

Shiba Inu Cola

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Token info

BSC LINK: <https://bscscan.com/address/Oxaba9673860cfd8e8e63fe86a1e89d36c5f8aa381>

Network: Binance Smart Chain (BEP-20)

Ticker: \$SHIBCOLA

Contract address: Oxaba9673860cfd8e8e63fe86a1e89d36c5f8aa381

Decimals: 9

Total Supply: 1,000,000,000

Abstract

Shiba Inu Cola is a Defi token on BSC, that have a different and new feature such as staking, auto-buyback, and decentralized governance. Shiba Inu Cola is part of the Virtual Reality Protocol Ecosystem, which is a system of Defi tools and tokens which provides growth for holders because are correlated with real asset-based project. Our object is the expansion of the crypto-assets brand around the world.

Shiba Inu Cola is a community-driven project composed of 3 parts:

- The Shiba Inu Cola Token: A token on the Binance Smart Chain (BSC) with innovative dual redistribution and dynamic buy-back.
- The VR Platform: A decentralized ecosystem that support crypto-assets token.
 - o Our platform will have decentralized onboarding which will let any user make a vault for their token at any time (similar to the DxSale Launch system) (Coming Soon).
 - o All of the vaults will support the Shiba Inu Cola Token through a fee structure.
- The Voting Application: The decentralized voting application we use for supporting the new crypto-assets project and rewarding system to all participants.

Through our ecosystem, we can provide BSC tokens that partner with us to launch and create their staking pools on our VR platform, that guarantee stability, growth, and support from our community. Also, can help the development team with some great features such as BNB redistribution, auto buy-back, and more.



Our roadmap lays out our plan to create additional VR-Poolspace types, the ability for users to create new pool themselves on our ecosystem, and the release of a trustless decentralized lending platform where the profits are given directly to staking token holders instead of banks or middlemen.

We hope you'll join us in doing our part to create a better new world.

Core Values

- Growth – Based on a real asset and NFTs, we will be creating a smart investment for our holders.
- Production – A real asset that give our token a stable boost and a passive income for our holders.
- Decentralization - Ensuring no single entity or group has complete control of the token, because the token of the Team will be locked with set times based on the project roadmap.
- Community - Allowing the community to have constant input, direction, and control in the VR Protocol.
- Security - Creating a secure store of wealth for all our holders through continuous security testing.
- Transparency - Providing full transparency from the team in all aspects of the project.

Virtual Reality Protocol Ecosystem

Shiba Inu Cola Project

Shiba Inu Cola is the newest project from the Virtual Reality Protocol Team. It is a DeFi BSC token based on the production and distribution of a Shiba Inu Cola the first real crypto drink. Shiba Inu Cola is composed of three parts: utility token, VR ecosystem, and voting webapp.

The Shiba Inu Cola token acts as both a utility token and governance token. This means that in addition to its primary use case, the token is used to interact with the governance and voting aspects of the project.

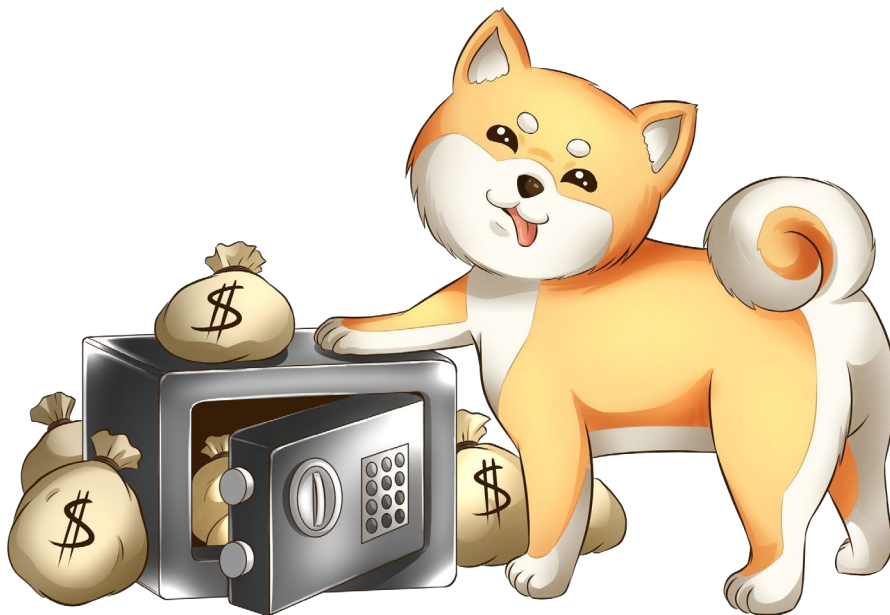
The application will consist of two major features: VR-Poolspace, and lending funds. VR-Poolspace will allow users to create new pool themselves on our ecosystem, and the release of a trustless decentralized lending platform where the profits are given directly to staking token holder.

