



JANGA COIN

WHITE PAPER

Play. Collect. Connect.

A utility token bridging the physical JANGA experience with the digital realm.

Version 2.2 — Official Disclosure Edition

Date of Issue: July 30, 2026

Issuer and Operator: GLS CO., Ltd.

This document is not an investment solicitation, a crypto-asset exchange service, or financial, legal, or tax advice.

Official Information & Important Notices

Document status This is the Version 2.2 official disclosure for the deployed fixed-supply JANGA Coin (JNG), its intended utility, technical specifications, operating policies, and risks. The latest terms, risk disclosures, applicable law, and on-chain data take precedence.

Item	Official information (as of July 30, 2026)
network	Polygon Mainnet (Chain ID 137/0x89)
JNG contract	0xa3314a6e2cc2a5235128dfb46aa992d2cf7e390f
Deployment transaction	0xd600cf981369ac550a871b7ab23d93b88d4e5f157121852d0b21d416e54c9b49
Deployment date and time	July 21, 2026 (Japan time)
Owner / token administrator	None
Fixed total supply	10,000,000,000 JNG
Initial treasury allocation	10,000,000,000 JNG created for 0x0CbdB0E141FC2829bEC5Dc9eE23cd0633c83bF90
Decimals	18 (standard ERC-20 precision)
Exchange V3 contract	0x270b90ab8f7c2c3dcc32b6f44551fc08c53f6d03
card NFT	0xd44F37bd299DA4b2439B5072115Fd3eB27abfCAB
Passport NFT	0x280A6d2d00125E04d2c0617d3a942c5C3bCAf9E4
Official QuickSwap v2 pool	0x878f39fcfd881d16a85db4d61bd98a46cc1c31cd
Issuer and operator	GLS CO., Ltd.

Please verify authentic contract information by cross-referencing official JANGA channels with PolygonScan data. Operators will never ask for your private keys or seed phrases.

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The JANGA Coin Manifesto

JANGA is more than just a drink.

It is an experiential product designed to weave together alcohol, games, light, sound, cards, rankings, NFTs, and time spent with friends to create unforgettable nights.

JANGA Coin was created to extend that experience from the physical world into the digital realm.

Records of gameplay.

Collected trading cards.

Achievements earned in games.

Events attended.

People met.

Stories born from the night.

We connect, preserve, and exchange these elements within the JANGA ecosystem, transforming them into new experiences.

JANGA Coin is not a speculative asset intended solely for price appreciation.

It is a digital utility designed to drive the world of JANGA.

1. About This White Paper

This white paper outlines the purpose, functions, technical specifications, and supply policy of JANGA Coin (hereinafter "JNG"), as well as the vision for its integration with the official JANGA app and NFTs.

This document is not intended for the solicitation or sale of stocks, corporate bonds, fund interests, securities, or other financial products.

Holders of JNG are not granted the following rights regarding GLS Co., Ltd. or the JANGA project:

- Shareholder rights
- Legal voting rights regarding company management
- Rights to claim dividends
- Rights to claim profit distribution
- Rights to claim the return of principal
- Rights to claim conversion into fiat currency
- Guarantees of a minimum price or price appreciation
- Rights to claim unconditional exchange for JANGA products

The functions, regions of availability, terms of use, and transferability of JNG may be subject to change or restriction based on the laws and regulations of various countries, technical environments, security considerations, operational policies, and the status of service development.

2. The Birth of JANGA

The prototype of JANGA was born in Tokyo in 2015.

It emerged from moments shared by friends gathered around a table, enjoying games and drinks while talking about music, cars, motorcycles, romance, and life.

Born from this context,

"Wouldn't it be great to have a drink that makes things more casual and spreads the fun?"

—this idea marked the beginning of JANGA.

The concept of combining "alcohol," "games," and "time spent with friends" emerged as early as 2015, but bringing the product to life took a long time.

Numerous issues had to be resolved, including the bottle shape, balance when stacked, leakage prevention, materials, molds, caps, weight, transparency, and packaging.

Development was temporarily halted by the global pandemic, but in 2025—about a decade after the initial concept—JANGA was finally completed as a real product.

