TASQIUM WHITEPAPER

A Community Reward Infrastructure for Verified Digital Participation

Project	TASQIUM
Token	TASQ
Network	BNB Smart Chain
Total Supply	1,000,000,000 TASQ
Official TASQ Token Contract	0x5cdD203a2065cE9A45Cd2Ba8431B70A287F9f32e

Task. Earn. Grow. Repeat.

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1. Executive Summary

TASQIUM is a community reward infrastructure designed to connect digital communities, projects, and users through verified participation.

The platform enables communities and projects to create campaigns and missions while allowing users to discover opportunities, complete approved activities, submit evidence of participation, and receive TASQ rewards after verification.

Digital communities depend heavily on active participation. However, many projects struggle to distinguish meaningful engagement from bots, fake activity, duplicated submissions, and low-quality participation.

TASQIUM introduces a structured participation system built around tasks, verification, rewards, reputation, and community growth.

The ecosystem is powered by TASQ, the native token of TASQIUM, deployed on BNB Smart Chain with a fixed total supply of 1,000,000,000 TASQ.

TASQ is designed primarily as a utility and reward token supporting participation throughout the TASQIUM ecosystem.

TASQIUM is not designed as a guaranteed income platform or investment programme. Rewards depend on eligible participation, platform rules, campaign availability, verification, and approval.

2. Vision

TASQIUM's vision is to become a leading participation and reward infrastructure for digital communities and Web3 ecosystems.

We envision an ecosystem where communities can grow through measurable participation and users can be recognised for meaningful contributions.

- Projects can build active communities.
- Users can discover genuine participation opportunities.
- Community activities can be verified.
- Contributors can build reputation through participation.
- Rewards can be distributed through a structured system.
- Projects can measure the effectiveness of community campaigns.

The long-term goal is to develop TASQIUM beyond a task platform into an infrastructure layer connecting communities, contributors, projects, partners, and digital ecosystems.

3. Mission

TASQIUM's mission is to build a reliable community participation ecosystem where users can complete meaningful digital activities and receive rewards for verified contributions.

- Help projects create structured community campaigns.
- Reward users for legitimate participation.
- Reduce artificial and fraudulent engagement.
- Provide transparent task and reward tracking.

- Build a reputation-driven participation ecosystem.
- Create opportunities for strategic ecosystem partnerships.
- Develop sustainable utility for TASQ.
- Support the long-term growth of participating communities.

4. Market Problem

4.1 Artificial Engagement

Projects may accumulate followers, likes, members, or impressions that do not represent genuine community participation. Bots and automated engagement can make campaign numbers appear stronger without producing meaningful communities.

4.2 Poor Verification

Projects may have difficulty determining whether campaign participants actually completed required activities. Without structured proof and verification, reward campaigns can become vulnerable to abuse.

4.3 Fragmented Campaign Management

Projects often operate campaigns across several platforms and manually coordinate participation, submissions, rewards, and community management. This creates operational inefficiency.

4.4 Limited Reward Transparency

Participants may complete activities without having a clear way to track submissions, approvals, rewards, and withdrawals.

4.5 Weak Long-Term Participation

Many campaigns focus on short-term actions without building continued relationships between projects and participants. TASQIUM is designed to address these problems through a structured participation infrastructure.

5. The TASQIUM Solution

TASQIUM creates a connection between projects seeking community participation and users willing to contribute through approved activities.

The platform combines task creation, task discovery, campaign participation, proof submission, submission verification, reward allocation, user balances, withdrawal requests, referral participation, achievements, leaderboards, notifications, user reputation and activity history, administrative monitoring, and campaign analytics.

Rather than treating every action as automatically valid, TASQIUM places verification between task completion and reward distribution. This helps protect campaigns and the broader ecosystem from fraudulent or invalid participation.

6. Platform Overview

6.1 Users

Users create accounts, discover available tasks, participate in campaigns, submit required evidence, receive approved rewards, track their activity, and request withdrawals when eligible.

6.2 Projects and Communities

Projects use TASQIUM campaigns to encourage specific community activities and reach participants interested in completing those activities.

- Community participation.
- Social engagement.
- Content interaction.
- Educational activities.
- Ecosystem quests.
- Product discovery.
- Community onboarding.
- Partner campaigns.
- Promotional missions.

Campaign requirements may differ depending on the participating project.

6.3 TASQIUM Administration

TASQIUM's administrative infrastructure supports task management, submission moderation, user management, withdrawal management, campaign monitoring, analytics, reports, notifications, audit records, platform settings, and fraud prevention.

