



ChainGrid

MINE. BUILD. GROW. TOGETHER.

GRIDCOIN WHITEPAPER

A community-led vision for accessible Web3 participation and a sustainable token ecosystem.



50%

Allocated to mining
and community rewards

Community participation sits at the heart
of the GridCoin allocation model.

REVIEW DRAFT 1.1

09 OCTOBER 2026

Token allocations supplied by the project owner.
Operational specifications remain subject to
confirmation.



Executive overview

ChainGrid brings together a mobile community and the GridCoin token initiative. Its proposed model connects participation rewards, a presale allocation, staking incentives, liquidity support and ecosystem development within one clearly defined allocation framework.

Community first

Half of the total token allocation is reserved for mining. This creates the largest distribution category for users participating in the ChainGrid ecosystem.

Purpose of this document

This whitepaper presents the allocation model provided by the project owner and a proposed operating framework. It separates allocation decisions from mechanisms that still require approval, implementation or technical verification.

Project context

The project owner reports that GridCoin has been deployed on BNB Chain for ChainGrid app users. The owner supplies a total supply of 200,000,000 GDC and the token contract address listed in the specifications. Deployment, token permissions and supply have not been independently verified.

Reading guide

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Vision & ecosystem

The proposed ChainGrid vision is to make Web3 participation approachable: users build familiarity through the app, earn eligible community rewards and, where supported, interact with token-based products using their own wallets.

An accessible participation layer

ChainGrid can act as the entry point for onboarding, community activity and reward records. A simple user experience should explain how participation is measured, what qualifies for rewards and how an eligible balance can become claimable.

A transparent token layer

GridCoin is the token initiative associated with ChainGrid. Its token allocation is defined in this document. Any relationship between app points and on-chain tokens needs a separately published conversion and claim policy.

App balance and token balance

An app reward record is not automatically an on-chain token balance. Conversion ratios, eligibility, claim timing and wallet requirements must be disclosed before distribution.

Proposed ecosystem components

Participation

Mobile activity, community contributions and eligible reward tracking.

Distribution

A published process for validating rewards and releasing tokens.

Token products

Presale, liquidity and staking components, each with its own disclosed terms.

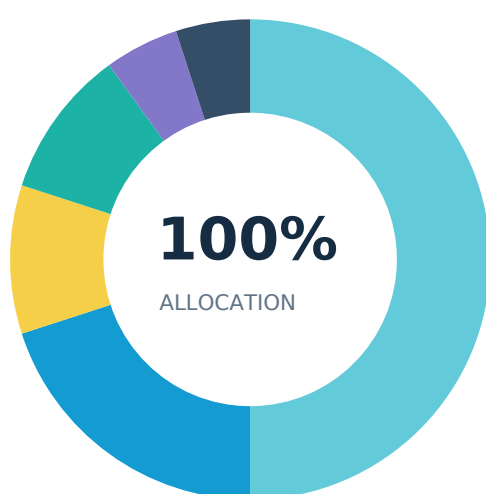
Development

Product improvements, integrations and community support funded from the ecosystem allocation.



Tokenomics & distribution

The six allocations below total 100%. They describe intended token distribution, not circulating supply or funds already deployed.



Mining	50%
Presale Allocation	20%
Staking Reward	10%
Liquidity Pool	10%
Ecosystem & Development	5%
Team & Reserve Treasury	5%

50%

Mining

100,000,000 GDC - Community mining and eligible user rewards.

20%

Presale Allocation

40,000,000 GDC - Token distribution through the presale program.

10%

Staking Reward

20,000,000 GDC - A designated pool for future staking incentives.

10%

Liquidity Pool

20,000,000 GDC - Tokens reserved to support trading liquidity.

05%

Ecosystem & Development

10,000,000 GDC - Product, infrastructure and ecosystem growth.

05%

Team & Reserve Treasury

10,000,000 GDC - Team support and reserve treasury requirements.

Total supply: 200,000,000 GDC. Allocation quantities are calculated from the project-owner supplied supply and total 200,000,000 GDC.

Mining & community rewards

The Mining allocation reserves 50% of the total supply for the community. The detailed reward calculation and release schedule remain pending. In this draft, mining describes participation rewards; it does not establish proof-of-work validation or device-based blockchain mining.

Proposed reward lifecycle

01 / Participate

Users complete eligible activities under publicly available app rules.

02 / Record

The app records participation and maintains a reward history.

03 / Validate

Eligibility and anti-abuse checks are applied before token distribution. Any identity verification requirement must be disclosed.

04 / Claim

Eligible users claim or receive tokens according to a published distribution policy.

Sustainable reward design

A finite mining allocation requires a defined emission budget. Referral and activity bonuses should draw from that budget rather than imply unlimited future token issuance.

