

Bezzcoin (BEZZ) – Official Whitepaper

Final Version – Exchange & Investor Edition
December 2025

Abstract

Bezzcoin (BEZZ) is a next-generation utility and reward-based cryptocurrency developed on the BNB Smart Chain (BEP-20).

This document represents the final official whitepaper, structured to meet the informational standards commonly required by centralized exchanges (CEX), decentralized exchanges (DEX), and prospective investors.

Bezzcoin is designed to enable fast, secure, and low-cost digital transactions while supporting a scalable and community-driven blockchain ecosystem through staking, decentralized applications (DApps), and reward mechanisms.

1. Introduction

Blockchain technology has introduced decentralized financial systems that remove intermediaries and enhance transparency. However, high transaction costs, scalability limitations, and technical complexity remain barriers to mainstream adoption.

Bezzcoin addresses these challenges by leveraging the BNB Smart Chain to deliver efficient, affordable, and user-friendly blockchain utilities. The project focuses on long-term sustainability, responsible token distribution, and real-world applicability.

2. Vision and Mission

Vision:

To establish Bezzcoin as a globally recognized utility token that supports decentralized financial adoption through accessibility, efficiency, and trust.

Mission:

- Deliver fast, secure, and low-cost digital transactions

- Provide inclusive decentralized financial utilities
- Incentivize participation through staking and rewards
- Build a transparent and community-driven ecosystem

3. Project Overview

Bezzcoin (BEZZ) is a BEP-20 compliant token operating on the BNB Smart Chain. The token functions as both a utility and reward mechanism within the Bezzcoin ecosystem.

Key Specifications:

- Token Name: Bezzcoin
- Symbol: BEZZ
- Network: BNB Smart Chain (BEP-20)
- Total Supply: 50,000,000 BEZZ (Fixed)
- Token Type: Utility & Reward Token

Bezzcoin is engineered for scalability, liquidity efficiency, and seamless integration with decentralized applications and partner platforms.

4. Technology Architecture

Bezzcoin utilizes the BNB Smart Chain due to its high throughput, low transaction fees, and Ethereum Virtual Machine (EVM) compatibility.

Smart Contract Address:

0xc46a47a33d7a6676ac5437d87f2ab9b0868c1ab7

The smart contract governs token issuance, transfers, staking logic, and reward distribution. All contracts are publicly verifiable to ensure transparency and trust.

5. Utility and Use Cases

Bezzcoin has been designed with clear functional utility:

- Digital Transactions: Peer-to-peer payments with minimal fees
- Staking: Token holders may stake BEZZ to earn protocol-based rewards
- Rewards & Airdrops: Structured incentives for ecosystem growth
- DApp Integration: Utility within decentralized applications and partner platforms

These utilities position BEZZ as a functional digital asset rather than a speculative instrument.

6. Tokenomics

Total Supply: 50,000,000 BEZZ (Non-inflationary)

Allocation Structure:

- **Airdrop & Community Rewards: 10%**
- **Presale: 40%**
- **Staking Rewards: 20%**
- **Liquidity Provision: 12%**
- **Marketing & Strategic Partnerships: 8%**
- **Team & Advisors (Vesting & Lock-up): 6%**

Vesting mechanisms are applied to team allocations to align long-term incentives with ecosystem sustainability and investor confidence.

7. Roadmap

Phase 1 – Foundation (Q4 2025)

- **Smart contract deployment and verification**
- **Website launch and branding**
- **Community onboarding and initial airdrops**

Phase 2 – Presale, Staking & Liquidity (Q1–Q3 2026)

- **Public presale (20M BEZZ at \$0.25)**
- **Staking system activation**
- **Liquidity deployment on PancakeSwap**
- **CoinMarketCap and CoinGecko applications**

Phase 3 – Ecosystem Development (Q4 2026)

- **DApp integrations**
- **Expanded reward systems**
- **Strategic partnerships**

Phase 4 – Expansion & Governance (2027)

- **Centralized exchange listings**
- **Cross-chain exploration**
- **Governance framework development**

8. Security and Risk Management

Bezzcoin prioritizes security through publicly verifiable smart contracts and established blockchain infrastructure. Regular internal reviews and adherence to best practices are applied.

Users are responsible for wallet security and private key management. The project does not provide custodial services.

9. Legal Disclaimer

This whitepaper is provided for informational purposes only and does not constitute financial advice, investment solicitation, or an offer to sell securities.

Bezzcoin (BEZZ) is a utility token intended for ecosystem participation. Nothing in this document should be interpreted as a promise of returns or profits. Participation in blockchain projects involves substantial risk.

10. Regulatory Notice

Regulatory treatment of digital assets varies across jurisdictions. Bezzcoin does not represent any ownership, equity, or governance rights in a legal entity.

It is the responsibility of each participant to ensure compliance with local laws and regulations prior to acquiring or using BEZZ tokens. The project does not guarantee regulatory approval in any jurisdiction.

11. Community, Communication & Transparency

Bezzcoin maintains open and transparent communication through official channels. Updates regarding development, partnerships, and ecosystem progress are published exclusively via verified platforms.

12. Connect with Us

Official Communication Channels:

Website: <https://bezzcoin.org>

Facebook: <https://facebook.com/bezzcoin>

TikTok: <https://www.tiktok.com/@bezzcoin>

Telegram: https://t.me/bezz_coin

Twitter (X): <https://twitter.com/bezzcoin>

Email: admin@bezzcoin.org

Community members are advised to rely solely on official channels to avoid misinformation or fraudulent activities.

13. Conclusion

Bezzcoin represents a structured, transparent, and utility-driven blockchain project. With fixed token supply, defined tokenomics, and a phased development roadmap, BEZZ is positioned to support sustainable growth within the decentralized economy.

This whitepaper serves as the official reference document for exchanges, partners, and investors evaluating the Bezzcoin ecosystem.