Shiba Inu Cola will work with Virtual Reality to provide funding for loans given through Virtual Reality. You can find more information in the “How Virtual Reality and Shiba Inu Cola Interact” section.

All token VR-Poolspace will support the Shiba Inu Cola Token through a fee structure (details in the tokenomics section).

Shiba Inu Cola Token

The Shiba Inu Cola Token is a BEP-20 token launched on the Binance Smart Chain. The token will be launched in a few stages. There will be several rounds of private sales governed by a public smart contract, followed by a public launch using the DxSale’s DxLaunch decentralized launch platform. You can read more about it in the “Public Pre-Sales” paragraph later in this section. The Shiba Inu Cola token keeps all tokens safe through the active implementation of DxSale’s “DxLock Wallet” locking tool for liquidity pool locking as well as gnosis multisig protocol wallets for increased security.



Initial Token Distribution

- 40% - Private Sale + DxSale + PancakeSwap Initial Liquidity.
- 20% - Other exchange listing fund (Many exchanges require a listing fee and a certain amount of the token to list).

- 20% - Burn (Before the Presale on Dx the team will burn 10%, and after another 10%).
- 20% - Multisig Protocol Wallets (All the wallets will be administrated by a smart contract):
 - 10% - Marketing Wallet: For the brand expansion.
 - 5% - Development Wallet: Maintenance of the website platform and administration.
 - 5% - Drink Production and Distribution.

Our main goal at launch will be having the Shiba Inu Cola token listed on centralized exchanges to help new users join us!

If we reach our full DxSale goal, over \$100,000 USD will be dedicated to exchange listings early in the project.

The Shiba Inu Cola token integrates multiple tokenomics systems. To learn more please read tokenomics section below.

Public Pre-Sales

Shiba Inu Cola will be completing its pre-sale in multiple stages to build trust, ensure capital, reward early token holders and gain partners. The pre-sale will consist of four stages: three rounds of private sales executed through a public smart contract, and the final round through DxSale's "DxLaunch platform". The first three stages will be available to our community, and the last will be public.

The first three stages will be available through our website (<https://shibainucola.com/>). Each of these will reward early token holders through a progressively decreasing discounted price and rewarding system. Token holders can choose to link their wallet or send BNB directly, according to their preference.

The final stage will be held through DxSale's "DxLaunch platform", the industry standard for BSC tokens. Once the DxSale is complete, users will be able to claim their tokens through our presale system or DxSale (whichever they purchased on).

Binance Smart Chain

The Binance Smart Chain (BSC) is a blockchain created by Binance (the creators of \$BNB and the Binance Exchange, the largest exchange in the world) with BEP-20 smart contract compatibility allowing for high-performance decentralized applications to be launched on the BSC. Applications that are launched on the BSC have their transactions verified and validated by the BSC for a small transaction fee. The BSC was created to facilitate fast, decentralized, multipurpose transactions with low transaction fees to using the network for verification.

VR-Poolspace - DeFi Staking Platform

We are going to have our VR ecosystem live at SHIBIC's launch to get ready to build together! The Shiba Inu Cola DeFi staking platform lets us add staking tokens for BSC token partners.

- **Staking** is when users deposit tokens they own into a system for a certain amount of time in exchange for rewards. Currently, there are several options to create the reward pool through interaction or manual creation from the devs. In the future, these staked tokens will be used in the DeFi lending platform for decentralized loans. Users will be rewarded

with interest when loans are paid back.

