



BUILDING
TOMORROW'S
DECENTRALIZED
ECONOMY

BITCOS PRIME

— DECENTRALIZED • SECURE • SCALABLE —

A NEW ERA OF
**TRANSPARENCY,
INNOVATION &
COMMUNITY
EMPOWERMENT**

BUILT ON



BNB
SMART CHAIN



**WHITEPAPER
V1.0**



TRANSPARENT TOKENOMICS

Fixed Supply with
Fair Distribution



SECURE & RELIABLE

Built on BNB Smart Chain
with Robust Security



COMMUNITY DRIVEN

Empowering Holders,
Building a Strong Future



SUSTAINABLE GROWTH

Long-term Vision,
Real Utility & Value



NEW

RENOUNCED SMART CONTRACT OWNERSHIP

Ownership Renounced for Greater
Decentralization & Transparency



TOKEN SYMBOL
BOS



BLOCKCHAIN
BNB SMART CHAIN



TOTAL SUPPLY
2,100,000 BOS



CIRCULATING SUPPLY (TGE)
500,000 BOS (23.81%)



LOCKED SUPPLY
1,600,000 BOS (76.19%)



www.bitcosprime.com

BITCOS PRIME (BOS)

EXECUTIVE SUMMARY



BITCOS PRIME (BOS) is a next-generation BEP-20 digital asset built on the BNB Smart Chain (BSC) with a vision to create a secure, transparent, and sustainable blockchain ecosystem. The project is designed to deliver long-term value through responsible tokenomics, transparent supply management, and community-focused ecosystem development.



The BOS token serves as the core utility asset of the BITCOS PRIME ecosystem, supporting community incentives, staking rewards, liquidity provisioning, strategic partnerships, treasury operations, and future governance initiatives. By implementing a structured allocation model and transparent PinkSale vesting mechanism, the project aims to promote healthy token circulation while minimizing sudden supply shocks.



BITCOS PRIME follows a fixed supply model with a maximum supply of 2,100,000 BOS, ensuring predictable token economics and long-term scarcity. At the Token Generation Event (TGE), 500,000 BOS (23.81%) enter public circulation, while the remaining 1,600,000 BOS (76.19%) are secured through allocation-based PinkSale Vesting across six dedicated categories. Vesting periods range from 12 to 36 months, providing transparent and controlled token distribution.



The project emphasizes transparency by maintaining publicly verifiable smart contracts, on-chain vesting, and clear allocation structures. This approach is intended to strengthen community confidence, encourage long-term participation, and support sustainable ecosystem growth.



BITCOS PRIME is designed with scalability and interoperability in mind. Leveraging the efficiency of the BNB Smart Chain enables fast transaction processing, lower network fees, and compatibility with the broader decentralized finance (DeFi) ecosystem. As the ecosystem evolves, the project aims to support additional utilities and integrations while maintaining a stable and transparent token economy.



Security remains a core priority throughout the project's development. The smart contract, token distribution model, and vesting mechanisms are designed to reduce operational risks and provide greater transparency for token holders. The project also intends to follow recognized security best practices and maintain accurate public documentation for its tokenomics and ecosystem.



The long-term objective of BITCOS PRIME is to build a resilient digital asset ecosystem driven by innovation, responsible governance, sustainable token distribution, and active community participation. Rather than focusing solely on short-term market performance, the project is structured to support continuous ecosystem development and responsible growth over time.



Through a combination of fixed supply tokenomics, transparent PinkSale vesting, community engagement, and scalable blockchain infrastructure, BITCOS PRIME seeks to establish a reliable foundation for long-term participation in the evolving Web3 economy.