GLS CO., Ltd. develops JANGA as an integrated product and brand experience encompassing the bottle, cap, packaging, physical gameplay, and digital services.

3. What is JANGA?

JANGA is an experiential party drink played by stacking 54 small bottles.

The count of 54 matches the number of cards in a full deck, including the Jokers.

Players enjoy the game by pulling out, stacking, and toppling the bottles. Once the tower collapses, the playing card suits and numbers printed on the caps can be used to play a variety of other games.

JANGA is a product that brings together the following experiences:

- Savor the drink
- Play a balance game

- Play card games
- Take photos and videos
- Share on social media
- Record time spent with friends
- Connect with the official JANGA app

JANGA aims to evolve beyond a mere alcoholic beverage product into a "device that ignites the night," connecting light, sound, games, rankings, trading cards, and social media.

4. Official JANGA App

The official JANGA web app was released on June 19, 2026.

It features a system where scanning the QR card included with JANGA products allows users to log product openings and experiences, as well as participate in nationwide rankings.

In addition to ranking functions—categorized by prefecture, age group, and all-time performance—the app offers JANGA-exclusive games such as roulette, blackjack, and poker.

Future iterations of the official JANGA app aim to become a digital platform that integrates the following features.

- JANGA-integrated gamess
- User account
- JANGA product authentication
- QR card authentication
- Rankings
- Digital trading cards
- NFTs
- JANGA Coin
- Wallet
- Events
- Store integration
- Community
- Connecting with users worldwide

JNG is designed as a utility token shared across the JANGA ecosystem, usable across these various functions.

5. What is JANGA Coin?

JANGA Coin is an ERC-20 compatible token designed to connect the official JANGA app, games, trading cards, NFTs, events, product authentication, and the community.

Its name and basic information are as follows:

Item	Content
Official name	JANGA Coin
symbol	JNG
standards	ERC-20 compatible
Maximum supply amount	10,000,000,000 JNG
Japanese notation	10 billion JNG
Number of decimal places	18
minimum unit	10^{-18} JNG
Main uses	Games, NFTs, cards, benefits, events
network	Polygon Mainnet (Chain ID 137)
contract address	0xa3314a6e2cc2a5235128dfb46aa992d2cf7e390f
Guaranteed exchange with fiat currency	None
Dividend/profit distribution	None
Principal guarantee	None

ERC-20 is a standard that provides a common interface for token transfers, balance checks, usage approvals, and more; it is used for connectivity with compatible wallets and decentralized applications.

6. Fixed supply of 10 billion JNG

The total supply of JNG is permanently fixed at 10,000,000,000 JNG.

The complete supply was created once in the constructor and transferred to the official treasury wallet at deployment.

The deployed token contract has no public or administrative mint function. No person, including the operator, can create an eleventh billion JNG or replenish supply after distribution.

The fixed-supply rule is enforced by the deployed code rather than by an operational promise.

7. Standard 18-decimal design

JNG uses 18 decimal places, the standard precision used by major ERC-20 tokens.

One JNG equals 10^{18} base units. Wallets and the official JANGA app display user-friendly JNG amounts while smart contracts process exact base units.

This improves compatibility with MetaMask, decentralized exchanges, portfolio tools, and other ERC-20 infrastructure.

- App prices and rewards may still be shown as whole JNG when that presentation is easier for users.

8. Purpose of JNG

The purpose of JNG is to connect multiple experiences created within the JANGA ecosystem with a single shared value.

Conventional in-game points are, in principle, managed only within a specific service.

JNG aims to use blockchain to create a system that allows users to check balances and transfer history on compatible wallets.

JNG connects the following worlds.

real world

- JANGA products
- Stores that have introduced JANGA
- Events
- party
- QR card included with the product
- Connections made with people through JANGA

digital world

- official JANGA app
- games
- Rankings
- trading cards
- NFTs
- digital items
- Wallet
- online community

9. Main uses of JNG

9.1 Game Rewards

Users may be able to earn JNG through eligible games, missions, events, rankings and campaigns within the official JANGA app.

Not all games are given JNG unconditionally.

Target games, reward amounts, acquisition limits, participation conditions, and fraud countermeasures are set for each game.