- **Time locking** tokens reduces the circulating supply. This reduces supply in the supply/demand formula which helps the token to increase its price. It also increases price stability in bear markets.
- Our staking contracts are made of completely **unique code** and were written by our internal development team.
- The VR platform will eventually have **decentralized onboarding**, which will let any user create and develop their own token, and to launch on our platform (like the DxSale Launch system).
- **Multiple VR Types:** In the future, we will add a variety of VR types as follows:
 - Token Redistribution.
 - No-Loss Jackpot System.
 - Collectible NFT Generating.
 - Trustless DeFi Lending Pool.

New users will pay an entry fee that will be redistributed to existing Shiba Inu Cola token holders. The staking platform will connect directly to Web3 wallets such as Metamask, Walletconnect, or the Trust Wallet. The staking system can be found on our website.

Why use VR For Your Project?

VR-Poolspace are based on a staking system that can be added to tokens to provide multiply benefits. Unlike other platforms, our pool supports a variety of modern crypto-assets token.

Price Benefits:

- **Token Time Locking:** Time locked tokens decrease sell pressure and build a solid price floor by decreasing the supply in the supply/demand system.
- **Stronger Price Increases:** Decreased supply means that prices will rise even faster when new users buy in.
- **Sell Resistance:** Time locking helps resist negative price movements especially when the market is fluctuating.

Community Benefits:

- **Diamond Hand Rewards:** Locking bonuses and fees reward long-term holders. This leads to more confidence in the project, which in turn leads to more long-term holders.
- **Social Proof:** Locked tokens clearly demonstrate the community's commitment to the long-term vision of your project. APY, TVL, and clear rewards also demonstrate legitimacy.
- **Community Engagement:** Staking provides holders with a use case for their tokens which will help them stay engaged with the project and community.
- **Exciting News:** Crypto projects need to show constant growth and development to remain relevant. Staking work as an excellent piece of news to keep your community excited and engaged!

Financial Benefits:

- **Project Funding:** The adjustable admin fee on our pool can create ongoing income for your project.
- **No In-House Development Costs:** Building a staking system yourself is costly and time-consuming. Our system saves you all that hard work, allowing you to focus on other aspects of your project.

Technical Benefits:

- **Instant Token Utility:** Our pool adds utility and a new use case to existing tokens or new token immediately. This utility makes your token more appealing to new token holders.
- **Custom Vault Contracts:** Our pool contracts are built to suit the specific technical needs of your project.
- **Smart Contract Security:** Testing and external audits are crucial to all DeFi projects. All our pool contracts undergo 3rd party security audits on a regular basis.

And that's just what's available at launch!

Every pool that we create also supports the Shiba Inu Cola token price and APY!

Shiba Inu Cola Token VR-Poolspace

The Shiba Inu Cola token will also have its own pool. This system will always have our most cutting-edge features. Using this pool, you won't incur standard transaction fees and while staking you will still receive token redistribution rewards and airdrops.

All pool will support the Shiba Inu Cola:

- Users will pay an entry fee that will be redistributed to existing Shiba Inu Cola token holders and the VR Protocol Ecosystem through the Shiba Inu Cola token pool.

Pool will be able to choose between the two options for their users when it is created. To earn VR Token or to earn NFTs badge.

The Shiba Inu Cola token will receive value with our newest features as they are released such as:

- Token Time Locking Rewards (Available at launch);
- BNB Redistribution.
- No-Loss Jackpot.
- Collectible NFT Generating.

The Shiba Inu Cola staking pool will be available at launch, so users can stake their tokens immediately for rewards.

Marketing/Governance Voting System

At launch, we will have a decentralized application for all users to be able to vote on the VR Ecosystem Platform to support the new crypto-assets project and rewarding system to all participants. People that vote the new project will be rewarding through the reduction of part of the token fees.

Multisig Wallets

All wallets pertaining to the VR Ecosystem use the Gnosis Safe Multisig application. Multisig verification requires that a minimum number of core team members approve every transaction. This added security follows our core tenant of creating a secure store of wealth for all our holders. Learn more here: <https://academy.binance.com/en/articles/what-is-a-multisig-wallet>.

