

BUPZO

PROJECT PAPER - 2026



BUPZO Project Paper

A global meme brand with fixed supply, staged launch, and a scalable identity

2B BUPZ
TOTAL SUPPLY

500M BUPZ
PRESALE

BNB Chain
TARGET NETWORK

SUMMARY

BUPZO aims to build a global meme brand combining a strong visual identity, a fixed maximum supply of 2 billion BUPZ, a two-stage presale, and a technical and transparency plan before live trading opens.

Executive Summary & Vision

EXECUTIVE SUMMARY & VISION

BUPZO is a digital project that begins with the brand and adds a disciplined token economy around it. The concept is not built on hype alone, but on a memorable character, a multilingual community, an understandable supply model, and launch stages that users can follow and verify.

What distinguishes the model?

- Fixed maximum supply: 2,000,000,000 BUPZ, rather than extremely large inflationary figures that are difficult to understand.
- A complete 100% allocation disclosed from the start, covering presale, liquidity, founder, development, marketing, and community.
- Two presale stages before launch, with a separate price and allocation for each stage.
- A multilingual interface that presents contract, audit, and liquidity status as verifiable facts rather than marketing promises.
- The BUPZO identity is the central marketing asset, while BUPZ is the economic layer within the ecosystem.

Vision

The objective is to develop BUPZO into a global digital brand that can expand across content, community, and future products while maintaining numerical clarity and disciplined issuance. Success is measured not only by community size, but by the team's ability to execute the contract, security, liquidity, and transparency commitments it publishes.

SCOPE

This document does not guarantee token price, profits, or listing on any platform. Contract deployment, audit, and liquidity are considered complete only when public, independently verifiable evidence is available.

Brand & Ecosystem

BRAND & ECOSYSTEM

BUPZO is built around a royal golden character and a consistent black-and-gold visual language. This enables the project to create recognizable recurring content across the website, social networks, campaigns, and project materials. The character is intended to be an easy entry point to the project before users move into the technical details.

Component	Role
Global website	Presale, project status, tokenomics, roadmap, and languages.
Community	News, campaigns, rewards, and participation in brand development.
Content	Short videos, advertisements, character stories, and shareable media.
BUPZ	A limited-supply digital asset connecting the community with rewards and future utility.
Partnerships	Marketing and technical relationships and potential listings announced only after verification.

Planned uses

- Rewards linked to activity or eligible holding within the community allocation cap.
- Benefits or early access to future digital campaigns and products when they are ready.
- Utility inside future BUPZO experiences or products if launched in accordance with applicable legal requirements.
- Expansion of the brand into digital collectibles, physical products, or content licensing when commercially practical.

EXECUTION RULE

Any future feature remains described as planned until the relevant product, contract, or terms are actually published.

BUPZ Token Design

TOKEN DESIGN

BUPZ TOKEN	2,000,000,000 MAXIMUM SUPPLY	BEP-20 TARGET STANDARD
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The project plans to issue BUPZ on BNB Smart Chain using the BEP-20 standard. Until the official contract address is published and verified, all contract specifications remain target design parameters rather than completed deployment facts.

Contract and economic principles

- A fixed issuance cap that cannot exceed 2 billion BUPZ.
- Minimize unnecessary administrative privileges and document any privileges that remain necessary.
- Publish the source code and verify the contract on the network explorer after deployment.
- Founder, marketing, and development allocations are not released for immediate trading in full; staged vesting is required.
- Any holding rewards are funded from the community and rewards allocation, not from additional minting.

CIRCULATING SUPPLY IS NOT 2 BILLION

The maximum supply is the hard cap. Circulating supply should rise gradually according to presale distribution, liquidity provisioning, vesting, development schedules, and community rewards.

Pre-launch status

The target network is defined, while the contract address, final audit, and liquidity lock must be published as independent evidence when completed.

Tokenomics & Supply Allocation

TOKENOMICS

25% PRESALE	20% FOUNDER	20% LIQUIDITY	35% OTHER ALLOCATIONS
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Allocation	Share	Amount
Stage 1	10%	200,000,000 BUPZ
Stage 2	15%	300,000,000 BUPZ
Marketing	15%	300,000,000 BUPZ
Founder	20%	400,000,000 BUPZ
Liquidity	20%	400,000,000 BUPZ
Development	15%	300,000,000 BUPZ
Community & Rewards	5%	100,000,000 BUPZ
Total	100%	2,000,000,000 BUPZ

Allocation rationale

The presale represents 25% of total supply, while 75% is reserved for liquidity, operations, development, marketing, founder allocation, and community incentives. The model aims to keep every token assigned from the beginning rather than introducing discretionary inflation later.

VESTING POLICY

Founder, marketing, and development allocations should be released under published schedules rather than entering circulation at launch. The exact smart-contract or custody implementation must be disclosed before activation.

Presale & Pricing

PRESALE

Stage 1 200M BUPZ	\$0.05 PLANNED PRICE	Stage 2 300M BUPZ	\$0.10 PLANNED PRICE
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The planned Stage 1 price is \$0.05 per BUPZ, followed by \$0.10 for Stage 2. If both allocations sell out completely, the maximum mathematical proceeds from the two stages would be \$40 million before fees, refunds, taxes, and other costs.