In order to prevent a large amount of JNG from being issued based on game results alone, distribution limits may be set on a daily, weekly, monthly, or event basis.

9.2 Exchange with NFTs

Users may be able to use their JNG to acquire eligible NFTs from the official JANGA app or the corresponding smart contract.

The following NFTs are assumed to be exchanged.

- JANGA official trading card
- rare card
- Limited design card
- Event commemorative NFT
- Store limited NFT
- Product-linked NFT
- collaboration NFT
- digital art
- Title NFT
- Proof of performance NFT
- In-game item NFT
- JANGA's liquor-themed collection NFT

The amount of JNG required varies depending on the rarity, number of issues, content, and acquisition conditions of the NFT.

9.3 Turning trading cards into NFTs

We plan to introduce a function that will allow eligible trading cards acquired or created within the official JANGA app to be issued as NFTs on the blockchain.

JANGA offers official trading cards modeled after people active in the night world, such as cabaret clubs, girls' bars, hosts, bartenders, etc.

Cards can be set with rarities such as SSR, SR, and R, ability values, skills, comments, etc. A plan has been made public to issue some eligible cards as NFTs in limited numbers.

The following conditions may be set for NFT conversion.

- Use specified quantity of JNG
- Possesses rarity above a certain level
- reach the specified level
- Participate in targeted events
- Obtain consent from the model or rights holder
- Connect a compatible wallet
- Confirm that it was not obtained illegally
- Verify your identity or age as necessary.

JNG used for NFT conversion may be transferred to the official treasury or locked through a separate contract. The V2 token itself has no burn function.

9.4 In-game items

JNG may be used for the following functions in the target game:

- Obtain limited items
- Release of limited characters
- Change card design
- Card level up
- Add skills
- Release of special effects
- Participation in the event stage
- Acquisition of digital collection
- Player name and profile decorations
- Obtaining a special title

Consideration should be given to game balance and fairness so that victory or defeat is not unilaterally determined by the use of JNG alone.

9.5 Event participation

You may be able to use JNG to participate in eligible events hosted by JANGA or conducted by its partners.

As an example, assume the following project.

- online game tournament
- trading card tournament
- JANGA introduction store event
- NFT holder exclusive event
- New product announcement event
- Limited card distribution event
- Collaboration with creators
- Region limited campaign

The use of JNG does not automatically provide alcoholic beverages. The sale and provision of alcoholic beverages is subject to separate local laws, age restrictions, and store regulations.

9.6 Linkage with products and QR cards

Connect real products and digital experiences using QR cards included with JANGA products.

Depending on the certification of the target product, the following benefits may be provided.

- JANGA opening record
- Reflection in ranking
- limited trading cards
- JNG acquisition opportunity
- limited game
- NFT by product
- serial numbered collection
- Store or region limited content

Simply scanning a QR code does not guarantee that JNG will be awarded. Eligible products, campaign periods, usage limits, and anti-fraud conditions will be specified separately.

9.7 Partner Services

In the future, we will consider collaborating with stores that have introduced JANGA, alcoholic beverage manufacturers, restaurants, event operators, artists, models, game developers, and creators.

The use of JNG by our business partners will be carried out only after technical, contractual, and legal confirmations have been completed.

10. JANGA trading cards and NFTs

JANGA trading cards are more than just images.

It is a digital collection that collects the world of JANGA by recording people, stores, alcohol, events, regions, stories, and achievements as cards.

The following information can be set on the card:

- card name
- character name
- photo or illustration
- rarity
- card number
- serial number
- level
- HP
- ability value
- Attribute
- skill
- Skill description
- Comment
- Affiliation
- region
- Publication series
- Publication date
- NFT token ID

In-app cards that are not converted into NFTs and NFT cards on the blockchain may be managed as separate data.

When turning a card into an NFT, lock, consume, or change the status of the card within the app, or link it to an NFT to prevent the same card from being issued twice.

11. NFT contract

Current placement status Card NFT (0xd44F...fCAB) and JANGA Passport NFT (0x280A...f9E4) are referenced from the app on Polygon Mainnet. NFT issuance conditions, target cards, and metadata may change depending on operational policy.

