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TASQIUM WHITEPAPER

A Community Reward Infrastructure for Verified Digital Participation

Task. Earn. Grow. Repeat.

Project Name	TASQIUM
Token Symbol	TASQ
Network	BNB Smart Chain
Total Supply	3,000,000,000 TASQ
Version	1.0 Draft

This document explains TASQIUM's platform model, token structure, reward claim system, roadmap, user protection principles, and long-term ecosystem direction.

Table of Contents

1. Executive Summary

TASQIUM is a community reward infrastructure designed to help Web3 projects, digital communities, and online ecosystems grow through verified participation.

The platform enables users to complete approved missions, submit proof of participation, and earn TASQ rewards after administrative review. By combining task completion, proof verification, reward tracking, and approved on-chain claiming, TASQIUM creates a structured participation layer for communities that need real engagement.

TASQIUM is not designed as a guaranteed income system or investment product. It is a reward-based platform where users are recognized for verified contributions.

2. Vision

TASQIUM's vision is to become a growth infrastructure layer for Web3 communities and digital ecosystems by enabling transparent, reward-driven participation.

The platform is built around a simple principle: users complete meaningful tasks, communities grow, and verified participants receive rewards.

3. Mission

The mission of TASQIUM is to provide a reliable task-to-reward platform where users can discover missions, complete tasks, submit proof, track rewards, and claim approved TASQ rewards on-chain.

- Help communities grow through verified participation.
- Reward users for completing approved actions.
- Support project campaigns and ecosystem growth.
- Reduce fake engagement through proof submission and review.
- Create a transparent reward process for users and communities.

4. Market Problem

Many Web3 projects struggle to build real communities. Common issues include fake engagement, bot-driven participation, poor user retention, unclear reward distribution, weak task tracking, and high campaign costs.

At the same time, users often complete campaign activities without a clear system for proof submission, reward tracking, or withdrawal progress.

TASQIUM addresses these challenges by introducing a structured participation system where actions are reviewed, balances are tracked, and approved rewards can be claimed through an on-chain process.

5. TASQIUM Solution

TASQIUM provides a task-based reward infrastructure that allows communities to create campaigns and users to earn rewards through verified participation.

- User registration and login.
- Task discovery and campaign participation.
- Proof submission.
- Admin-reviewed task approval.
- TASQ dashboard balance tracking.
- Withdrawal request system.
- Admin-approved on-chain reward claims.
- User notifications and account status control.

6. Platform Overview

TASQIUM is built around two major participant groups: users and administrators.

User Layer	Admin Layer
Account registration and login	Create and manage tasks
View available missions	Review user submissions
Submit proof of task completion	Approve or reject proof
Track TASQ balance	Review withdrawal requests
Request withdrawal	Set approved on-chain claim amounts
Claim approved TASQ rewards	Monitor platform activity

7. How TASQIUM Works

- **Step 1:** A user creates an account and enters the TASQIUM dashboard.
- **Step 2:** The user selects an available task or mission.
- **Step 3:** The user completes the required action.
- **Step 4:** The user submits proof through the platform.
- **Step 5:** The admin reviews the submitted proof.
- **Step 6:** If approved, TASQ rewards are added to the user's dashboard balance.
- **Step 7:** The user requests withdrawal after reaching the minimum claim amount.

- **Step 8:** The admin approves the on-chain claim.
- **Step 9:** The user connects the approved wallet and claims TASQ.

8. Reward Claim System

TASQIUM uses a controlled claim system to protect the reward pool. Dashboard balances are platform balances until they are reviewed and approved for withdrawal or on-chain claim.

This model helps reduce fake activity, protect reward reserves, improve accountability, and support transparent on-chain claiming.

Item	Details
Official TASQ Token Contract	0x5F68587Aaa8D355793a5587d9AB1f31692d6b8A4
Reward Claim Contract	0xD4aE561D128120A362D71e6f2159e9F4717038e9
Minimum Claim	10,000 TASQ
Network	BNB Smart Chain

9. TASQ Token Utility

TASQ is the ecosystem reward token of TASQIUM. It is designed to support reward-based participation inside the TASQIUM ecosystem.

- Task completion rewards.
- Community campaign rewards.
- Partner mission incentives.
- Referral and engagement rewards.
- Leaderboard rewards.
- Approved on-chain reward claims.
- Future ecosystem participation utilities.

10. Token Information

Item	Details
Token Name	TASQIUM
Token Symbol	TASQ
Network	BNB Smart Chain

Item	Details
Token Standard	BEP-20
Total Supply	3,000,000,000 TASQ
Token Contract	0x5F68587Aaa8D355793a5587d9AB1f31692d6b8A4

11. Token Allocation

Category	Percentage	Token Allocation
Community Rewards	20%	600,000,000 TASQ
Ecosystem Development	18%	540,000,000 TASQ
Treasury Reserve	12%	360,000,000 TASQ
Team & Advisors	12%	360,000,000 TASQ
Marketing & Growth	8%	240,000,000 TASQ
Liquidity	10%	300,000,000 TASQ
Strategic Partners	5%	150,000,000 TASQ
Airdrop	3%	90,000,000 TASQ
Seed Round	5%	150,000,000 TASQ
Private Sale	5%	150,000,000 TASQ
Presale	2%	60,000,000 TASQ
Total	100%	3,000,000,000 TASQ

12. Allocation Details

Community Rewards - 20%: Allocated for task completion, verified participation, ecosystem campaigns, quests, and community contributor rewards.

