BEE ECO

TOKEN & TREASURY GOVERNANCE

Policy • Version 1.0

SUPPLY • LOCKING • RESERVES • TRANSPARENCY • GOVERNANCE

BUILD THE ECOSYSTEM.
PROTECT THE BEES.
CONNECT THE REAL WORLD.

Executive Summary

BEE ECO's token economy is designed as a financial and transparency layer supporting real-world ecosystem development.

The token is not the project. The ecosystem is the project.

Key Metric	Value
Total Supply	50,000,000 BEECO
Initial Circulating Supply	1,000,000 BEECO
Initial Lock Period	6 Months
Unlock Policy	Unlock ≠ Sell
Post-Lock Controlled Reserve	Maximum 1–2% of total supply
Primary Reserve Uses	IoT • Producer Support • Field Operations • Ecosystem Development • Strategic Reserve
Core Principle	Transparent Treasury
Long-Term Objective	Real-world adoption before significant token expansion

Contents

1. Purpose

This booklet presents the governance framework for transparent, controlled and sustainable management of BEECO token supply, locked reserves, ecosystem reserves and treasury assets within the BEE ECO ecosystem.

The core approach is clear: The token is not the project. The ecosystem is the project. BEECO is the blockchain-based economic and transparency layer supporting that ecosystem.

Token economics will therefore not be prioritized over real-world field activities and genuine ecosystem development.

2. Core Governance Principles

Transparency: Token supply, circulating supply, locked reserves and significant treasury movements should be publicly verifiable on-chain whenever technically and operationally possible.

Controlled Supply: The amount of BEECO entering circulation during the early stage will remain controlled. The objective is disciplined supply management, not artificial price support.

Unlock ≠ Sell: The end of a lock period does not automatically mean that tokens will be sold. It means the relevant reserve becomes accessible under the treasury management framework.

Ecosystem First: Reserve usage will prioritize field operations, beekeeping support, IoT and smart hive infrastructure, producer incentives, ecosystem development and strategic or operational requirements.

Sustainability: Long-term BEECO value should not depend solely on market price, but on real users, producers, products, field activity and real-world data.

3. Initial Supply Structure

Maximum Total Supply: 50,000,000 BEECO

Initial Circulating Supply: 1,000,000 BEECO

The maximum supply is fixed within the defined token structure. The initial circulating amount is intentionally limited to maintain controlled supply during the early development phase.

4. Six-Month Locking Policy

The designated initial reserve is subject to a 6-month lock period.

The lock is designed to reduce early-stage supply pressure, prevent large sudden token movements, reduce short-term speculative pressure, provide time for field and ecosystem development, and strengthen transparency and community confidence.

Important: The end of the six-month lock period does not automatically trigger a sale. Unlocking only means that the relevant tokens become accessible under the treasury management framework.

5. Unlock ≠ Sell Policy

When the six-month lock period ends, unlocked tokens are not required to be sold or fully released into circulation.

Unlocked reserves may be used according to actual ecosystem requirements, including IoT investments, producer support, field operations, ecosystem development, strategic reserves, and institutional or operational requirements.

If a significant amount is planned to enter the market, the purpose and scope of such use should be communicated to the community whenever reasonably possible.

6. 1–2% Controlled Reserve Principle

Following the six-month lock period, a limited portion of the total supply may become available for controlled ecosystem use, depending on actual project requirements.

Initial governance principle: Maximum 1–2% Controlled Reserve.

Based on a total supply of 50,000,000 BEECO, this represents approximately 500,000–1,000,000 BEECO.

This is not an automatic sell allocation or an automatic circulating supply allocation. It represents a maximum controlled-use principle and may only be utilized according to genuine ecosystem requirements.

Final utilization should take into account actual operational, financial and ecosystem conditions at that time.

500,000 – 1,000,000 BEECO

7. Reserve Utilization

IoT & Smart Hive: Sensor systems, smart hive infrastructure, data collection systems, field devices and technical development.

Beekeeper & Producer Ecosystem: Field incentives, pilot-region support, producer participation programs, education and field organizations.

BEE ECO Ecosystem Development: Software, platform development, data infrastructure, operational requirements and new pilot regions.

Strategic Treasury Reserve: A limited strategic reserve may be maintained to support the long-term financial and operational sustainability of the ecosystem.

8. Three-Layer Reserve Structure

1) Locked Reserve — Tokens that remain inaccessible during the defined lock period. Purpose: supply discipline and long-term confidence.

2) Ecosystem Reserve — A controlled reserve that may support IoT, field operations, producer incentives and ecosystem development. Purpose: financing real ecosystem activities.

3) Operational Liquidity — A limited resource used to manage market and operational requirements. Purpose: maintaining sustainable day-to-day ecosystem operations.

Layer	Role	Purpose
Locked Reserve	Inaccessible during lock period	Supply discipline & confidence
Ecosystem Reserve	Controlled ecosystem use	Finance real ecosystem activities
Operational Liquidity	Limited operational resource	Sustainable daily operations

9. Treasury Transparency

One of BEE ECO's long-term objectives is the establishment of BEECO Transparency.

Where technically and operationally possible, the transparency framework should provide visibility into circulating supply, locked tokens, reserve addresses, liquidity, significant token movements and unlock dates.

Core philosophy: “You do not have to trust us. You can verify.”

10. Treasury Governance

As BEE ECO develops, treasury, data and governance mechanisms are intended to become increasingly separated.

The long-term architecture may include Treasury for reserve management, Governance for major ecosystem decisions, and Oracle/Data for verification of field and off-chain data.

The objective is to reduce single-point control and concentration of risk as the ecosystem matures.

11. Token Sales & Market Management

BEE ECO does not present the locking mechanism as a price guarantee. Locking is supply discipline; real-world utility is a potential source of demand.

Long-term BEECO development is expected to depend on genuine ecosystem activities such as real producers, field operations, real products, IoT infrastructure, Bee Store, and data and verification systems.

No market price or return is guaranteed.

12. Founders & Team Principle

To maintain ecosystem credibility, transparency regarding team and project reserves is a fundamental principle.

The unlocking of a reserve should not be interpreted as a “founder selling period.”

BEE ECO's objective is to build a functioning long-term ecosystem rather than rely on short-term token sales.

13. Emergency & Exceptional Circumstances

In the event of a critical technical security issue, blockchain-related emergency, serious operational requirement or exceptional circumstance threatening ecosystem continuity, actions outside the standard reserve framework may become necessary.

In such circumstances: the nature of the issue should be communicated; the required reserve amount should be determined; intended use should be disclosed; where technically possible, the transaction should remain blockchain-verifiable; and the community should be informed.

The objective is not to conceal exceptional circumstances, but to manage them in a controlled and transparent manner.

14. Policy Amendments

This document represents BEE ECO Token & Treasury Governance Policy – Version 1.0.

As the ecosystem develops, additional mechanisms may be introduced, including DAO/governance structures, multisignature treasury management, independent treasury oversight, advanced blockchain transparency systems and additional reserve controls.

Any future amendments should preserve the fundamental principles of Predictability + Transparency + Controlled Supply + Real Ecosystem Utility.

15. The BEE ECO Philosophy

BEE ECO is not designed merely to create a token.

Its objective is to connect Beekeepers + Producers + Technology + Data + Sustainable Finance within a single ecosystem.

The token is not the project. Real-world field activity is the foundation of the project. BEECO is the blockchain layer supporting that ecosystem.

BEE ECO

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PROTECT THE BEES.
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Token is the layer.
The ecosystem is the mission.

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