The attached JANGA Coin contract is an ERC-20 compatible contract that manages JNG.

This contract alone does not include NFT issuance, automatic exchange with NFTs, image storage, card ability management, and NFT market functions.

NFT functionality will be implemented using a smart contract separate from JNG and the official JANGA app.

We plan to adopt the following standards for NFT depending on the purpose.

- Unique cards and one-of-a-kind items: ERC-721

- Cards and items with multiple issues of the same design: ERC-1155
- Exchange function with JNG: Dedicated exchange contract
- NFT sales function: Dedicated sales contract
- NFT issuing function: Dedicated mint contract

NFT images and metadata may use decentralized storage or reliable external servers.

12. Rights regarding NFTs

Owning an NFT means owning the tokens of that NFT.

However, simply acquiring an NFT does not automatically transfer the following rights used in the NFT.

- Copyright
- Trademark rights
- Portrait rights
- right of publicity
- Photo copyright
- Character rights
- JANGA brand rights
- Commercial use rights
- Right to permit derivative works

The scope of use by NFT holders is determined by the terms of use or license conditions for each NFT.

In principle, we plan to allow the following personal uses of JANGA NFT.

- View in your wallet
- Use with official JANGA app
- Introduce on personal social media
- Transfer with supported marketplaces
- Use with compatible games
- Use as proof of possession at eligible events

Commercialization, advertising use, mass reproduction, image sales, unauthorized modification, trademark registration, and other commercial uses are not permitted unless explicitly permitted.

For trading cards featuring people, obtain permission from the person or the legitimate rights holder to use them in apps, games, NFTs, events, and promotions.

13. Fixed supply and distribution

The official JNG contract has no issuer role and no mint function.

At deployment, the entire fixed supply was transferred to the official treasury wallet:
0x0CbdB0E141FC2829bEC5Dc9eE23cd0633c83bF90.

Distribution for app rewards, exchange inventory, liquidity, NFTs, events, partners, and long-term operations is made only from already-existing treasury holdings.

1. The separate Exchange V3 contract is pre-funded with a controlled inventory and cannot mint JNG.
2. Treasury and exchange movements can be verified on PolygonScan.

14. No token-level burn or reissuance

The official token contract does not expose burn, burnFrom, or mint functions.

JNG sent or used within the ecosystem remains part of the fixed 10-billion supply unless it is transferred to an independently verifiable inaccessible address or locked by a separate contract.

Operational collection or reuse of JNG does not increase total supply.

Any future lock or disposal policy will be documented separately and will not alter the token contract.

15. No owner or token issuance authority

The official JNG token contract has no owner, administrator, issuer, or privileged transfer role.

It cannot be upgraded, replaced through a proxy, or modified after deployment.

- The treasury wallet controls only the JNG already held by that wallet; it cannot change token rules or other holders' balances.
- Operational contracts and app servers remain separately administered and are disclosed as distinct components.

16. No pause or blacklist function

The official token contract cannot pause transfers, blacklist a wallet, impose a transfer tax, or confiscate tokens.

If an incident occurs, JANGA may suspend app-side exchange, reward, or distribution functions, but ordinary on-chain ERC-20 transfers remain governed by the immutable token contract.

- Users must independently protect private keys, seed phrases, connected wallets, and destination addresses.

17. ERC-20 basic functions

The following basic functions are implemented in the JNG contract:

Function	Content
name	Returns JANGA Coin
symbol	Returns JNG
decimals	Returns 18
totalSupply	Returns the fixed supply in base units
MAX_JNG	Returns 10,000,000,000
FIXED_SUPPLY	Returns $10,000,000,000 \times 10^{18}$
balanceOf	Returns an address balance
transfer	Transfers JNG
approve	Approves a spender
allowance	Returns an approved amount

Function	Content
transferFrom	Transfers an approved amount

18. Discontinuation of the V1 prototype

JNG V1 was deployed on July 14, 2026 solely as a technical prototype. It was not distributed to general users and was not offered in a public paid sale.

V1 contract: 0x9d52fdd70f8162c40cebd3babbf37722bd0895f5

V1 uses zero decimals and contains owner, issuer, mint, and pause controls. It is not the current official specification.

