

POLIX TOKEN ECONOMY

Building a Sustainable Prediction Market Economy

1. Overview

POLIX is a utility token designed to power a sustainable prediction market ecosystem through user participation, platform activity, and long-term ecosystem growth.

The POLIX Token Economy is built on a fixed supply model, platform-driven value creation, and long-term ecosystem sustainability.

Key Highlights

Item	Value
Token	POLX
Network	BNB Smart Chain
Token Standard	BEP-20
Maximum Supply	400,000,000 POLX
Additional Minting	Not Available
Long-term Burn Target	200,000,000 POLX (50%)

Core Design Principles

- Fixed Maximum Supply
- No Additional Minting
- User-First Token Economy
- Sustainable Platform Economy
- Long-term Ecosystem Growth
- Revenue-backed Buyback & Burn

2. POLX Token Allocation

Token Distribution

Allocation	Allocation	Supply
POLIX Ecosystem Growth	40%	160,000,000 POLX
Platform Economy	30%	120,000,000 POLX
Liquidity & Market Stability	15%	60,000,000 POLX
Strategic Growth Reserve	10%	40,000,000 POLX
Strategic Partnerships & Listings	3%	12,000,000 POLX
Core Contributors	2%	8,000,000 POLX
Total	100%	400,000,000 POLX

Token Economy Philosophy

The POLIX Token Economy is designed to prioritize ecosystem growth, platform participation, and long-term sustainability.

A total of **70%** of the token supply is allocated to ecosystem growth and platform economy, reinforcing a user-first model rather than a company-centered token structure.

Liquidity management, strategic reserves, partnerships, and contributor incentives are structured to support the long-term development and stability of the ecosystem.

Key Design Principles

- Ecosystem Growth
- Platform Economy
- Market Stability
- Future Readiness
- Strategic Expansion
- Long-term Contributor Alignment

3. POLIX Ecosystem Growth

Allocation

160,000,000 POLX (40% of Total Supply)

Purpose

The **POLIX Ecosystem Growth** allocation is dedicated to accelerating the early growth of the POLIX ecosystem, expanding its global community, and supporting the successful launch and worldwide adoption of the prediction market platform.

This allocation is intended to establish a sustainable global ecosystem by supporting early investors, strategic communities, ecosystem partners, regional expansion, and platform growth initiatives.

Rather than functioning as a general reward pool, it serves as a long-term strategic resource for building and expanding the POLIX ecosystem.

Allocation Principles

This allocation may be utilized for purposes including, but not limited to:

- Global ecosystem expansion
- Community growth and engagement
- Strategic partnerships
- Platform launch initiatives
- Regional market development
- Ecosystem programs
- Long-term network growth

The specific allocation and distribution may evolve according to the development stage of the ecosystem, market opportunities, and long-term strategic priorities.

Distribution Policy

The Ecosystem Growth allocation is distributed progressively based on ecosystem growth and platform development.

Reserved tokens are **not** considered part of the circulating supply until they are actually allocated through approved ecosystem programs.

Governance

The management and allocation of the Ecosystem Growth allocation are governed by predefined policies and long-term strategic objectives.

This allocation is intended to support sustainable ecosystem growth rather than immediate market distribution.

4. Platform Economy

Allocation

120,000,000 POLX (30% of Total Supply)

Purpose

The **Platform Economy** allocation is dedicated to supporting the long-term operation, sustainable growth, and economic activity of the POLIX prediction market platform.

This allocation is designed to encourage market creation, user participation, creator engagement, ecosystem contribution, and continuous platform utilization.

Rather than serving as operational expenses, it functions as the core economic resource that powers the internal economy of the POLIX platform.

Allocation Principles

This allocation may be utilized for purposes including, but not limited to:

- Creator incentives
- User participation incentives
- Prediction market incentives
- Platform engagement

- Community contribution
- Partner platform integration
- Ecosystem participation
- Future platform features and services

The specific allocation and distribution may evolve according to platform development, user activity, market conditions, and long-term strategic priorities.