Multisig wallets include the development wallet, marketing wallet, Drink Production Wallet, liquidity pool wallet (which is also repeatedly time-locked), and contract ownership wallet, which are publicly disclosed.

- Multisig Wallet Addresses
 - Contract Wallet Contract: 0xdcd91e1c551519c6e3ac69c5179cd0310a44b2f0
 - IT Wallet Contract: 0x3cb820eb4fe2fb9065cc387fc49aad6a0ee0c414
 - Development Wallet Contract: 0x699934480094a45447ffbb867ca436536c268ea0
 - Marketing Wallet Contract: 0x4485ee5856e4d6e3339b26c4f84d9b620948494d

VR Token

VR (\$VR) is a BEP20 token deployed on the Binance Smart Chain. It is the first project created by the VR Protocol Team and will be the development and test platform for support new crypto-assets

project and rewarding system to all participants that will be released on the Shiba Inu Cola platform including DeFi lending. This system is simpler than the Shiba Inu Cola one and it will allow us to iterate ideas quicker. You will find more info at <https://virtualreality.gdn/>

VR has its own staking pool that is different from the Shiba Inu Cola token vault (though still on the Shiba Inu Cola application). This allows users to select the formula they prefer to stake tokens in while supporting the project. It also allows project developers to view different versions of existing staking technology. Also, the VR pool will receive external boosts from the creation of new crypto assets to support the development of our DeFi lending system and to support our early adopters. The staking V2.1 vault for VR will receive multiple airdrops during the launch of the Shiba Inu Cola token.

VR aims to build DeFi lending for itself then expand to become a DeFi lending platform where crypto-assets token can be created. This will eventually expand further to include other DeFi services as well. The VR token will be the primary collateral token of the lending platform. It can be used as collateral for any loan that is taken out, with a discount compared to other collateral such as BUSD or BNB. In the future, fees for the token would be reduced and the price made more stable to make it a more appealing option to use as collateral. Furthermore, VR will also be the governance token of the VR project.

VR and Shiba Inu Cola interaction

VR and Shiba Inu Cola exist as related projects. Shiba Inu Cola will be the staking system and funds provider for VR. VR will be the defi lending platform lending out tokens from the Shiba Inu Cola pool and providing them with increased staking rewards from different crypto-assets token that support the growth of Shiba Inu Cola. Both projects will work together and benefit each other, while also being boosted by the pool on the Shiba Inu Cola application. Please find further information about how the tokens interact and how users can in the VR Website.

Shiba Inu Cola Tokenomics

Tokenomics

Total Supply: 1,000,000,000

Presale: 20%

Vesting: 10%

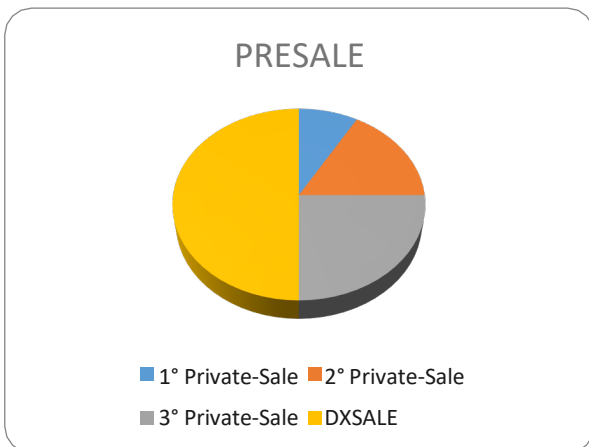
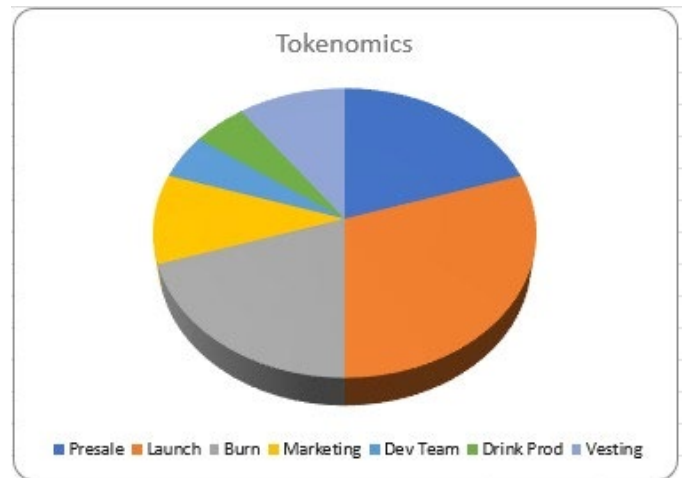
Launch: 30%