On July 30, 2026, the V1 token and the former Exchange V2 were confirmed paused on Polygon. Ordinary V1 transfers, minting, and burning remain stopped. Official liquidity was removed from the former QuickSwap pool, and the official app does not use V1.

The V1 bytecode cannot be erased from the blockchain. On July 30, 2026, however, ownership of the V1 token and the former Exchange V2 was permanently transferred to an immutable retirement controller, and finalizeRetirement() was executed. The controller exposes no arbitrary-call, token-administration, upgrade, recovery, ownership-transfer, or self-destruct function. The final public status is [true, true, true, true, true], and the former owner can no longer unpause either retired contract. V1 is permanently retired, discontinued, deprecated, and unsupported.

There is no V1-to-V2 migration, exchange, rescue, redemption, buyback, or future reactivation program. V1 must not be treated as V2.

The only official JNG is the V2 contract at 0xa3314a6e2cc2a5235128dfb46aa992d2cf7e390f.

19. In-app balance and on-chain JNG

The official JANGA app may manage the balance displayed within the app and the JNG on the blockchain separately for convenience, processing speed, gas fees, and fraud prevention.

The expected configuration is as follows.

In-app management

- game results
- Experience points
- Gacha points
- campaign reward
- card level
- Rankings
- Card before NFT
- Temporary JNG acquisition record

Blockchain Management

- JNG transferred to an external wallet
- JNG transfer between wallets
- NFT owner
- NFT token ID
- Exchange performed on-chain
- Transfer and exchange records

Even if it is displayed as "JNG" in the app, until it is issued to an external wallet, it may be managed as usage rights or scheduled balance within the app, rather than as JNG on the blockchain.

This distinction will be clearly displayed in the terms of use and on the app screen.

20. Wallets

The official JANGA app provides a mechanism that can be used even by users who are not familiar with blockchain, and will continue to improve it.

The current basic wallet methods are as follows.

20.1 JANGA in-app wallet

JANGA provides a wallet function that allows you to check JNG and NFT within the official app.

The private key management method, recovery method, device change, account deletion, and response in the event of loss will be clearly stated in the latest terms of use and on the app screen.

20.2 External Wallets

Users can connect MetaMask and check and manage JNG and NFT in their wallet.

After transferring to an external wallet, users manage their own private keys, seed phrases, passwords, and destination addresses.

If you lose your private key or seed phrase, as a general rule, GLS CO., Ltd. cannot recover it.

21. Supply allocation policy

The complete fixed supply of 10 billion V2 JNG was created at deployment and delivered to the official treasury administered by GLS CO., Ltd. The allocation below is a policy ceiling by purpose; it does not mean that each amount has already moved to a separate wallet.

Category	Share	Maximum allocation
User rewards and utility	45.0%	4,500,000,000 JNG
Long-term treasury reserve	25.0%	2,500,000,000 JNG
Product development, security, legal and audit	12.0%	1,200,000,000 JNG
Partnerships and adoption	8.0%	800,000,000 JNG
Marketing and community	5.0%	500,000,000 JNG
Team and employee incentives	4.9%	490,000,000 JNG
DEX liquidity allocation ceiling	0.1%	10,000,000 JNG
Total	100.0%	10,000,000,000 JNG

Treasury holdings are administered for project purposes and are not presented as the personal allocation of any individual. Employee incentives are separated from liquidity-pool ownership.

The user-reward allocation may be used only for official app rewards, QR-linked rewards, game-coin-to-JNG exchanges, and approved campaigns.

Team and employee incentives are subject in principle to a 12-month cliff followed by monthly vesting over 36 months.

Treatment of unvested amounts is governed by separate internal rules.

Unused amounts remain in the official treasury. Material changes between categories will be disclosed in a subsequent revision or transparency report.

22. Utility and no-paid-sale policy

GLS CO., Ltd. currently conducts no ICO, presale, crowd sale, direct fiat sale, or other public paid sale of JNG.

Official new distribution is limited to rewards in the official JANGA app, product- or QR-linked rewards, and exchange from in-app game coins to JNG.