Distribution Policy

The Platform Economy allocation is distributed progressively based on actual platform activity, ecosystem participation, and sustainable platform growth.

Reserved tokens are **not** considered part of the circulating supply until they are actually allocated through approved platform programs.

Governance

The management and allocation of the Platform Economy allocation are governed by predefined policies and long-term strategic objectives.

This allocation is intended to strengthen the platform economy and encourage long-term ecosystem participation rather than immediate market distribution.

5. Liquidity & Market Stability

Allocation

60,000,000 POLX (15% of Total Supply)

Purpose

The **Liquidity & Market Stability** allocation is dedicated to maintaining sufficient liquidity and supporting a stable trading environment across the POLIX ecosystem.

This allocation is designed to enhance market efficiency, facilitate healthy trading activity, and strengthen long-term confidence in the POLIX token economy.

Rather than serving as a source of market supply, it functions as a strategic resource for maintaining liquidity and supporting sustainable market operations.

Allocation Principles

This allocation may be utilized for purposes including, but not limited to:

- Liquidity provisioning
- Market stability support
- Exchange liquidity
- Trading infrastructure
- Cross-platform liquidity
- Market efficiency
- Long-term liquidity management

The specific allocation and deployment may evolve according to market conditions, trading volume, ecosystem growth, and long-term strategic priorities.

Distribution Policy

The Liquidity & Market Stability allocation is deployed progressively based on actual market conditions and ecosystem development.

Reserved tokens are **not** considered part of the circulating supply until they are utilized for approved liquidity management purposes.

This allocation is intended to support healthy market liquidity and **is not designed for unilateral market selling**.

Governance

The management and allocation of the Liquidity & Market Stability allocation are governed by predefined policies and long-term strategic objectives.

This allocation is intended to strengthen market stability, improve trading efficiency, and support the sustainable growth of the POLIX ecosystem.

6. Strategic Growth Reserve

Allocation

40,000,000 POLX (10% of Total Supply)

Purpose

The **Strategic Growth Reserve** allocation is dedicated to supporting the long-term sustainability, resilience, and strategic development of the POLIX ecosystem.

It serves as a long-term reserve for future strategic initiatives, ecosystem evolution, emerging growth opportunities, and the continued expansion of the POLIX platform.

Rather than serving as an immediately deployable allocation, it functions as a strategic reserve that enables POLIX to adapt to future opportunities while maintaining long-term ecosystem stability.

Lock-up Policy

- **Initial Lock-up: 24 Months**

During the initial 24-month lock-up period, no tokens will be released or become part of the circulating supply.

Following the lock-up period, tokens may be deployed gradually for strategic initiatives, subject to predefined operational policies and the long-term interests of the POLIX ecosystem.

Allocation Principles

This allocation may be utilized for purposes including, but not limited to:

- Future ecosystem initiatives
- Strategic platform initiatives
- Ecosystem evolution
- Emerging growth opportunities
- Strategic business development

- Long-term ecosystem sustainability
- Future ecosystem expansion

The specific allocation and deployment may evolve according to ecosystem development, market conditions, and long-term strategic priorities.

Distribution Policy

The Strategic Growth Reserve is maintained as a long-term reserve and is allocated only when required to support approved strategic initiatives.

Reserved tokens are **not** considered part of the circulating supply until they are actually allocated for approved strategic purposes.

Governance

The management and allocation of the Strategic Growth Reserve are governed by predefined policies and long-term strategic objectives.

This allocation is intended to strengthen the long-term resilience, adaptability, and sustainable growth of the POLIX ecosystem.

7. Strategic Partnerships & Listings

Allocation

12,000,000 POLX (3% of Total Supply)

Purpose

The **Strategic Partnerships & Listings** allocation is dedicated to expanding the POLIX ecosystem through strategic collaborations, exchange listings, and business partnerships.

This allocation supports initiatives that strengthen ecosystem connectivity, improve market accessibility, and accelerate the global adoption of the POLIX platform.

