

MerrickasCoin (MRC)

Official Whitepaper – Version 1.0

1. Executive Summary

MerrickasCoin (MRC) is a decentralized digital asset deployed on the Base (Ethereum Layer 2) network. The project is designed with a strong emphasis on transparency, security, and long-term sustainability. All core contract code is verified on-chain, and liquidity and supply allocations are publicly visible.

2. Mission

The mission of MerrickasCoin is to provide a transparent and secure digital asset ecosystem supported by public verification tools and deterministic evaluation systems. The project emphasizes reproducibility, open documentation, and public auditability.

3. Token Overview

Token Name	MerrickasCoin
Symbol	MRC
Network	Base (Ethereum Layer 2)
Contract Address	0xb7D99C1F91aa68662476bD550b34f36798fFc0d7

4. Tokenomics & Supply Structure

MerrickasCoin maintains a fixed total supply. A portion of the supply has been burned to reduce circulating supply. Additionally, 250 billion tokens are locked for one year and 250 billion tokens are locked for three years, providing long-term stability and reducing immediate sell pressure.

5. Security & Transparency

The smart contract is verified on BaseScan. Ownership has been renounced or minimized to reduce administrative risk. Liquidity is publicly visible. The project maintains public contact channels and documentation. MEVS 5.0 Public Registry provides deterministic scoring receipts for transparency.

6. Roadmap

- 1 Expand community presence and exchange visibility.
- 2 Increase on-chain transparency and automated verification features.

- 3 Develop ecosystem utilities and integrations.
- 4 Pursue expanded documentation and third-party verification.

7. Contact & Official Resources

Official Website: <https://merrickascoin.com>
Support Email: support@merrickascoin.com