Exchange V3 distributes only pre-funded JNG inventory and cannot mint JNG. Its minimum exchange is 100 JNG. The per-claim, per-wallet-per-day, and whole-app-per-day limits are each 100,000 JNG.

Distribution conditions, limits, anti-abuse controls, eligible regions, identity or age checks, and other terms may be changed or suspended for legal, security, or service reasons.

Independent trading may occur through a third-party DEX. This does not constitute investment solicitation, a price guarantee, a conversion guarantee, or a buyback commitment by GLS CO., Ltd.

23. QuickSwap liquidity policy

The official QuickSwap v2 WPOL/JNG pool is 0x878f39fcd881d16a85db4d61bd98a46cc1c31cd.

Item	Status checked July 30, 2026
Official pool	0x878f39fcd881d16a85db4d61bd98a46cc1c31cd
Pool reserves	6,015.39942 WPOL / 77,779.7271 JNG
Official LP administration	GLS-administered treasury
Third-party lock	Not implemented; not represented as locked
JNG liquidity ceiling	Up to 10,000,000 JNG, deployed in stages

At Polygon block 91,111,603, the pool held approximately 6,015.39942 WPOL and 77,779.7271 JNG. Liquidity is limited, and large trades may cause substantial price impact and slippage.

GLS CO., Ltd. reserves up to 10,000,000 JNG for DEX liquidity. This is a ceiling, not a commitment to deposit the full amount at once. Additions will be staged according to available paired assets, legal review, market conditions, price impact, and security.

LP tokens will not be distributed as personal or employee ownership. They will be administered through the GLS treasury or a publicly identifiable multisignature or lock contract.

As of July 30, 2026, most official LP tokens are held by the official treasury and are not represented as locked by a third-party locker. If locking is implemented, the percentage, duration, contract, and transaction will be published.

GLS CO., Ltd. does not guarantee liquidity, a minimum price, price support, sale at a desired price, listing, or buyback.

24. Security, audit, and legal review

The V2 token has fixed supply and no owner, mint, pause, blacklist, transfer fee, proxy, or upgrade function. After deployment, the operator cannot change token rules or third-party balances.

Exchange V3 is separate from the token and uses pre-funded inventory, signed claims, JST-based daily limits, replay protection, low-s signature checks, and an app-side pause control.

As of July 30, 2026, legal and disclosure review by counsel is in progress. Counsel review is not a guarantee of legal classification, registration as a crypto-asset exchange service provider, or regulatory approval.

As of July 30, 2026, no formal independent smart-contract security audit by a third-party audit firm has been completed.

Source verification, internal code review, compilation, and on-chain checks are not described as an independent audit.

Audit and legal review cannot eliminate smart-contract, wallet, network, server, phishing, regulatory-change, or human-error risks.

Before material expansion, an external listing application, or a significant change in sales policy, GLS will consider third-party review of the token, Exchange V3, treasury operations, and app integration. When completed, the scope, date, report or summary, and remediation status will be disclosed.

25. Treasury administration and governance

Official treasury: 0x0CbdB0E141FC2829bEC5Dc9eE23cd0633c83bF90

Checked balance: approximately 9,998,742,626.6945 JNG. Exchange V3 inventory: 999,800 JNG. These public-chain balances may change.

Treasury holdings are administered by GLS CO., Ltd. for the JANGA project and are not presented as the private economic allocation of an individual.

Rewards, liquidity, operating and development expenditure, and employee incentives will be accounted for separately. Purpose, destination, amount, approval, and transaction data will be recorded. Private keys and seed phrases will never be disclosed.

As a general policy, GLS intends to publish quarterly transparency information covering major wallet balances, distribution, liquidity, material transfers, and allocation-policy changes.

Material transfers should require multiple approvals. After operational preparation, GLS intends to implement multisignature control or equivalent separation of duties. It will not claim that multisignature control is already in place before implementation.

26. Laws and compliance

JNG is intended for utility within the JANGA ecosystem, but legal classification depends on actual sale, transfer, exchangeability, administration, and operation rather than its name.

GLS CO., Ltd. currently does not conduct public paid sales of JNG, fiat conversion, custody of user assets, or buybacks.