Burn: 20%

Marketing: 10%

Dev Team: 5%

Drink Prod: 5%



Platinum Private Sale: 2%

Gold Private Sale: 3%

Silver Private Sale: 5%

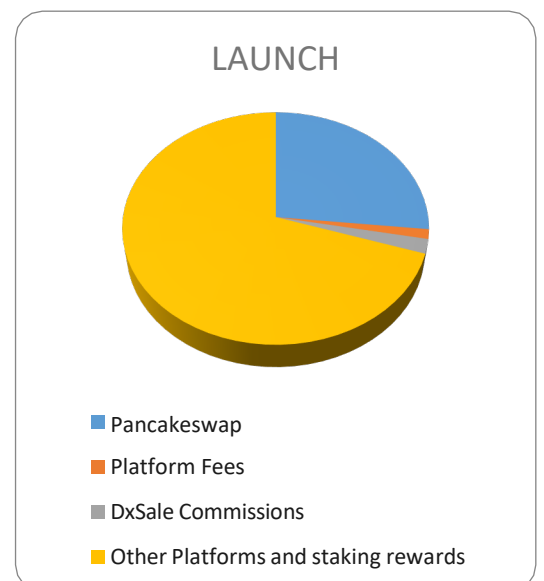
DxSale Fair Lunch: 10%

Pancakeswap: 4%

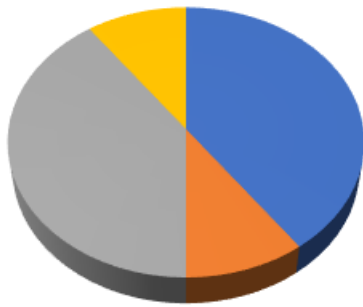
Platform Fees: 0.4%

DxSale Fees: 0.6%

Other Platforms (and staking rewards): 25%



MARKETING



■ Selective Advertising ■ Giveaway ■ Lambo's Lottery ■ Promotion

Selective Advertising: 4%

Giveaway: 1%

Lambo's Lottery: 4%

Promotion: 1%

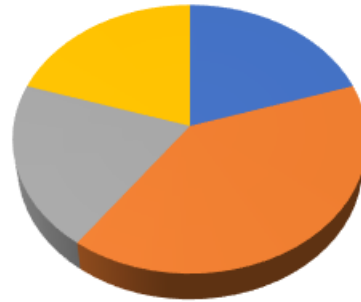
Governance: 1%

Infotech: 2%

Systems: 1%

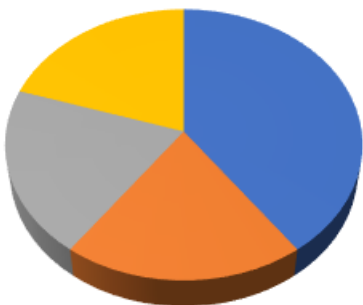
Mainframe: 1%

DEV TEAM



■ Governance ■ Infotech ■ Systems ■ Mainframe

DRINK PRODUCTION



■ R&D ■ Evolution ■ Distribution ■ Partnership

R&D: 2%

Evolution: 1%

Distribution: 1%

Partnership: 1%

Fee & Features

The Shiba Inu Cola token itself has several built-in mechanisms to reward our holders and we can add cutting-edge Tokenomics to our coins:

- **Token Redistribution:** (2-8% of all transactions are redistributed to existing holders)
- **RoboBoost:** Dynamic Auto Buy-Back and Burn (tokens are automatically bought by the contract after every sell and burned).
- **Externally Boosted Tokenomics:** Every new crypto-assets token will also support the Shiba Inu Cola and VR tokens through one of two mechanisms:
 - Users will pay an entry fee that will be redistributed to existing Shiba Inu Cola /VR holders and the VR Protocol team through the Shiba Inu Cola token pool.
- **Deflationary Token Burn:** Through RoboBoost, Liquidity Locking, Burn Fee, and Manual Token Burning the Shiba Inu Cola token will stay deflationary.
- **Automatic Development, Marketing, and Production funding** for the project to ensure constant, long-term development.