Rather than serving as general operational funding, it functions as a strategic resource for building long-term partnerships and expanding the POLIX ecosystem.

Lock-up Policy

To support responsible ecosystem expansion and long-term strategic partnerships, this allocation is subject to an initial lock-up period.

- **Initial Lock-up:** 24 Months

During the initial 24-month lock-up period, no tokens will be released or become part of the circulating supply.

Allocation Principles

This allocation may be utilized for purposes including, but not limited to:

- Exchange listings
- Strategic partnerships
- Business collaborations
- Technology partnerships
- Ecosystem collaboration
- Institutional relationships
- Global market expansion

The specific allocation and deployment may evolve according to ecosystem development, strategic opportunities, and long-term business priorities.

Distribution Policy

The Strategic Partnerships & Listings allocation is deployed progressively based on approved strategic collaborations and ecosystem expansion initiatives.

Reserved tokens are **not** considered part of the circulating supply until they are actually allocated for approved strategic purposes.

Governance

The management and allocation of the Strategic Partnerships & Listings allocation are governed by predefined policies and long-term strategic objectives.

This allocation is intended to strengthen strategic collaboration and support the long-term expansion of the POLIX ecosystem.

8. Core Contributors

Allocation

8,000,000 POLX (2% of Total Supply)

Purpose

The **Core Contributors** allocation is dedicated to rewarding individuals who make long-term contributions to the development, operation, and sustainable growth of the POLIX ecosystem.

This allocation is designed to align the interests of core contributors with the long-term success of the POLIX platform through a disciplined long-term lock-up and vesting structure.

Rather than serving as immediate compensation, it serves as a long-term incentive that encourages sustained commitment, accountability, and responsible ecosystem development.

Lock-up & Vesting Policy

To ensure long-term commitment and protect the stability of the POLIX token economy, the Core Contributors allocation follows a long-term lock-up and vesting schedule.

- **Initial Lock-up:** 24 Months
- **Linear Vesting:** 36 Months
- **Total Lock-up & Vesting Period:** 60 Months

During the initial 24-month lock-up period, no tokens will be released or become part of the circulating supply.

Following the lock-up period, tokens will vest progressively over the subsequent 36 months.

Governance

The Core Contributors allocation is managed under predefined governance policies and contractual agreements.

Failure to fulfill contractual obligations or governance requirements may result in the partial or complete cancellation of any unvested allocation.

Future vesting is strictly contingent upon the continued fulfillment of contractual obligations and governance requirements.

9. Sustainable Value Creation

Purpose

POLIX is designed to create long-term token value through sustainable platform economics rather than continuous token emissions.

Instead of relying on ongoing free token distribution, POLIX aims to evolve its incentive model alongside platform growth. As the ecosystem matures, platform-generated revenue is intended to become the primary source of ecosystem incentives, reducing long-term token dilution while strengthening sustainable value creation.

Core Operating Policies

Revenue-funded Ecosystem Incentives

During the early stage of ecosystem development, strategic token allocations may be used to accelerate user acquisition, liquidity, and ecosystem growth.

As the platform matures and sustainable business revenue increases, ecosystem incentives are designed to progressively transition toward **revenue-funded ecosystem incentives**.

Over the long term, platform-generated revenue is intended to become the primary source of ecosystem incentives, while buyback & burn programs and disciplined supply management work together to strengthen long-term token value.

Controlled Token Distribution

Reserved token allocations are released only for predefined strategic purposes under transparent allocation policies and governance procedures.

Strategic allocations are intended to support ecosystem development rather than continuous market distribution.

Fixed Supply Protection

POLIX maintains a fixed maximum supply of **400,000,000 POLX** with no additional minting.

A fixed supply model helps minimize long-term token inflation and supports a sustainable token economy.

Value Capture Mechanism

Platform-generated revenue is reinvested into the ecosystem through revenue-funded ecosystem incentives, platform development, and long-term buyback & burn initiatives.