External transfers, DEX activity, NFTs, overseas availability, prizes and rewards, taxation, anti-money-laundering controls, and alcohol-linked programs are subject to counsel and other professional review and the laws of each applicable jurisdiction.

If required registrations, permits, agreements, identity checks, or partnerships are not in place, GLS may restrict or suspend relevant features, regions, quantities, or conditions.

This white paper does not guarantee that JNG legally falls within, or outside, any specific regulatory category.

27. Alcohol and age restrictions

Since JANGA is a product that includes alcohol, age restrictions apply to JANGA products, alcohol-related events, and alcohol benefits.

In Japan, people under the age of 20 are not allowed to drink or purchase alcoholic beverages.

Overseas, the legal drinking age determined by each country or region applies.

Even if you own JNG or NFT, we will not sell or provide alcoholic beverages to users who have not completed age verification.

the JANGA project operated by GLS CO., Ltd. does not recommend the following actions.

- Drinking by persons under 20 years of age
- drunk driving
- chug
- excessive drinking
- forced drinking
- Dangerous drinking due to game results
- Drinking behavior that is harmful to health

The games on the official JANGA app aim to be designed to be enjoyable even for users who do not drink alcohol.

28. Roadmap

Status as of July 30, 2026 Fixed-supply JNG, Exchange V3, the official QuickSwap v2 pool, card NFT, passport NFT, and app integration are deployed on Polygon Mainnet. Legal review, security monitoring, allocation disclosure, and ecosystem development continue.

Phase 0: Birth of JANGA

- 2015: The original concept of JANGA
- Research on bottles, caps, molds and balances
- Measures against liquid leakage
- package development
- Temporary suspension due to global pandemic
- 2025: JANGA commercialization

Phase 1: Digitalization

- official JANGA web app released
- QR card authentication
- National ranking
- JANGA exclusive game
- Digital trading cards
- Trading card model recruitment
- Development of card battle and event functions

Phase 2: JANGA Coin

- Designing ERC-20 compatible contracts
- Maximum supply amount set at 10 billion JNG
- testnet verification
- Building a managed wallet
- security review
- Determining the official network
- Contract address public
- In-app JNG display

Phase 3: Wallet cooperation

- JANGA in-app wallet
- External wallet connection
- MetaMask compatible
- JNG storage/output
- Game reward cooperation
- Abuse monitoring
- Wallet restoration and terminal change function

Phase 4: NFT collaboration

- ERC-721 or ERC-1155 contract

- Turning trading cards into NFTs
- JNG and NFT exchange
- Limited card
- Product-linked NFT
- Store limited NFT
- Event commemorative NFT
- Features limited to NFT holders

Phase 5: Ecosystem expansion

- Collaboration with stores that have introduced JANGA
- Collaboration with alcoholic beverage manufacturers
- Collaboration with artists and creators
- Multilingual support
- Overseas expansion
- Region-limited event
- Cooperation with external services
- Market functions that comply with laws and regulations

The roadmap is a future goal and does not guarantee implementation timing or realization.

29. Issuer and operator

The issuer and operator of JANGA Coin is GLS CO., Ltd. Public responsibility, treasury administration, official information, app operation, and external contact are consolidated under the company.

This document does not publish individual co-creator names, aliases, or pseudonyms as the official responsible party. The purpose is to provide a consistent corporate accountability and contact framework.

The company name, address, activities, corporate number, and licenses published on the official GLS company page are the authoritative corporate information.

Official GLS website: <https://gls-tokyo.com/>

30. Principal risks

Smart-contract risk

Unknown defects in code, libraries, compiler output, integrations, or design may cause loss. An independent security audit has not yet been completed.

Treasury concentration risk

Most supply remains in the official treasury. Key compromise, weak internal control, error, misconduct, or large transfers may materially affect markets and confidence.

Liquidity and price risk

The official pool is limited. Volatility, slippage, inability to trade, impermanent loss, or reduced liquidity may occur. Price and convertibility are not guaranteed.

Private-key and phishing risk

Users may lose assets through lost keys or seed phrases, fake websites or tokens, malicious signatures, or transfers to the wrong address.

