MATRIX Whitepaper

1. Introduction

MATRIX is the first innovative project based on Proof of Green (PoG) blockchain technology, developed by a quantum computer and powered by artificial intelligence. Our goal is to build a sustainable and efficient ecosystem for cryptocurrency trading and various decentralized applications. The MATRIX platform is designed to function as a decentralized exchange (DEX), offering a streamlined and efficient experience for users.

The native token of the project, NZT48, plays a central role in the ecosystem, offering its holders the opportunity to receive dividends and actively participate in the development and success of the MATRIX platform.

Website: https://www.nzt48.app

2. The Purpose of MATRIX

MATRIX aims to create a platform that allows anyone to participate in the financial revolution offered by blockchain technology. By combining the power of green technologies, smart contracts, and a decentralized platform, MATRIX will make it easier and more accessible for everyone to trade cryptocurrencies and enjoy the benefits of a decentralized ecosystem.

3. The NZT48 Token

NZT48 is the native token of the MATRIX platform and is created on the Polygon network according to the ERC-20 standard. NZT48 offers its holders the following benefits:

- Regular dividends: Users holding more than 100,000 tokens will receive dividends.

- Participation in governance: Holders can vote on important changes and decisions regarding the platform.

- Exclusive benefits: Reduced transaction fees, staking opportunities, and other perks within the platform.

4. Blockchain Technology - Polygon (ERC-20)

Polygon is a scaling solution for Ethereum, allowing fast and low-cost transactions, essential for the efficient operation of DEXs and decentralized applications (DApps).

- Low fees: Polygon is known for its affordable transactions, making DEX use attractive.

- Scalability: Polygon's ability to handle a high volume of transactions makes MATRIX ideal for a large number of users.

- Ethereum compatibility: MATRIX benefits from the security and robustness of the Ethereum network, but at a much lower cost.

- Security and reliability: Polygon uses advanced validation mechanisms to maintain the security and stability of the ecosystem.

5. NZT48 Tokenomics

The NZT48 token economy is carefully structured to ensure the project's long-term stability and growth.

- Total tokens: 1,000,000,000 NZT48

- Non-negotiable tokens: The supply is limited, and no additional tokens can be issued, protecting long-term value.

- Purchase fees: 5% purchase fee, distributed as follows:

  - 20% for dividends

  - 10% for marketing

  - 10% for token burning

  - 60% for liquidity

- Sale fee: 5% sale fee, distributed as follows:

- 20% for dividends

- 10% for marketing

- 10% for token burning

- 60% for liquidity.

6. Dividends

An innovative aspect of the NZT48 token is the distribution of dividends to holders with more than 100,000 tokens. These dividends are powered by transaction fees, encouraging long-term holding and the creation of a healthy ecosystem. Dividends are distributed periodically, proportional to the number of tokens held.

7. MATRIX Exchange

MATRIX is not just a tokenized project but a fully functional exchange accessible directly from Telegram. With a simplified interface, MATRIX DEX will allow users to quickly trade, stake tokens, and participate in DeFi activities, benefiting from the secure and scalable infrastructure of the Polygon network.

8. Roadmap

Q4 2024: Official launch of the NZT48 token on the Polygon network (ERC-20).

Q1 2025: Launch of MATRIX DEX on Telegram, integration with popular wallets and other DeFi tools.

Q2 2025: Implementation of the staking system and distribution of the first dividends.

Q3 2025: Expansion of the MATRIX platform with listings on centralized and decentralized exchanges.

9. Advanced Smart Contract Features

The NZT48 smart contract is optimized for security and efficiency. Here are some of the optimizations introduced:

- Staking function: Users can lock tokens to receive additional rewards, with a 30-day lock period.

- Automatic fee distribution: The contract efficiently manages transaction fees, redirecting them to marketing funds, liquidity, dividends, and token burning.

- Adjustable fees: Trading fees can be adjusted by the owner with a cooldown to ensure flexibility without allowing abuse.

- Burn mechanism: A percentage of each transaction is burned, reducing the total supply and potentially increasing the token's long-term value.

10. Conclusion

MATRIX represents a unique opportunity to participate in a new era of decentralized transactions and blockchain-based governance. Choosing the Polygon network offers significant advantages in terms of scalability and low transaction costs, while the NZT48 token ensures active and rewarding participation for users.

By developing a simplified DEX platform accessible via Telegram and integrating a solid staking and dividend system, MATRIX is poised to become a major player in the DeFi ecosystem.

Powered by MATRIX | Built on Polygon Blockchain