As platform activity and business revenue grow, more economic value is retained within the ecosystem instead of relying on continuous token emissions, creating a stronger connection between platform growth and long-term token value.

Buyback & Burn

As the ecosystem matures, a portion of platform revenue may be allocated to token buybacks and long-term burn programs in accordance with predefined operational policies and the platform's financial sustainability.

This approach complements disciplined supply management while reinforcing long-term value creation.

Sustainable Value Cycle

Platform Activity → Platform Revenue → Revenue-funded Ecosystem Incentives → Ecosystem Growth → Buyback & Burn → Long-term Token Value

10. Burn Policy

Purpose

The POLIX Burn Policy is designed to strengthen long-term token value through disciplined supply reduction rather than short-term market intervention.

By aligning platform growth, platform-generated revenue, and systematic token burns, POLIX aims to enhance token scarcity while supporting the long-term sustainability of the ecosystem.

Burn Principles

Revenue-linked Burn

Token buyback and burn activities are designed to be supported by platform-generated revenue, aligning token supply management with the long-term growth of the platform economy.

Permanent Supply Reduction

All burned POLX tokens are permanently removed from circulation and cannot be reissued or reminted.

This permanent reduction in supply is intended to strengthen long-term token scarcity.

Sustainable Burn Mechanism

The amount and timing of buyback and burn activities may vary depending on platform revenue, ecosystem development, market conditions, and long-term sustainability objectives.

This approach prioritizes sustainable execution over fixed or arbitrary burn schedules.

Long-term Value Alignment

The Burn Policy is designed to support long-term token value by connecting ecosystem growth, disciplined supply reduction, and sustainable platform economics.

The objective is not simply to reduce supply, but to establish a sustainable economic model that reinforces long-term value creation.

Execution Policy

Buyback and burn activities are executed in accordance with predefined operational policies, platform-generated revenue, market conditions, and long-term sustainability objectives.

The long-term objective of the Burn Policy is to burn **up to 200,000,000 POLX**, representing **50% of the maximum token supply**, while maintaining the flexibility required to support sustainable ecosystem growth.

Governance

The Burn Policy is managed under transparent operational principles.

Material updates to burn policies, execution standards, or long-term objectives will be communicated publicly to maintain transparency, predictability, and long-term trust within the ecosystem.

11. Circulating Supply Policy

Purpose

The POLIX Circulating Supply Policy is designed to maintain a balanced relationship between ecosystem growth, market stability, and long-term token value.

Rather than maximizing the number of tokens in circulation, POLIX aims to introduce tokens progressively in accordance with platform development, ecosystem expansion, and sustainable market conditions.

Circulating Supply Principles

Progressive Release

Reserved token allocations are released gradually as the ecosystem develops and predefined operational objectives are achieved.

This approach is intended to support sustainable ecosystem growth while avoiding unnecessary market disruption.

Demand-driven Circulation

The expansion of the circulating supply is designed to reflect platform growth, user participation, ecosystem development, and overall market demand.

This policy seeks to align token circulation with the long-term development of the POLIX platform economy.

Controlled Distribution

Reserved tokens do not automatically become part of the circulating supply.

Tokens enter circulation only through predefined allocation policies and approved operational programs, ensuring responsible and transparent supply management.

Long-term Market Stability

Circulating supply management is intended to support healthy market liquidity while minimizing unnecessary supply pressure.

The objective is to maintain a balanced token economy that supports sustainable ecosystem development over the long term.

Circulating Supply Policy

The circulating supply is managed under a long-term operational framework rather than a fixed release schedule.

The pace of token circulation may evolve according to platform adoption, ecosystem growth, market conditions, and long-term sustainability objectives.

This flexible approach enables POLIX to respond responsibly to changing market environments while maintaining predictable and disciplined supply management.

Governance

Circulating supply management is conducted in accordance with predefined operational policies and long-term ecosystem objectives.

Material changes to circulating supply policies or operational standards will be communicated publicly to promote transparency, predictability, and long-term confidence within the POLIX ecosystem.