Legal, regulatory, and tax risk

Changes in law, interpretation, self-regulation, or taxation may require changes or suspension of distribution, exchange, external transfers, DEX, NFTs, or overseas availability.

Network and external-service risk

Outages, congestion, or policy changes affecting Polygon, RPC providers, wallets, DEXs, explorers, servers, or storage may impair use.

App and business continuity risk

Changes, reduction, or termination of the JANGA app, products, partnerships, or operations may reduce JNG utility.

31. Disclaimer

JNG is not fiat currency, a deposit, electronic money, equity, debt, or an ownership interest in GLS CO., Ltd.

JNG is not backed or guaranteed by yen, U.S. dollars, gold, alcoholic beverages, or any other asset.

GLS CO., Ltd. does not guarantee appreciation, a minimum price, liquidity, listing, conversion, profit, dividends, return of principal, buyback, or continued utility.

Users must understand the relevant risks and use JNG, NFTs, wallets, DEXs, and blockchain at their own discretion and responsibility.

Future plans, allocations, locks, audits, partnerships, features, roadmaps, and services may be changed, delayed, or discontinued for legal, security, technical, or business reasons.

Users should review the latest official websites, terms, risk disclosures, privacy policy, campaign conditions, and on-chain information.

32. Conclusion

JANGA Coin V2 is a fixed-supply utility token intended to connect physical JANGA products with the official app, games, QR experiences, trading cards, NFTs, and events.

Trust depends not on token names or future price claims, but on publication of the correct contract, clear separation from V1, a no-paid-sale policy, purpose-based allocation, treasury controls, liquidity disclosure, legal review, and transparent audit status.

GLS CO., Ltd. will not conduct paid public sales of JNG and will develop utility in stages through app rewards, QR rewards, and game-coin exchange.

Revision history

Version 2.2 / July 30, 2026

- Consolidated issuer and operator under GLS CO., Ltd.
- Removed individual co-creator names
- Recorded the permanent on-chain retirement of V1 and the former Exchange V2, including controller and finalization proof
- Established allocation, liquidity, treasury, sales, legal-review, and audit policies
- Added on-chain balances and official QuickSwap pool snapshot

Confirmed The official JNG contract, deployment transaction, fixed total supply, 18 decimals, Exchange V3, treasury, and QuickSwap v2 pool are reflected in this document.

Reference Information and Official Links

Official GLS website

<https://gls-tokyo.com/>

GLS company profile

<https://gls-tokyo.com/会社概要/>

Official JANGA website

<https://janga54.com/>

Official JANGA app

<https://janga.x0.com/>

Official JNG V2 contract

<https://polygonscan.com/address/0xa3314a6e2cc2a5235128dfb46aa992d2cf7e390f>

Exchange V3

<https://polygonscan.com/address/0x270b90ab8f7c2c3dcc32b6f44551fc08c53f6d03>

Official QuickSwap v2 WPOL/JNG pool

<https://polygonscan.com/address/0x878f39fcfd881d16a85db4d61bd98a46cc1c31cd>

Legal confirmation The legal and compliance information in this document is a general explanation. Before initiating or changing the sale, exchange, intermediation, custody, external transfer, liquidity provision or overseas offering of JNG, please check with experts in Japan and the target region individually.

Permanently retired V1 contract

<https://polygonscan.com/address/0x9d52fdd70f8162c40cebd3babbf37722bd0895f5>

Immutable V1 retirement controller

<https://polygon.blockscout.com/address/0x10c4ec9bea4646809c838f7453a4076f602ff667>

Permanent retirement finalization transaction

<https://polygon.blockscout.com/tx/0x0944095daf69da870439a6b2583de3be48383ffe45f2cf0d46cef4128699f864>

Controller address

0x10c4ec9bea4646809c838f7453a4076f602ff667

Japan Financial Services Agency — Crypto Assets

https://www.fsa.go.jp/policy/virtual_currency/index.html

Issuer and operator information

Item	Content
Issuer and operator	GLS CO., Ltd.
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Brand	JANGA
Issue date	July 30, 2026
Document version	Version 2.2 — Official Disclosure Edition