6.4 TASQ Token

TASQ provides the reward and utility layer connecting participation with the TASQIUM ecosystem.

7. How TASQIUM Works

The standard participation process follows a structured sequence.

Step 1 - Account Creation

A user creates a TASQIUM account and accesses the platform.

Step 2 - Task Discovery

The user browses available campaigns and selects an eligible task.

Step 3 - Requirement Review

Before participating, the user reviews the task instructions, requirements, reward amount, and any applicable conditions.

Step 4 - Task Completion

The user completes the required activity according to the campaign instructions.

Step 5 - Proof Submission

Where proof is required, the user submits the requested evidence through TASQIUM.

Step 6 - Verification

The submission is reviewed against the campaign requirements.

Step 7 - Reward Approval

When a submission satisfies the required conditions, the corresponding reward is credited to the user's TASQIUM balance.

Step 8 - Balance Accumulation

Users can continue participating in eligible activities and accumulate approved TASQ rewards.

Step 9 - Withdrawal Request

Once the user's eligible balance reaches the required minimum, the user may submit a withdrawal request.

Step 10 - Processing

Eligible withdrawal requests are reviewed and processed according to TASQIUM's withdrawal policies and security procedures.

8. Reward & Withdrawal System

8.1 Reward Eligibility

Completing an activity does not automatically guarantee a reward. The submission must satisfy the requirements established for that campaign.

A submission may be rejected where, for example:

- Required actions were not completed.
- Submitted evidence is invalid.
- Evidence belongs to another participant.
- The same activity is submitted multiple times contrary to campaign rules.
- Fraudulent or manipulated evidence is detected.
- The participant violates campaign or platform rules.

8.2 TASQ Balance

Approved rewards are reflected in the user's TASQIUM account. Users can monitor their reward activity through their dashboard and transaction history.

8.3 Minimum Withdrawal

The current minimum withdrawal threshold is 10,000 TASQ. TASQIUM may review platform operational parameters as the ecosystem develops, subject to appropriate communication and applicable platform policies.

8.4 Withdrawal Security

Withdrawal processing may include checks designed to prevent fraud, duplicate requests, account abuse, manipulated rewards, suspicious activity, and invalid wallet information. Users are responsible for ensuring that wallet information supplied to TASQIUM is correct.

9. TASQ Token Utility

TASQ is the native utility and reward token supporting the TASQIUM ecosystem.

Task Rewards

Eligible users can receive TASQ for successfully completing approved tasks.

Community Campaigns

Projects and communities can use TASQ-based incentives to encourage participation in approved campaigns.

Referral Rewards

TASQ may support eligible referral programmes and community growth initiatives.

Achievement Rewards

TASQIUM may use TASQ alongside achievement systems, milestones, streaks, rankings, or other participation mechanisms.

Leaderboard Incentives

Eligible leaderboard campaigns may provide TASQ rewards for qualifying participants.

Partner Campaigns

Strategic partners may create TASQ-powered activities within the ecosystem.

Ecosystem Participation

As TASQIUM develops, TASQ may support additional utilities consistent with the development of the platform and ecosystem. Future utility is subject to technical development, ecosystem requirements, security considerations, and applicable legal or regulatory requirements.

10. Token Information

Item	Details
Token Name	TASQ
Token Symbol	TASQ
Network	BNB Smart Chain
Token Standard	BEP-20
Total Supply	1,000,000,000 TASQ
Official TASQ Token Contract	0x5cdD203a2065cE9A45Cd2Ba8431B70A287F9f32e
Minimum Withdrawal	10,000 TASQ

The total supply of TASQ is fixed at 1,000,000,000 TASQ.

11. Token Allocation

The total TASQ supply is distributed across nine ecosystem allocations.

Allocation	Percentage	TASQ
Community Rewards	25%	250,000,000 TASQ
Ecosystem Development	18%	180,000,000 TASQ
Treasury Reserve	12%	120,000,000 TASQ
Team & Advisors	10%	100,000,000 TASQ
Liquidity	10%	100,000,000 TASQ
Funding Round	9%	90,000,000 TASQ
Marketing & Growth	8%	80,000,000 TASQ
Strategic Partners	5%	50,000,000 TASQ
Airdrop	3%	30,000,000 TASQ
TOTAL	**100%**	**1,000,000,000 TASQ**

12. Allocation Details

12.1 Community Rewards - 25%

250,000,000 TASQ

Community Rewards represents the largest individual TASQ allocation. It is dedicated to rewarding participation and supporting long-term community activity. Potential uses include task rewards, community missions, user engagement programmes, achievement incentives, leaderboard rewards, referral campaigns, community events, ecosystem quests, and contributor incentives. Distribution is intended to occur progressively according to platform participation and ecosystem activity.

