

GOLDENGUN

GGN | Project Whitepaper

BNB Smart Chain • BEP-20 Token • Community & Digital Payments Exploration

Version 1.0 • 23 October 2026

Project website: goldenguncoin.com

This document describes the current token contract and the project's stated development direction. It is not a promise of returns, a product launch announcement, or an investment recommendation.

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01 Executive Summary

GOLDENGUN (GGN) is a BEP-20 digital token deployed on BNB Smart Chain. Its initial purpose is to establish an on-chain token with transparent supply rules, publicly accessible trading, and an identifiable community. The project is also exploring possible digital-payment applications under the working name GoldenGun Pay.

GGN has a fixed initial total supply of 100,000,000 tokens. The published Solidity contract mints 60,000,000 GGN to its deploying beneficiary and 40,000,000 GGN to the token contract itself. The contract provides a time-based release schedule for the 40,000,000 GGN reserve.

The token has a GGN/WBNB liquidity pool on PancakeSwap V2. Exchange access and the existence of a trading pair do not imply any guaranteed level of liquidity, market value, or future exchange listing.

Document scope

- Describe the token's publicly shared contract logic and token supply mechanics.
- Explain current trading access, project communication channels, and development intentions.
- Distinguish confirmed on-chain features from ideas, future plans, and unverified claims.
- Disclose material technology, liquidity, execution, regulatory, and market risks.

Status at publication

The token contract and PancakeSwap V2 pair have been identified. GoldenGun Pay is a concept / development initiative, not represented here as a released payment service. Future milestones are indicative and depend on resources, testing, legal review, and adoption.

02 Technical Overview

Parameter	Specification
Token name	GOLDENGUN
Ticker	GGN
Blockchain	BNB Smart Chain (BSC)
Token standard	BEP-20 / ERC-20-compatible implementation
Decimals	18
Initial total supply	100,000,000 GGN
Token contract	0x2f7eC9F1f45c7B2eB46930c93BA0A2b22f9bBBc6
Trading pair	GGN / WBNB — PancakeSwap V2

Contract implementation

The provided Solidity source uses OpenZeppelin's ERC20 implementation and Solidity ^0.8.20. The contract is named GoldengunVesting. It implements standard ERC-20 balance and transfer behavior, together with a release mechanism for tokens initially held by the contract.

The source provided for this whitepaper contains no external mint function, no token-transfer tax, and no owner-controlled blacklist function. These observations are based on the supplied source; readers should independently compare it against the exact verified deployed bytecode and inspect inherited dependencies.

Independent verification

Contract explorer: BscScan — GOLDENGUN (GGN).

Source-code verification is not the same as an independent security audit. No third-party audit is asserted in this document.

03 Token Supply & Release Schedule

At deployment, the contract creates the entire supply of 100,000,000 GGN. The initial allocation described by the supplied source is:

Allocation	Amount	Share
Minted to deploying beneficiary	60,000,000 GGN	60%
Minted to token contract reserve	40,000,000 GGN	40%
Total minted at deployment	100,000,000 GGN	100%

Contract reserve unlocks

The reserve remains in the token contract until the specified time thresholds are reached and a successful release() transaction is executed. The timing is based on the contract's deployment timestamp (launchTime), not necessarily the date of first trading.

Elapsed time since deployment	Cumulative eligible release	New tranche
Before 3 years	0 GGN	0
At 3 years	10,000,000 GGN	10,000,000
At 4 years	20,000,000 GGN	10,000,000
At 5 years	30,000,000 GGN	10,000,000
At 6 years and thereafter	40,000,000 GGN	10,000,000

The contract computes availableToRelease() as the cumulative unlocked amount minus amounts already released. Any address may call release() once tokens are eligible, but the released tokens are transferred only to the immutable beneficiary address set at deployment.

These reserved tokens are not burned. Unlock eligibility does not itself cause a transfer; an on-chain release transaction is required. The initial 60% allocation should not be interpreted as the exact circulating supply at any later date.

04 Market Access & Liquidity

Decentralized trading

GGN has a GGN/WBNB trading pair on PancakeSwap V2 on BNB Smart Chain. Users may interact with the pool through compatible wallets and decentralized exchange interfaces, subject to network fees, pool liquidity, slippage, and their own risk tolerance.

Pair tracking: DEX Screener and GeckoTerminal.

Liquidity mechanics

In an automated market maker, swaps change the relative quantities of GGN and WBNB held in the pool. Trading activity alone does not guarantee that the pool's total liquidity will increase. Adding liquidity generally requires depositing assets into the pool under the exchange's rules.

Important market limitations

- Liquidity may be very limited; modest transactions can produce substantial price impact.
- The displayed market capitalization and token price can change quickly and may depend on thin trading.
- Wallet or analytics services may flag newly launched or low-liquidity tokens as higher risk.
- A listing on a decentralized exchange is not an endorsement, certification, or promise of centralized-exchange admission.

