in Solana meme ecosystem

This transforms \$SLOPY 2.0 from a meme token into a trust-verified financial asset with guaranteed safety net.

☐ Coverage Funding Sources

The protection pool is sustainable and constantly expanding via:

- \$SLOPY AI trading & buyback modules
- Exchange revenue share (Coinsnomic)
- BTC mining revenue contribution
- Staking & ecosystem fee allocations
- Insurance yield generation
- Long-term treasury smart-locks

This ensures continuous protection without draining project reserves.



\$\$SLOPY's Mission with This System

Traditional Meme Coins \$SLOPY 2.0

Speculative token Secured, utility-backed ecosystem coin No investor protection \$100 safety guarantee for all holders

Pure hype Sustainable ecosystem + real mining revenue

Mining & treasury backed stability Market-dependent **Meme + Utility + Real Protection = SLOPY Revolution**

TOKENOMICSAND

PRESALE INFORMATION FOR EARLY HOLDERS AND MENTORS

SOLPUPY (\$SLOPY 2.0) Meme Coin Tokenomics

Total Supply: 1,000,000,000 (1 Billion) \$SLOPY 2.0 tokens

Token Distribution

- 1. 90% will be in Circulation to the Market
 - **Amount:** 900,000,000 \$SLOPY 2.0
 - o Purpose:
 - To establish liquidity and create a scarcity effect.
 - Locked in the market to ensure stability and long-term trading opportunities.
- 2. 2% Marketing
 - Amount: 20,000,000 \$SLOPY 2.0
 - o Purpose:
 - For promotional campaigns, partnerships, and advertisements.
 - Ensures the token gains visibility and traction in the crypto community.
- 3. 3% Investors and Team Share
 - Amount: 30,000,000 \$SLOPY 2.0
 - Purpose:
 - Reserved for early investors and team members who have contributed to the project's development.
 - Vesting period applied to prevent immediate liquidation.
- 4. 5% Airdrop
 - Amount: 50,000,000 \$SLOPY 2.0
 - Purpose:
 - Distributed to the community as a reward and to incentivize early adoption.
 - Airdrops are executed in phases to maximize engagement.

Key Details

• Wallet Support:

 All purchased \$SLOPY 2.0 tokens will be transferred to the buyer's Solana- based wallets, such as Phantom, Solflare, or MetaMask.

• Transparency and Security:

 Transaction details and wallet transfers will be verifiable on the Solana blockchain.

• Exclusive Benefits:

 Early holders will gain priority access to future airdrops and governance participation.

Additional Details

• Starting Price: \$0.29 per \$SLOPY 2.0 token

• Decentralized Trading:

- Available for trading on decentralized exchanges upon launch.
- o Liquidity pools locked to ensure fair trading conditions.
- \$1,42,000 USDT as liquidity added already in the Kucoins pool (Deposited)

• Governance and Community:

- The project embraces decentralization and community-driven decisions.
- A portion of marketing and airdropped tokens will be used to encourage community participation.

• Transparency:

- Regular updates on token allocation and usage will be shared with the community.
- o All burned tokens will be verifiable on the blockchain.

Introduction & Vision

The meme coin sector, while popular, is often characterized by volatility, lack of utility, and speculative hype. SOLPUPY (\$SLOPY 2.0) is conceived to break this mold. Developed by renowned blockchain expert Mr. Abhijit Biswas and audited by top firms CertiK and HashLock Global, \$SLOPY 2.0 aims to merge the virality of meme culture with robust, real-world applications.

Our vision is to create a self-sustaining, multi-chain ecosystem where \$SLOPY 2.0 acts as the primary medium of exchange, governance, and value creation, empowering holders and driving mass adoption through technological superiority.

Additional Features:

- Community-Driven Development: Regular polls and feedback sessions to incorporate community suggestions into the project's roadmap.
- **Token Staking:** Staking opportunities with competitive rewards to incentivize long-term holding.
- **NFT Integration:** Planned collaborations with NFT projects to introduce exclusive collectibles for community members.
- Charity Initiatives: A portion of the project's revenue will be allocated to social causes, promoting positive global impact.
- Information of Development&Roadmap:

Phase 1: 2026 – Project Launch

- Launch of **SOLPUPY** (\$SLOPY 2.0) meme coin on Solana blockchain.
- Initial token distribution and community airdrops.
- Announcement of partnerships with CertiK and HashLock Global.
- Begin development of the non-custodial crypto exchange and wallet.
- Listing on top CEXs (KuCoin, OKX, Gate.io, Bybit, Kraken, Poloniex, Lbank, Bing XMudrex, Coin DCX etc.) and DEXs (Uniswap, Pancake Swap, Raydium, Serum, Sushi Swap).
- Launch of ICO on official website and social media platforms.
- Launch with 8+ trading pairs, including USDT, BTC, ETH, SOL, USDC, BNB, MATIC, and XRP.
- Future Trade will be start in all CEX platform globally

Phase 2: 2026 – Utility Expansion and our Exchange launch globally

- Launch of utility bill payment system app.
- Integration with 5 on-chain platforms for meme coin transactions.
- Monthly airdrop program begins.

Phase 3: 2026 – Exchange Beta Testing

- Release beta version of the non-custodial exchange and wallet.
- Enable P2P trading with local banking support.
- Expand on-chain platform support to 10 platforms.

Phase 4: 2026 – Full Ecosystem Rollout

- Launch of our own exchange <u>www.coinsnomic.com</u>
- Official launch of the non-custodial exchange and wallet.
- Complete integration with 15+ on-chain platforms.
- Introduce gas fee reduction program for meme coin users.
- Launch futures trading for the meme coin with 200x leverage.

Phase 5: 2027 – Mining Platform Launch

- Launch a platform enabling mining of the meme coin via mobile phones and computers, backed by USDT.
- Expand P2P transaction capabilities and reduce fees further.

Phase 6: Beyond 2027 - Ongoing Innovation

- Continuously improve platform features based on community feedback.
- Expand partnerships with blockchain projects and payment providers.
- Further reduce transaction costs and explore new use cases for the meme coin.

Conclusion: SOLPUPY (\$SLOPY 2.0) meme coin project is more than just a cryptocurrency; it's a revolution in the meme coin sector. With a strong focus on utility, community engagement, and innovation, this project sets a new standard for the industry. By leveraging Solana's capabilities and pioneering features like non-custodial P2P exchange and extensive multi-chain support, the project is poised to create lasting value for its users and investors.

Warm regards

From Team SOLPUPY (\$SLOPY 2.0)