12.2 Ecosystem Development - 18%

180,000,000 TASQ

This allocation supports the continued development and expansion of TASQIUM, including platform development, infrastructure, new product features, technical integrations, developer resources, security improvements, scalability, ecosystem tools, research and development, and future product expansion.

12.3 Treasury Reserve - 12%

120,000,000 TASQ

The Treasury Reserve is intended to support long-term ecosystem initiatives, strategic opportunities, operational resilience, emergency requirements, future development, and ecosystem support.

12.4 Team & Advisors - 10%

100,000,000 TASQ

This allocation is reserved for individuals contributing to the development, operation, strategy, technology, growth, and long-term direction of TASQIUM. A structured vesting approach is intended to encourage long-term alignment.

12.5 Liquidity - 10%

100,000,000 TASQ
The liquidity allocation supports access to TASQ within blockchain markets and the broader ecosystem, including decentralised exchange liquidity, liquidity provisioning, market infrastructure, future exchange-related requirements, and ecosystem accessibility.

12.6 Funding Round - 9%

90,000,000 TASQ
This allocation is reserved for TASQIUM funding rounds. Capital raised may support technology development, platform infrastructure, security, operations, community growth, marketing, partnerships, ecosystem expansion, legal and compliance requirements, and long-term development. Specific terms applicable to individual funding rounds may be established separately.

12.7 Marketing & Growth - 8%

80,000,000 TASQ
This allocation supports community campaigns, ambassador programmes, educational campaigns, events, content initiatives, promotional activities, user acquisition, regional expansion, and ecosystem awareness programmes.

12.8 Strategic Partners - 5%

50,000,000 TASQ
This allocation supports ecosystem partnerships, integrations, joint campaigns, technology collaborations, community partnerships, business development, and strategic growth initiatives.

12.9 Airdrop - 3%

30,000,000 TASQ
The airdrop allocation is reserved for eligible community distribution programmes, including early community campaigns, ecosystem activation, user onboarding, community recognition, promotional initiatives, and special participation campaigns.

13. Token Distribution & Vesting

TASQIUM is designed around long-term ecosystem development rather than uncontrolled token distribution.

Token allocations may therefore be subject to vesting, locks, milestone-based releases, campaign requirements, or other distribution controls depending on their purpose.

Team & Advisors

Tokens allocated to the team and advisors are intended to follow a long-term vesting structure designed to align contributors with the continued development of TASQIUM.

Strategic Partners

Partner allocations may be subject to partnership-specific vesting, milestones, or distribution conditions.

Funding Round

Funding-round token distribution and vesting conditions may be determined by the applicable terms of each funding arrangement.

Community Rewards

Community Reward tokens are intended to enter circulation progressively through eligible platform activities rather than through unrestricted immediate distribution.

Ecosystem Development

Tokens may be released according to development requirements, milestones, infrastructure needs, and approved ecosystem initiatives.

Treasury Reserve

Treasury tokens are intended primarily for long-term strategic use and ecosystem sustainability.

14. TASQIUM Ecosystem

TASQIUM's long-term ecosystem is designed around four interconnected groups.

Users

Users contribute attention, participation, activity, knowledge, and community engagement.

Projects

Projects provide campaigns, missions, communities, products, and participation opportunities.

Partners

Partners contribute technology, distribution, integrations, campaigns, expertise, or strategic ecosystem support.

TASQIUM

TASQIUM provides the infrastructure connecting these participants through task management, verification, rewards, reputation, analytics, and ecosystem tools.

Projects create opportunities -> users participate -> activity is verified -> users receive rewards -> communities grow -> new opportunities are created.

15. Roadmap

Phase 1 - Platform Foundation

- TASQIUM website.
- User registration and authentication.
- User dashboard.
- Administrative dashboard.

- Task infrastructure.
- Proof submission.
- Reward balance tracking.
- Profile management.

Phase 2 - Reward Infrastructure

- Withdrawal requests.
- Withdrawal administration.
- Wallet integration.
- Reward processing.
- Transaction history.
- Reward monitoring.
- Security controls.

Phase 3 - Community Growth

- Referral programmes.
- Achievement system.
- Daily participation features.
- Leaderboards.
- Community campaigns.
- Partner missions.
- Expanded user engagement.

