# BITKWANZA (BKZ) Full Whitepaper

## 1. Executive Summary

**Token Name / Symbol:** BITKWANZA (BKZ)
**Blockchain:** Binance Smart Chain (BSC), optional Ethereum
**Total Supply:** 1,000,000,000 BKZ
**Decimals:** 18
**Token Type:** ERC20/BEP20 with fees, Dividend Vault, and Treasury Strategy
**Max Transaction Fee:** 2.5%

**Purpose:** BKZ is designed to provide holders with passive rewards through an automated Dividend Vault, ensure liquidity and scarcity through a Treasury Strategy (buyback, burn, liquidity injection), and maintain flexibility for bridges and exchanges with fee exemptions and toggles.

## 2. Problem & Solution

### Problem

- Many tokens fail to deliver passive rewards without overcomplicating gas fees.
- Lack of automated treasury strategies leads to liquidity instability and unsustainable tokenomics.

### Solution

BKZ addresses these problems by: - **Dividend Vault:** Auto-claimable rewards for holders in BKZ or stablecoins (USDC/BUSD). - **Treasury Strategy:** Controlled buybacks, burns, and liquidity injections. - **Fee-Exempt & Toggle:** Ensures smooth integration with LPs, bridges, and exchanges.

## 3. Tokenomics

| Fee | Destination | Percent |
|---|---|---|
| Founding Wallet | Development / early investors | 0.005% |
| Reward / Dividend Vault | Distribution to holders | 0.00005% |
| Treasury | Buybacks, burns, liquidity | 1% |

Remaining ~98.495% goes to the transaction recipient.

### Initial Distribution

| Pool | Percent | Tokens |
|---|---|---|
| Private Sale / Early Investors | 20% | 200,000,000 BKZ |

| Pool | Percent | Tokens |
|------|---------|--------|
| Treasury (Operational & Liquidity) | 20% | 200,000,000 BKZ |
| Founders / Team | 15% | 150,000,000 BKZ |
| Ecosystem / Rewards / Staking | 15% | 150,000,000 BKZ |
| Strategic Reserve / Future Funding | 20% | 200,000,000 BKZ |
| Marketing / Partnerships | 10% | 100,000,000 BKZ |

**Vesting & Lockups:** - Founders: 12–24 months with cliff - Treasury / rewards: linear 24 months - Private investors: 6–12 months

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# 4. Dividend Vault

## Features

- Accumulates a portion of transaction fees.
- Distributes rewards proportional to holder balance.
- Auto-claimable using batch processing to optimize gas.
- Supports payouts in BKZ or stablecoins (USDC/BUSD).
- Iterable holder tracking for large holder base.

## Mechanism

- Each transaction sends reward fee to the vault.
- Vault tracks holder balances and distributes rewards automatically.
- Manual claim is also available.

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# 5. Treasury Strategy

## Features

- Receives treasury fees from transactions.
- Supports strategic operations:
- **Buyback & Burn:** Reduces supply and increases scarcity.
- **Liquidity Injection:** Strengthens LP and token stability.
- **Stablecoin Conversion:** Enables payouts in USDC/BUSD.

## Governance

- Controlled by owner or multisig wallet.
- Future DAO integration possible for decentralized treasury management.

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# 6. Launch Plan

1. **Private Sale:** 20% allocation to early investors.

2. **Treasury Setup:** Configure wallet and link to Dividend Vault.
3. **Token & Vault Deployment:** Deploy BKZ and Dividend Vault contracts on BSC.
4. **Fee-Exemption Setup:** For LPs, router, bridges.
5. **Initial Liquidity Injection:** Treasury injects liquidity to LP.
6. **Rewards Activation:** Enable auto-claim and vault rewards.
7. **Private Marketing:** Newsletter and whitelist.
8. **Future Expansion:** Public launch and CEX listings.

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## 7. Roadmap

| Quarter | Milestone |
| --- | --- |
| Q1 | Token & Vault Deployment, Private Sale |
| Q2 | Treasury Strategy Activation, Auto-Claim Rewards |
| Q3 | Stablecoin Payout Integration (USDC/BUSD) |
| Q4 | Public Launch, CEX Listings, DAO Governance Prep |

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## 8. Technology & Smart Contracts

**BKZ Token**

- ERC20/BEP20 Standard
- Fees: founding wallet, reward vault, treasury
- Toggle fees on/off
- Fee-exempt addresses for LPs, bridge, router

**Dividend Vault**

- Tracks holders
- Auto-claim rewards in BKZ or stablecoins
- Iterable mapping for gas optimization

**Treasury Contract**

- Receives treasury fees
- Executes buybacks, burns, liquidity injections
- Supports multisig or DAO integration

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## 9. Risks & Compliance

- **Gas Costs:** Auto-claim batch size adjustable.
- **Bridge & CEX Integration:** Fee-exempt addresses prevent transaction failures.
- **Audit:** Contracts should be audited before public deployment.
- **Legal Compliance:** Ensure private sale and token distribution comply with local regulations.

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## 10. Team & Contact

- Founders: Private
- Development: Smart contract engineers
- Advisors: Crypto & treasury strategy experts
- Contact: [Insert secure email / website]

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*End of Whitepaper — BITKWANZA (BKZ)*