

QLS Token – Whitepaper

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This document is provided for information purposes only. It is not investment advice or a solicitation to buy or sell any asset.

1. Introduction

QLS is a community-driven digital token designed to promote sustainability awareness and energy-conscious behavior.

The mission of QLS is to encourage eco-friendly actions and strengthen community engagement through transparent and fair token distribution and governance.

QLS is not an investment, financial product, or security. It is intended solely as a **community and utility token** for non-financial engagement and participation. No returns are promised.

2. Token Allocation

Total Supply: 100,000,000 QLS

- **Liquidity Pool (5%)** – Intended to provide initial market access for the community. Liquidity and price are market-driven and not guaranteed.
- **Reserve Pool (5%)** – Safety and continuity reserve for unforeseen needs.
- **Staking (25%) — planned, not yet available** – Potential future community participation program. Any such program would be optional and **would not guarantee any return**.
- **Airdrop (25%)** – Periodic community distributions for participation/engagement. Distributions are discretionary and may include anti-bot/anti-abuse measures (e.g., short-term transfer limits). **No price effect or outcome is guaranteed.**

- **DAO (10%)** – Tokens intended to support community governance (advisory votes on project-related initiatives). DAO voting **does not grant ownership, profit rights, or control over project assets**.
- **Team (15%)** – Time-locked to signal long-term commitment and alignment with the community.
- **Project Reserve (15%)** – Ongoing development, partnerships, community initiatives, and operations.

Note: Allocations and mechanics may be updated through transparent community communication as the project evolves.

3. Token Utility

QLS serves as a **community and participation token**, enabling:

- Participation in community programs (e.g., sustainability-themed challenges, gamified activities) that **may** include discretionary token allocations at the project's sole discretion.
- Participation in project-related community governance via DAO (advisory only; non-binding).
- Access to selected utilities and community-driven initiatives (e.g., token-gated channels, events, or tools), where available.

QLS does not grant financial returns, ownership rights, dividends, or any guaranteed increase in value. Utility depends on the continued development of the project and community adoption.

4. Security and Transparency

We are committed to fairness and clarity:

- **Time-lock & vesting:** Team tokens are time-locked; any unlock schedules will be disclosed in advance.
- **Community distributions:** Airdrops, if any, follow published guidelines designed to reduce abuse; no outcomes are guaranteed.

- **Governance transparency:** Proposals and results will be published through official channels.
 - **Code & audits:** If and when smart contracts are released, the code and any audit reports (if conducted) will be referenced via official channels. Until then, **assume unaudited software and associated risks.**
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5. Roadmap (indicative, subject to change)

Phase 1: Launch & Initial Community Access

- Token creation
- Initial community airdrop (discretionary)
- Optional provision of initial liquidity by contributors/third parties (market-driven)

Phase 2: Expansion & Community Programs

- Design and testing of **optional** participation programs (e.g., staking/vesting mechanics) — not yet active
- DAO activation (advisory governance)
- Partnerships with sustainability-focused initiatives

Phase 3: Community Growth & Engagement

- Ongoing engagement campaigns and education
- Periodic community distributions (if any), subject to guidelines and treasury
- Strengthening governance processes and tooling

The roadmap is non-binding and may change without prior notice. Milestones are targets, not commitments.

6. Market & Trading Notice

QLS **may be made accessible** on selected decentralized exchanges (DEX). Any listings are managed by independent market participants. **Trading availability, liquidity, and price are not guaranteed** and are determined entirely by the market.

The project does **not** commit to support the price, provide liquidity, or ensure market stability. Users should conduct their own assessment before interacting with any markets.

7. Risk Factors

Holding or interacting with QLS involves risks, including but not limited to:

- **Market risk:** The token may lose value in part or in full; prices can be highly volatile.
- **Liquidity risk:** QLS may not be liquid or tradable at desired times or prices.
- **Utility risk:** Access to utilities or community programs depends on continued project development and may be changed, delayed, or discontinued.
- **Transferability risk:** Transfers may be limited temporarily (e.g., anti-bot measures) or by third-party platform rules.
- **Technology & security:** Smart contract bugs, exploits, key mismanagement, or network outages can cause losses.
- **Regulatory risk:** Laws and regulations may change and affect the project or user access.
- **Operational & governance risk:** DAO proposals are advisory and may not be implemented; contributors may change priorities or resources.
- **Fraud/phishing risk:** Scams and impersonations are common in crypto; always verify official channels.
- **Tax risk:** Users are responsible for understanding and complying with their local tax obligations.

QLS is **not** covered by deposit guarantee schemes or investor compensation schemes.

8. Legal Notices & Disclaimers

- **No investment product:** QLS is not a security, e-money, deposit, or investment product. It provides no rights to profits, revenues, or governance over project assets.
 - **No promises of returns:** No interest, yield, or profit is promised or implied. Any distributions are discretionary and not linked to capital provision.
 - **No offer or solicitation:** This document does not constitute an offer to sell or a solicitation to buy any crypto-asset in any jurisdiction where such activity would be unlawful.
 - **Jurisdiction & eligibility:** Access to QLS or related programs may be restricted in certain jurisdictions or for certain users (e.g., due to local law, sanctions, or age). Users are responsible for determining if they are permitted to interact with QLS.
 - **Changes & updates:** The project may update this whitepaper and any program terms at any time. The latest version will be published via official channels.
 - **Independent assessment:** Users should conduct their own research and, where appropriate, seek independent legal/tax/technical advice.
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9. Communication & Versioning

Official updates, documentation, and community governance information will be published via:

- Website: <https://qls.one>
- Social / Community: <https://x.com/QLSCoin>
- Contact: qlscoin@gmail.com

Document version: 1.1 (Draft). This version supersedes prior drafts. Future revisions will be dated and archived for reference.