KEY HIGHLIGHTS



TOKEN NAME
BITCOS PRIME



TOKEN SYMBOL
BOS



BLOCKCHAIN
BNB SMART CHAIN (BEP-20)



MAXIMUM SUPPLY
2,100,000 BOS



INITIAL CIRCULATING SUPPLY (TGE)
500,000 BOS (23.81%)



LOCKED VIA PINKSALE VESTING
1,600,000 BOS (76.19%)



VESTING DURATION
12 – 36 MONTHS



MODEL
FIXED SUPPLY



FOCUS
**TRANSPARENCY • SECURITY
SUSTAINABILITY • COMMUNITY**

VISION & MISSION

VISION



BITCOS PRIME (BOS) aims to build a secure, transparent, and sustainable Web3 ecosystem that enables individuals and communities to participate confidently in the digital economy. Built on BNB Smart Chain, the project focuses on responsible tokenomics, scalable blockchain infrastructure, and long-term ecosystem growth through innovation, transparency, and community participation.

MISSION



The mission of BITCOS PRIME is to develop a reliable blockchain ecosystem powered by transparent tokenomics, sustainable supply management, and secure smart contract infrastructure. Through a fixed supply model, allocation-based PinkSale vesting, and community-driven development, the project seeks to encourage long-term participation while supporting staking, liquidity, strategic partnerships, and future governance initiatives.

STRATEGIC OBJECTIVES



Build a secure and transparent blockchain ecosystem.



Maintain responsible and sustainable tokenomics.



Ensure fair token distribution through PinkSale vesting.



Support long-term ecosystem growth and liquidity.



Encourage community participation and staking.



Promote innovation through scalable blockchain technology.



Establish strategic partnerships for global adoption.



Develop a governance-ready ecosystem for future decentralization.

CORE VALUES



TRANSPARENCY – Open and verifiable token management.



SECURITY – Reliable smart contracts and secure infrastructure.



SUSTAINABILITY – Long-term ecosystem growth through responsible tokenomics.



COMMUNITY – Empowering users through participation and collaboration.



INNOVATION – Continuous improvement and blockchain-driven solutions.



INTEGRITY – Ethical operations, accountability, and long-term trust.

MARKET OVERVIEW



The blockchain industry is entering a new phase driven by **transparency, interoperability, and real-world utility**. As Web3 infrastructure continues to mature, digital assets are increasingly expected to demonstrate responsible tokenomics, secure smart contract architecture, transparent on-chain distribution, and sustainable ecosystem development.



BITCOS PRIME (BOS) is designed to align with these industry standards through a fixed maximum supply, transparent PinkSale vesting, controlled token circulation, and a scalable infrastructure built on BNB Smart Chain (BEP-20). The project emphasizes operational transparency, secure blockchain practices, and a structured token economy that supports long-term ecosystem stability.



The BOS ecosystem is developed with compatibility in mind for leading blockchain explorers, market data platforms, decentralized trading analytics, security monitoring services, and ecosystem discovery tools. By following widely recognized blockchain standards and maintaining publicly verifiable on-chain data, **BITCOS PRIME** aims to enhance accessibility, transparency, and ecosystem visibility across the broader Web3 landscape.

ECOSYSTEM FOCUS



BNB Smart Chain
(BEP-20)
Infrastructure



Fixed Supply &
Transparent
Tokenomics



PinkSale
Allocation-Based
Vesting



Secure Smart
Contract
Architecture



Community &
Staking
Ecosystem



Sustainable
Liquidity
Management



Governance-Ready
Framework



Cross-Platform
Blockchain
Compatibility

DESIGNED FOR ECOSYSTEM COMPATIBILITY



Blockchain
Explorers



Security &
Smart Contract
Monitoring



Market Data
Aggregators



DEX Analytics
Platforms



Portfolio & Wallet
Tracking Services



Token Discovery
Platforms



On-Chain
Analytics Tools



Community &
Ecosystem
Monitoring Services

CORE PRINCIPLES



TRANSPARENCY
Open and verifiable
operations



SECURITY
Reliable technology
and secure
infrastructure



SUSTAINABILITY
Long-term growth
through responsible
tokenomics



SCALABILITY
High-performance
infrastructure for
future expansion



INTEROPERABILITY
Seamless integration
within the Web3
ecosystem



COMMUNITY GROWTH
Empowering users
through participation
and collaboration

PROBLEM STATEMENT & OUR SOLUTION

PROBLEM STATEMENT



As blockchain adoption continues to grow, projects are increasingly expected to deliver more than digital assets. The industry demands transparent tokenomics, secure smart contracts, responsible supply management, sustainable liquidity, and publicly verifiable on-chain data.