Ecosystem Development - 18%: Allocated for platform development, technical infrastructure, integrations, product upgrades, ecosystem tools, and long-term platform expansion.

Treasury Reserve - 12%: Reserved for long-term sustainability, future initiatives, strategic opportunities, emergency planning, and ecosystem support.

Team & Advisors - 12%: Allocated to the core team and advisors with long-term vesting to encourage alignment with the growth of TASQIUM.

Marketing & Growth - 8%: Used for awareness campaigns, community growth, ambassador programs, content, events, promotional activities, and user acquisition.

Liquidity - 10%: Reserved for DEX liquidity, future exchange preparation, liquidity incentives, and market support.

Strategic Partners - 5%: Allocated for ecosystem collaborations, business development, strategic partnerships, and growth alliances.

Airdrop - 3%: Allocated for early supporters, promotional campaigns, community onboarding, and ecosystem activation.

Seed Round - 5%: Allocated to early backers who support TASQIUM's initial development and early growth.

Private Sale - 5%: Allocated to strategic investors and partners supporting capital growth, infrastructure, and ecosystem expansion before public launch.

Presale - 2%: Allocated for public participation and community fundraising before launch.

13. Suggested Vesting Structure

This vesting structure is designed to support responsible token distribution, reduce short-term pressure, and promote long-term ecosystem alignment.

Allocation	Vesting Structure
Seed Round	10% TGE, followed by 12-month linear vesting
Private Sale	15% TGE, followed by 10-month linear vesting
Presale	20% TGE, followed by 6-month linear vesting
Team & Advisors	12-month cliff, followed by 24-month vesting
Strategic Partners	10% TGE, followed by 12-month vesting
Ecosystem Development	Released based on ecosystem milestones
Community Rewards	Distributed through platform activities
Treasury Reserve	Locked and reserved for long-term sustainability

14. Roadmap

Phase 1 - Platform Foundation: Launch TASQIUM website, user registration, login, user dashboard, admin dashboard, task system, proof submission, and TASQ reward balance tracking.

Phase 2 - Reward Claim System: Enable withdrawal requests, admin-reviewed withdrawals, reward claim contract funding, wallet verification, and approved on-chain reward claims.

Phase 3 - Community Growth: Launch campaigns, referral growth, daily rewards, leaderboard incentives, partner missions, and social community growth.

Phase 4 - Partnerships: Onboard Web3 projects and digital communities, improve verification, add campaign performance tracking, and build ecosystem collaborations.

Phase 5 - Ecosystem Expansion: Improve automation, strengthen reward controls, expand TASQ utility, add integrations, and improve user/admin experience.

Phase 6 - Long-Term Growth: Strengthen reward infrastructure, prepare future listing strategies, expand platform features, support broader adoption, and build TASQIUM into a wider community growth network.

15. Security and User Protection

TASQIUM is designed with wallet safety and user protection in mind.

- TASQIUM will never ask for seed phrases.
- TASQIUM will never ask for private keys.
- Users must protect their wallet credentials.
- Users must verify they are using the correct website.
- Users must verify they are connected to the correct blockchain network.
- Users must review blockchain transactions before confirming them.

16. Transparency and Governance Direction

TASQIUM aims to maintain transparent communication around token supply, reward distribution, platform updates, campaign activity, withdrawal processes, ecosystem development, and community growth.

Future governance-related features may be introduced as the ecosystem matures, including community feedback systems, ecosystem proposals, campaign voting, or participation-based decision systems.

17. Risk Notice

Participation in TASQIUM involves platform, blockchain, market, and operational risks.

- TASQ rewards are not guaranteed income.
- Token value may fluctuate.

- Blockchain transactions are irreversible.
- Users are responsible for wallet security.
- Platform features may change over time.
- Reward distribution may depend on campaign availability and admin approval.

18. Disclaimer

This whitepaper is provided for informational purposes only. TASQIUM is a community reward platform. Rewards are based on verified participation, platform rules, and admin approval.

Nothing in this document should be considered financial advice, legal advice, investment advice, or a guarantee of future value. Users should conduct their own research before participating in any blockchain-related activity.

TASQIUM will never request private keys, seed phrases, or recovery phrases.

19. Conclusion

TASQIUM is building a structured reward infrastructure for digital communities and Web3 ecosystems.

By combining task-based participation, proof submission, admin verification, reward tracking, and approved on-chain claims, TASQIUM creates a practical system for community growth and verified user engagement.

Task. Earn. Grow. Repeat.