

ZAVIX

ZVX • Official Project Whitepaper

Version 1.0 — September 2026

1. Project Overview

Zavix (ZVX) is a BEP-20 token deployed on BNB Smart Chain. The project is designed as a digital asset that can support blockchain-based applications and future ecosystem development. This document describes the current token design and development principles without making unverified claims about adoption, returns, or performance.

2. Token Information

Specification	Current Value
Token Name	Zavix
Symbol	ZVX
Network	BNB Smart Chain (BEP-20)
Total Supply	1,000,000,000 ZVX
Decimals	18
Transfer Tax	0%
Minting	No post-deployment mint function
Burning	ERC-20 Burnable functionality
Permit	ERC-2612 style permit functionality
Upgradeability	Not upgradeable
Contract	0xC162A42B04782Ad6fD1412b87844CeE2b11112fC

3. Token Design

The ZVX supply is fixed at deployment at 1 billion tokens. The contract does not provide an owner-controlled minting mechanism for creating additional ZVX after deployment. The token includes burn functionality, allowing tokens to be permanently removed from circulation when a supported burn transaction is executed.

4. Smart Contract & Transparency

The official ZVX contract is deployed on BNB Smart Chain and its source code has been verified on BscScan. The contract uses established OpenZeppelin ERC-20 components for core token functionality. Users should verify the contract address before interacting with ZVX.

5. Website

<https://zavixtoken.com>

6. Liquidity & Market Access

Zavix may use decentralized exchange liquidity to facilitate market access. Liquidity, trading venues, prices and market capitalization can change over time and are not guarantees of value or liquidity. Users should independently verify current market information before trading.

7. Development Roadmap

The roadmap represents development objectives rather than guaranteed dates.

Phase 1 — Foundation

Token deployment, contract verification, official website and core documentation.

Phase 2 — Community & Visibility

Establish official communication channels, publish transparent project information and improve user resources.

Phase 3 — Ecosystem Development

Explore practical applications, integrations and additional liquidity or exchange opportunities where appropriate.

Phase 4 — Expansion

Continue development based on technical review, community feedback and ecosystem opportunities.

8. Risk Disclosure

Digital assets are speculative and can lose some or all of their value. ZVX is not presented as a guaranteed investment, security, or promise of profit. Cryptocurrency markets can be volatile. Users are responsible for their own research, wallet security, transaction decisions and compliance with applicable laws and regulations. Nothing in this document constitutes financial, legal or tax advice.

Official Contract

0xC162A42B04782Ad6fD1412b87844CeE2b11112fC

Official Website: <https://zavixtoken.com>

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