Stage	Allocation	Planned Price	Full-Sale Proceeds
Stage 1	200M BUPZ	\$0.05	\$10M
Stage 2	300M BUPZ	\$0.10	\$30M
Total	500M BUPZ	-	\$40M

Sale rules

- Display the amount sold and remaining allocation for each stage directly in the interface.
- Publish payment methods, fees, and transaction limits before any purchase is executed.
- Do not enable live purchases before the official contract and sale terms are published.
- Provide a transaction-explorer link after each successful on-chain transaction.
- Allocate sale proceeds to liquidity, development, marketing, and operations according to a published plan.

FULLY DILUTED VALUATION

At \$0.05 with a 2 billion maximum supply, the implied fully diluted value is \$100M. At \$0.10 it is \$200M. These are arithmetic references, not market-value forecasts.

Rewards, Liquidity & Vesting

REWARDS, LIQUIDITY & VESTING

To keep the 2 billion BUPZ cap fixed, any rewards program must not create new tokens. It may use only the 100 million BUPZ community and rewards allocation. This avoids increasing the token supply after launch.

TARGET HOLDING REWARD

A reward of up to 10% annually for an eligible balance may be designed and funded from the community allocation only. Final eligibility, duration, limits, and claim rules must be published before activation.

Allocation	Policy
Founder 20%	Initial lock followed by gradual linear vesting.
Marketing 15%	Released according to campaigns, not as a single distribution.
Development 15%	Released against technical and operational milestones.
Liquidity 20%	Added in stages with locking and public evidence.

Execution controls

- Define holding periods, eligibility rules, and the maximum reward per wallet before the program begins.
- Total rewards must never exceed the balance available in the community allocation.
- Show vesting and claimable balances in a verifiable manner.
- Fund liquidity in stages and publish the pool address, lock percentage, and lock duration.
- Release founder, marketing, and development allocations gradually under published schedules.

Technology, Security & Transparency

TECHNOLOGY & SECURITY

The target architecture uses BNB Smart Chain and EVM compatibility. Final implementation depends on the contract that will be deployed and reviewed.

Layer	Requirement
Contract	BEP-20, fixed cap, documented privileges, verified code.
Presale	Prevent exceeding the recorded allocation, price, and stage.
Vesting	Time-based release rules for restricted allocations.
Liquidity	Published pool address and independently verifiable locking.
Interface	Wallet connection, live stage data, transaction status, and multilingual support.

Security checklist before live purchases

- Complete unit tests and purchase, limit, and vesting scenarios before production.
- Obtain an independent security review or documented smart-contract audit.
- Publish the official contract address and verify the source code on the network explorer.
- Protect operational keys and use multisignature controls where appropriate.
- Test the interface on mobile and desktop and keep project data consistent across all languages.

STATUS PANEL

The website should display network, contract, audit, and liquidity state as live status fields. Pending items must be labeled pending, not implied as completed.

Roadmap & Global Launch

ROADMAP & GLOBAL LAUNCH

Stage	Workstream	Status
1	Identity, website, languages, and tokenomics	In development
2	Contract, verification, audit, and sale testing	Before live sale
3	Stage 1 presale	After readiness gates
4	Stage 2 presale	After Stage 1
5	Liquidity creation and lock	Before open-market launch
6	DEX/CEX outreach, content growth, and ecosystem utilities	Post-launch

Bahrain as a target launch hub

The project intends to evaluate Bahrain as an operational and regional launch hub. Any incorporation, regulated activity, or public offering must follow the applicable rules and professional legal advice at the time of execution.

Listings and platforms

The strategy is to approach centralized and decentralized platforms after the contract, liquidity, and compliance work is ready. This paper does not represent any confirmed exchange listing unless the exchange itself publishes or verifies the listing.

ANNOUNCEMENT RULE

Use three separate states: target for outreach plans, pending for submitted or negotiated items, and confirmed only after independently verifiable approval or publication.

Governance, Risk & Launch Checklist

GOVERNANCE, RISK & LAUNCH CHECKLIST

BUPZO is a high-risk digital asset project. Prices may change rapidly, liquidity may decline, and legal or technical requirements may change. The project should communicate these risks clearly and avoid unsupported return or listing promises.

Risk	Mitigation
Market volatility	No guarantee of price or profit.
Contract	Testing, audit, and verifiable published code.
Liquidity	Staged provisioning and public locking evidence.
Vesting	Published schedules for restricted allocations.
Operations	Protected keys, multisignature controls where appropriate, and documented approvals.
Communication	Separate planned, pending, and confirmed statements.

Before live purchases open

- Finalize the contract and official address on BNB Smart Chain.
- Publish the source code and verify the official contract address.
- Complete the security review and publish its outcome.
- Publish sale, vesting, rewards, and privacy terms.
- Finalize the liquidity plan and locking mechanism before creating the pool.
- Test the complete purchase flow and keep data consistent in every supported language.
- Adopt a communications policy that prohibits unsupported claims.

CONCLUSION

BUPZO's current structure is clear: a 2 billion BUPZ fixed cap, 500 million BUPZ presale allocation, disciplined tokenomics, and a visual brand designed for global expansion. The next priority is execution evidence: contract, audit, liquidity, terms, and operational controls.