Phase 4 - Project & Partner Expansion

- Project onboarding.
- Strategic partnerships.
- Campaign management improvements.
- Advanced campaign analytics.
- Improved verification systems.
- Ecosystem integrations.

Phase 5 - Platform Intelligence & Automation

- Improved fraud detection.
- Automated campaign tools.
- Advanced analytics.
- Improved recommendation systems.
- Expanded reputation mechanisms.
- Enhanced administrative infrastructure.

Phase 6 - Ecosystem Expansion

- Broader TASQ utility.
- Expanded community infrastructure.
- Additional integrations.
- Regional and global community expansion.

- Ecosystem partnerships.
- Sustainable liquidity development.
- Long-term platform scaling.

16. Security and User Protection

Security is an important component of the TASQIUM ecosystem.

TASQIUM Will Never Request

A user's seed phrase, private key, or wallet recovery phrase. Users should never disclose this information to anyone claiming to represent TASQIUM.

Wallet Security

Users are responsible for protecting their wallets, verifying wallet addresses, reviewing transactions before signing, using trusted wallet software, protecting authentication credentials, and avoiding suspicious links and impersonation attempts.

Official Token Verification

Users should verify the official TASQ contract before interacting with the token.

Official TASQ Token Contract:
0x5cdD203a2065cE9A45Cd2Ba8431B70A287F9f32e
Network: BNB Smart Chain

Platform Protection

TASQIUM may implement authentication controls, submission verification, administrative review, fraud detection, withdrawal review, activity monitoring, audit logging, and account restrictions for abusive activity. Security procedures may evolve as the platform grows.

17. Transparency and Governance Direction

TASQIUM aims to develop an ecosystem built around transparency, responsible management, and measurable participation.

Important ecosystem information may include token supply, token allocation, platform policies, reward rules, campaign requirements, ecosystem developments, major partnerships, security information, and significant platform updates.

As TASQIUM develops, additional governance and community-participation mechanisms may be explored, including community proposals, ecosystem feedback, campaign voting, participation-based governance, and community advisory structures.

The implementation of any future governance mechanism will depend on technical, operational, security, and regulatory considerations.

18. Risk Notice

Participation in blockchain ecosystems involves risk. Users should understand these risks before participating in TASQIUM.

Token Market Risk

The market value of TASQ may fluctuate. TASQIUM does not guarantee any particular market value or future price.

Blockchain Risk

Blockchain transactions can be irreversible. Users must verify wallet addresses, networks, and transaction information carefully.

Technology Risk

Software, smart contracts, wallets, third-party services, networks, and other technologies may experience failures, vulnerabilities, interruptions, or changes.

Regulatory Risk

Digital asset laws and regulations continue to develop across different jurisdictions. Regulatory changes may affect certain platform features or token-related activities.

Platform Risk

TASQIUM's features, policies, eligibility requirements, campaigns, and ecosystem services may evolve as the platform develops.

Reward Risk

Participation does not guarantee rewards. Rewards depend on applicable campaign conditions, eligibility, verification, availability, and platform rules.

Users should participate responsibly and conduct their own research.

19. Disclaimer

This whitepaper is provided for informational purposes and describes the current design, objectives, and intended direction of the TASQIUM ecosystem.

It does not constitute financial, investment, tax, or legal advice.

Nothing contained in this whitepaper represents a guarantee of profit, token appreciation, investment return, guaranteed rewards, or future platform performance.

TASQ is intended to function as a utility and reward token within the TASQIUM ecosystem.

Certain features described in this document may be under development or may evolve as TASQIUM responds to technical requirements, security considerations, ecosystem conditions, user needs, partnerships, and applicable laws or regulations.

Users are responsible for conducting their own research and determining whether participation is appropriate for them.

20. Conclusion

TASQIUM is building infrastructure for verified digital participation.

Its purpose is to create a structured connection between communities that need genuine participation and users who contribute meaningful activity.

Through task discovery, proof verification, rewards, achievements, referrals, reputation, analytics, partnerships, and ecosystem development, TASQIUM aims to create a sustainable community participation network.

At the centre of the ecosystem is TASQ.

Network: BNB Smart Chain
Standard: BEP-20
Total Supply: 1,000,000,000 TASQ

Official TASQ Token Contract
0x5cdD203a2065cE9A45Cd2Ba8431B70A287F9f32e

TASQIUM's long-term objective is to develop beyond individual campaigns into an infrastructure layer where projects, communities, partners, and contributors can participate in measurable digital growth.

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