Rules to publish before claims open

Publish the emission period, reward formula, app-point conversion ratio, eligibility requirements, referral limits, claim windows and dispute process. Explain how invalid rewards are corrected and how users can review their records.

Presale & liquidity

Presale allocation / 20%

Twenty percent of the token supply is assigned to the presale category. A presale should have a separate terms page describing price, payment assets, sale limits, start and end conditions, token delivery and treatment of unsold tokens.

This allocation does not define a sale price, fundraising target, refund entitlement or vesting schedule. Those parameters have not been supplied and must be confirmed before a public offer is described as final.

Liquidity pool allocation / 10%

Ten percent of the token supply is reserved for liquidity. Token-side liquidity is only one part of a trading pair: a corresponding amount of the paired asset is also required. The allocation alone does not specify available market liquidity.

Publish the liquidity configuration

Identify the exchange and trading pair, initial token and paired-asset amounts, who controls liquidity positions, and any lock or management arrangement. No liquidity lock is claimed in this draft.

Proposed distribution controls

Separate allocation accounting from operational wallets. Track sale distributions, remaining presale inventory and liquidity movements so the community can reconcile activity against the announced allocation model.

Release dependencies

Presale and trading dates should depend on confirmed contract details, published terms and technical readiness. This document makes no exchange-listing commitment or market-price prediction.

Staking & ecosystem utility

Staking reward allocation / 10%

Ten percent of total supply is designated for staking rewards. Staking is a proposed product in this edition; deployed contracts, reward rates and activation dates have not been provided.

Before launch, disclose eligible assets, lock periods, withdrawal conditions, reward accrual, payout frequency and the effect of reward-pool depletion. A reward allocation does not by itself establish a sustainable annual percentage rate.

Bounded reward pool

The staking reward pool should have a published funding and emission model. Any displayed yield must reflect the actual program rules and should not imply guaranteed returns.

Ecosystem & development / 5%

Five percent is allocated to ecosystem and development needs. Proposed uses include app improvements, wallet integration, infrastructure, developer tooling and community support. Specific budgets and recipients remain to be approved.

Proposed token utility

The initial utility direction is participation-reward distribution and eligibility for future token-based programs. Additional use cases should be announced only with a working implementation, clear user terms and a disclosed source of funding.

Community communication

Product updates should distinguish live features, test features and planned work. Community feedback can guide priorities, while token-holder voting or decentralized governance must not be implied before an actual governance mechanism exists.



Security, treasury & roadmap

Team & reserve treasury / 5%

Five percent is assigned jointly to team and reserve treasury. The split between team compensation and reserves, wallet addresses, approvals and vesting terms remains pending. No enforced vesting is claimed here.

Proposed security practices

Publish contract source and privileged roles; review minting, transfer and administrative permissions; protect treasury access; test token delivery and reward logic; and commission independent review where appropriate. These are proposed practices, not completed audit claims.

Milestone-based roadmap

Phase 01 / Confirm foundations

Verify the supplied token details; publish allocation wallets, token decimals and contract permissions.

Phase 02 / Define distribution

Publish presale terms, mining emissions, conversion rules and claim requirements.

Phase 03 / Prepare liquidity & staking

Finalize liquidity funding and management; test staking contracts and publish reward terms.

Phase 04 / Expand the ecosystem

Improve products, review community feedback and report allocation use and delivery progress.

All phases are proposed and have no committed calendar dates. Progress depends on funding, technical readiness and approval of the final operating policies.

Specifications & publication notes

Project	ChainGrid
Token name	GridCoin - project-owner supplied
Network	BNB Chain - deployment reported by owner
Token symbol	GDC
Total supply	200,000,000 GDC - owner supplied
Token decimals	Pending confirmation
Mining conversion & emissions	Pending confirmation
Presale price & vesting	Pending confirmation
Staking rate & lock periods	Pending confirmation
Liquidity pair & controls	Pending confirmation
Audit status & admin permissions	Not verified in this edition

TOKEN CONTRACT / BNB CHAIN - OWNER SUPPLIED

0x1815a57011bd636809fee122b6b641d2a5e80971

Review before public release

The allocation percentages are supplied by the project owner and sum to 100%. The operating model and roadmap are editorial proposals for review. Complete the pending specifications and verify the document against deployed contracts before publishing a final whitepaper.

Participation risks

Token participation carries market, liquidity, smart-contract, custody and execution risks. Planned products may change or be delayed. This draft contains no guarantee of returns, token value, listing or reward entitlement.

Edition notes

Review draft 1.1 / 09 October 2026. ChainGrid branding and community artwork supplied through existing project assets. Percentages express token allocation; they do not represent a budget allocation for sale proceeds.