FROST BYTES AI WHITEPAPER

1. Introduction

What is FROST BYTES AI?

FROST BYTES AI ($FROST) is a deflationary cryptocurrency built on the Solana blockchain, designed to reward holders with automatic Solana (SOL) distributions while implementing a burn mechanism to reduce total supply. With an innovative tokenomics strategy, we create a stable, rewarding, and sustainable ecosystem model.

2. Vision & Goals

• Create a sustainable cryptocurrency that benefits long-term holders.
• Utilize AI-driven blockchain solutions to enhance the ecosystem.
• Achieve continuous deflation through an automatic burn mechanism.
• Establish strong community-driven initiatives and active marketing.

3. Tokenomics

Blockchain: Solana (SOL)
Ticker: $FROST
Total Supply: 1,000,000,000 (1 billion tokens)

Transaction Tax:
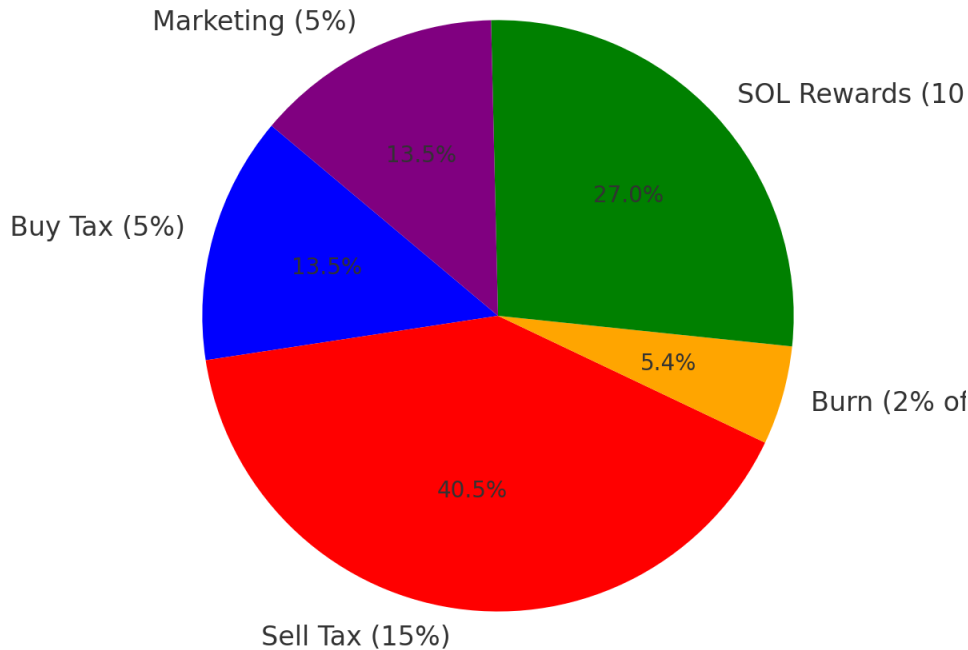- 5% tax on buys → Rewards all holders with SOL.
- 15% tax on sells:
  - 10% converted to SOL and automatically distributed to all holders.
  - 5% goes to the marketing wallet (6ANe6rW2NdGELZwx1uSMgg3up73VCryGXDHxaBkDes7V).
  - 2% of every sell transaction is permanently burned → reduces supply and creates continuous deflation.

FROST BYTES AI - Tokenomics Breakdown

Marketing (5%)

SOL Rewards (10

Buy Tax (5%)

13.5%

13.5%

27.0%

5.4%

Burn (2% of

40.5%

Sell Tax (15%)

4. Key Features

• Automatic SOL Rewards: Earn passive income through a reflection mechanism.
• Deflation through Burn Mechanism: 2% of every sell transaction is permanently burned.
• Secure and Efficient Blockchain Integration: Built on Solana for low fees and fast transactions.
• Marketing Strategy and Growth: 5% of transaction fees go to the marketing wallet to drive adoption.

5. Technical Architecture

FROST BYTES AI utilizes smart contracts on Solana to automate the reward system and burn mechanisms.
The smart contract is:
- Optimized for high security and transparency.
- Efficiently coded to minimize transaction costs.
- Audited to prevent manipulation and malicious attacks.

6. FROST Ecosystem & Use Cases

• Passive income through SOL reflections.
• Deflation through automatic burns.
• Potential for future AI integration and blockchain applications.

7. Roadmap

Phase 1: Development & Testing
- Develop the smart contract and test on Solana Devnet.
- Create a website and social media presence.

Phase 2: Launch & Community Building
- Launch on Solana Mainnet.
- List on DEX platforms (Raydium, Jupiter).
- Execute marketing campaigns and collaborate with influencers.

Phase 3: Expansion & Scaling
- Partner with AI blockchain projects.
- Develop AI-based features within the ecosystem.
- Secure listings on centralized exchanges (CEX).

8. Conclusion

FROST BYTES AI is a future-proof, rewarding, and deflationary token designed for long-term value.
By combining Solana's efficiency with a SOL reward mechanism and burn function, FROST creates a unique ecosystem that benefits investors and holders.

With a strong marketing and growth strategy, we are confident that FROST BYTES AI will become a leading token in the future blockchain economy.

Official Links

🌐 Website: https://frostbytesai.com/

💬 Telegram: https://t.me/frostbytesaireal

🐦 Twitter (X): https://x.com/Frostbytesai