SASZKA V2

WHITEPAPER - PROJECT OVERVIEW

BNB Smart Chain | Community First | Version 1.0 - 2026

This document presents the current concept and structure of SASZKA V2. It is intended as project information, not as a promise of financial return or a guarantee that future roadmap concepts will be implemented.

Official Contract

0xEf602b673B1d956CA903f1ba49FBE0dC109b2d3b

1. Project Overview

SASZKA V2 is a fixed-supply community token on BNB Smart Chain. The project is built around a recognizable identity, clear token allocations, straightforward contract mechanics and a staged development roadmap.

The project uses the SASZKA Chihuahua identity to create a consistent community-focused brand while leaving room for future utility development.

2. Token Model

The original SASZKA V2 supply is 420,000,000,000,000,000 tokens. The allocation model accounts for the full original supply.

Allocation	Share	Tokens
Liquidity	75%	315,000,000,000,000,000
Community	10%	42,000,000,000,000,000
Marketing	5%	21,000,000,000,000,000
Treasury	5%	21,000,000,000,000,000
Founder	5%	21,000,000,000,000,000

Liquidity is the largest allocation and is intended to provide the token-side foundation for the trading market. Community, marketing, treasury and founder allocations are separated into defined portions.

3. Contract Principles

The SASZKA V2 design is intended to keep important token rules visible and straightforward. The project describes the contract as having no post-deployment mint function, no blacklist function, no administrator-controlled pause function and no owner-controlled adjustable buy/sell tax.

The current project specification also uses a maximum wallet limit of 2% of the original supply and a maximum transaction limit of 0.5% of the original supply.

Users should independently verify deployed contract behavior and on-chain data rather than relying only on website statements.

4. Roadmap

SASZKA V2 follows a staged development path. Each phase is intended to establish the foundation needed for the next, rather than promising fixed dates before the required work is ready.

Phase 01 - Foundation COMPLETED

The core SASZKA V2 foundation is live with a consistent public identity and official project channels.

Milestones: SASZKA V2 launched on BNB Smart Chain; official website launched; official X and Telegram channels established; public token information and official contract identity published.

Phase 02 - Market Launch IN PROGRESS

The first trading infrastructure is live. This phase continues as liquidity, access and real market activity develop.

Milestones: PancakeSwap V3 liquidity established; live trading confirmed; Binance Wallet trading route confirmed; additional access through OKX Wallet, Velora and KyberSwap; grow liquidity alongside genuine market demand; build more consistent organic trading activity.

Phase 03 - Community Growth IN PROGRESS

Build a larger community around genuine participation rather than artificial activity.

Milestones: 500+ followers reached on X; Telegram community established and growing; first community giveaway completed; reach 1,000+ X followers; grow the Telegram community; increase the number of genuine independent holders; develop holder-focused campaigns and community events.

Phase 04 - Visibility & Verification IN PROGRESS

Improve reliable SASZKA visibility across blockchain explorers, market-data services and wallet interfaces.

Milestones: DEX market data and live price visibility established; continue platform verification and metadata improvements; expand reliable wallet and market-data visibility; strengthen official token identification across supported services; expand public project information as reliable data becomes available.

Phase 05 - DEX & Market Expansion PLANNED

Expand trading accessibility gradually as the holder base, liquidity and real demand grow.

Milestones: Evaluate additional DEX integrations and listings; expand trading accessibility across BNB Chain; support deeper liquidity as market demand develops; evaluate additional wallet and swap integrations; improve market reach without relying on artificial volume.

Phase 06 - Holder Network PLANNED

Build a broader and less concentrated holder base through long-term organic growth.

Milestones: Reach 100 genuine holders; progress toward 1,000 holders; long-term goal: 5,000+ holders; long-term goal: 10,000+ holders; encourage broad community participation across many independent wallets.

Phase 07 - Ecosystem & Utility PLANNED

Extend SASZKA beyond basic trading only where new functions provide practical value to the ecosystem.

Milestones: Continue development of SASZKA Tools; add useful website and community functions; explore practical token utility; develop holder-oriented ecosystem features; test new functions before public release.

Phase 08 - SASZKA Pay & Long-Term Expansion PLANNED

Explore payment-related utility and broader ecosystem integration as SASZKA matures.

Milestones: Research practical payment use cases; develop and test SASZKA Pay infrastructure; explore suitable partnerships and integrations; expand real-world accessibility where technically viable; continue long-term ecosystem development.

Roadmap status: completed / in progress / planned. SASZKA is still at the beginning of its journey. Completed milestones show the foundation already built; future phases remain dependent on real growth, technical readiness and market conditions - no

artificial deadlines.

5. SASZKA Pay Concept

SASZKA Pay is a future utility concept, not a live payment service. The intended direction is a simple payment flow in which a user can enter or receive a payment request, connect a compatible wallet, review transaction details and approve the payment from that wallet.

Potential components such as wallet connection, merchant tools and payment processing require separate implementation and security testing before any public release.

6. Community and Development

SASZKA V2 is intended to develop step by step rather than use artificial deadlines. Roadmap items describe direction and may evolve as technical requirements, market infrastructure and community needs change.

7. Risk and Information Notice

Crypto assets can be highly volatile and involve substantial risk. Nothing in this whitepaper guarantees price performance, liquidity, exchange availability, future utility or completion of roadmap items. Users should verify contract addresses, transaction details and official links before interacting with the token.