Price-information services

CoinGecko and CoinMarketCap listings are potential future applications, not confirmed listings as of this version. Links to GeckoTerminal pool analytics are not substitutes for an official CoinGecko coin profile.

05 GoldenGun Pay: Development Direction

GoldenGun Pay is the project's proposed exploration of digital-payment use cases involving the GGN ecosystem. The concept may include wallet-oriented interfaces, payment flows, merchant-oriented experiments, or other blockchain-connected features. Specific features, launch dates, availability, and business arrangements have not been finalized.

Potential areas of investigation

- Simple, understandable wallet and token-balance experiences.
- Payment request and transaction-reference workflows using public blockchain data.
- User education about transaction fees, confirmation, and irreversible transfers.
- Merchant acceptance feasibility, including operational and regulatory requirements.

Current limitations

This whitepaper does not claim that GoldenGun Pay currently processes commercial payments, has licensed financial-service status, supports fiat settlement, or has signed merchant partnerships. Any future service would require appropriate technical validation, security work, user protection measures, and legal review.

Design principles

- Transparency about what is live versus planned.
- Practical usability and clear communication of transaction risks.
- Security-conscious development and staged testing.
- No assumptions that token holding grants ownership, dividends, or redemption rights.

06 Indicative Roadmap

The following stages describe intended priorities rather than fixed delivery commitments. Dates and scope may change, and completion should be documented through verifiable public updates.

Stage	Focus	Status / qualification
Foundation	Token deployment, verified source, DEX pool, website and social channels.	Core elements established; profiles may require updates.
Documentation	Publish whitepaper and improve project identity across explorers.	In progress at publication.
Visibility	Submit accurate profiles to data aggregators and directories.	Applications planned; acceptance not guaranteed.
Community	Develop public communication, moderation and education.	Ongoing effort.
GoldenGun Pay research	Define use cases, prototype requirements and risk controls.	Exploratory; not a launched service.
Future review	Assess technical audits, liquidity transparency and product feasibility.	Subject to resources and independent review.

How progress should be measured

The project intends to prioritize verifiable deliverables, such as updated public documentation, deployed code, functioning prototypes, independent reviews when obtained, and transparent disclosures. Community growth, trading volume, and token price are not substitutes for product delivery.

07 Security, Governance & Risks

Security and administration

The supplied contract records a fixed beneficiary at deployment. The provided code does not expose a beneficiary-change function. However, beneficiary custody, transaction approvals, liquidity-provider positions, front-end security, and operational practices remain separate risk areas.

Readers should independently check the deployed contract, token-holder distribution, liquidity-pool status, and relevant transactions. A verified source-code badge does not establish that the contract has undergone an independent audit.

Principal risks

- Market and liquidity: price volatility, slippage, low depth, and potential inability to sell at an expected price.
- Smart-contract: software defects, dependency risks, deployment differences, and unforeseen interactions.
- Wallet and custody: phishing, stolen private keys, compromised devices, and mistaken transfers.
- Concentration: large holdings and future beneficiary releases may affect circulating supply and markets.
- Execution: planned applications may be delayed, modified, or discontinued.
- Regulatory: rules applicable to tokens and payment services may change by jurisdiction.
- Third-party: DEXs, explorers, data providers, and hosting services operate independently.

No financial rights implied

Holding GGN does not, by itself, confer equity, ownership in a company, guaranteed yield, dividends, voting rights over a legal entity, or a contractual claim to future payment services. Any such rights would require separate, explicit and valid arrangements.

08 Official Resources & Disclosures

Resource	Official address
Website	https://www.goldenguncoin.com/
X / Twitter	https://x.com/GoldenGunGGN
Telegram	https://t.me/GoldenGunGGN
GitHub	https://github.com/goldengunggn-cloud/
BscScan token	bscscan.com/token/0x2f7eC9F1f45c7B2eB46930c93BA0A2b22f9bBBc6
DEX Screener pair	dexscreener.com/bsc/0x27ca03c6d479559b946ef88bd6a9bc5cd64a0b0e

Important notice

This whitepaper is an informational project document, not a prospectus, securities offering, solicitation, or personalized investment advice. Nothing herein guarantees a token price, liquidity, exchange listing, development outcome, or investment return.

Users are responsible for assessing legal restrictions, taxation, custody, and the risks of blockchain transactions in their own jurisdictions. Any use of GGN or associated applications should be based on independent diligence.

Publication and updates

Version 1.0 — 23 October 2026. Information is based on the project details and Solidity source supplied for preparation of this document. Before public release, the project operator should verify all links, the deployed contract's exact source, beneficiary and deployment time, and the current status of product development.

Subsequent revisions should include a version number, publication date, and summary of material changes. Older versions should remain identifiable to support transparent project communication.