However, many blockchain ecosystems still face challenges related to unclear token distribution, uncontrolled circulation, centralized contract control, limited ecosystem utility, and insufficient operational transparency.



These challenges can reduce long-term ecosystem stability, limit community participation, and slow sustainable blockchain development.



Modern Web3 ecosystems require secure infrastructure, transparent governance, and a well-defined token economy to support responsible growth.



OUR SOLUTION



BITCOS PRIME (BOS) addresses these challenges through a transparent, secure, and sustainable blockchain framework built on BNB Smart Chain (BEP-20).

The ecosystem is designed around a **fixed maximum supply**, **controlled token circulation**, allocation-based **PinkSale vesting**, and **renounced smart contract ownership**, supporting decentralization, operational transparency, and long-term ecosystem sustainability.

The project combines transparent tokenomics, secure smart contract architecture, publicly verifiable on-chain data, community and staking participation, sustainable liquidity management, and a governance-ready framework.

Designed to follow recognized blockchain standards, **BITCOS PRIME** supports compatibility with leading blockchain explorers, market analytics platforms, decentralized trading tools, security monitoring services, portfolio trackers, and ecosystem discovery platforms, creating a scalable and reliable foundation for long-term Web3 ecosystem development.

KEY SOLUTIONS



Fixed Maximum Supply



Renounced Smart Contract Ownership



Transparent Tokenomics



Allocation-Based PinkSale Vesting



Controlled Token Circulation



Secure Smart Contract Architecture



Community & Staking Ecosystem



Sustainable Liquidity Management



Governance-Ready Framework



Public On-Chain Verification



Cross-Platform Blockchain Compatibility



Long-Term Ecosystem Sustainability

CORE COMMITMENT



TRANSPARENCY

Open, verifiable and accountable operations



SECURITY

Robust technology and secure practices



DECENTRALIZATION

Community-driven and trustless by design



SUSTAINABILITY

Responsible growth and long-term value



SCALABILITY

Efficient solutions for expansion

INTEROPERABILITY

Seamless connectivity across ecosystems



INNOVATION

Driving Web3 innovation forward

TECHNOLOGY ARCHITECTURE

Powering a Secure & Scalable Web3 Ecosystem



OVERVIEW

BITCOS PRIME (BOS) is built on **BNB Smart Chain (BEP-20)**, providing a secure, transparent, and scalable blockchain infrastructure. The ecosystem is designed around fixed supply tokenomics, controlled token circulation, PinkSale vesting, and renounced smart contract ownership, ensuring responsible token management and long-term ecosystem sustainability.



SECURE



TRANSPARENT



SCALABLE



SUSTAINABLE



ARCHITECTURE HIGHLIGHTS



Blockchain: BNB Smart Chain (BEP-20)



Token Standard: BEP-20



Maximum Supply: 2,100,000 BOS



Fixed Supply Model



Renounced Smart Contract Ownership



Allocation-Based PinkSale Vesting



Controlled Token Circulation



Public On-Chain Verification



Community & Staking Ecosystem



Sustainable Liquidity Management



Governance-Ready Framework



Cross-Platform Blockchain Compatibility

CORE TECHNOLOGY PRINCIPLES



SECURITY

Secure smart contract architecture and transparent on-chain operations.



TRANSPARENCY

Publicly verifiable tokenomics, vesting schedules, and blockchain data.



EFFICIENCY

Fast, cost-efficient transactions powered by BNB Smart Chain.



DECENTRALIZATION

Renounced smart contract ownership supporting decentralized operations.



INTEROPERABILITY

Compatible with Web3 wallets, blockchain explorers, DEX platforms, analytics tools, and ecosystem services.