Transaction Fee Breakdown

Token fees are deactivated when interacting with Shiba Inu Cola Token pool!

The Shiba Inu Cola token implements an automatic 12% transaction fee on every buy and normal transaction, as well as an 18% transaction fee on any sell.

Purchase Transaction Fee = 12%

- 2% is distributed to Shiba Inu Cola Token holders
 - 50% of this is distributed directly into token holder wallets (1% of total)
 - 50% of this is distributed through Shiba Inu Cola Token Vault rewards (1% of total)
- 4% is distributed to RoboBoost: Dynamic Auto Buy-Back + Burn
- 2% is distributed to the Multisig IT Wallet
- 2% is distributed to the Multisig Marketing Wallet
- 1% is distributed to the Multisig Development Wallet
- 1% Automatic Liquidity Pool for VIRE.

Sell Transaction Fee = 18%

- 8% is distributed to Shiba Inu Cola Token holders
 - 50% of this is distributed directly into token holder wallets (4% of total)
 - 50% of this is distributed through Shiba Inu Cola Token Pool Rewards (4% of total)
- 4% is distributed to RoboBoost: Dynamic Auto Buy-Back + Burn
- 2% is distributed to the Multisig IT Wallet
- 2% is distributed to the Multisig Marketing Wallet
- 2% is distributed to the Multisig Development Wallet

Sell fees will be temporarily increased during launch to help combat bot and dumping. It will be 46%, reducing by 2% each day until it reaches 18%. The extra fees will be split the same as the

normal sell tax, with extra funds going to each of the sections. This means extra reflection, extra buyback power, and extra funds for marketing/development/charity!

Note: Due to incredibly high volume at launch, users were able to sell on PooCoin and bogged but not on Pancakeswap. Sell tax was reduced to 32% on launch day so that users can sell on all platforms. Higher slippage than normal is still required due to high volume.

Redistribution

Redistribution is based upon trading volumes. The 2% of purchase transaction fee is redistributed to Shiba Inu Cola holders, according to the token's amount during the transaction. Half of this amount is distributed by the Shiba Inu Cola smart contract through an automatic deposit into all Shiba Inu Cola holding wallets. The other half of the distribution gets added to the rewards pool for the Shiba Inu Cola Token Pool for holders who are staked in the pool. This provides strong incentives to hold the token long-term as an investment and to participate to the community growth. For selling transactions, 8% is redistributed to Shiba Inu Cola holders, according to the token's amount they hold during transaction. Similarly, half of this distribution goes directly to all Shiba Inu Cola holding wallets via the smart contract, and the other half gets added to the rewards pool for the Shiba Inu Cola Token Pool.

RoboBoost - Dynamic Buy-Back and Burn

Next, 4% is distributed to RoboBoost. This is the automatic buy-back system that the Shiba Inu Cola token uses to help stabilize coin's price when large sell orders occur. RoboBoost uses a percentage from fee's transaction to strategically purchase more Shiba Inu Cola tokens, which it triggers coin burning at the same time. This neutralizes some of the effects of selling, increases the value of tokens in circulation and prevents negative reactions to some of the natural fluctuations in the market. RoboBoost is different than other buy-back tokens because it dynamically regulates the buy-back amount based on volume from the last 24 hours to maintain price stability.

Multisig Protocol Wallets

The remaining fee is split among the charity, marketing, and development wallets. All protocol wallets are Gnosis multi-signature contract wallets, meaning that multiple members must sign off on any transactions. This greatly reduces the risk of a single rogue user being able to attack or steal protocol funds or liquidity. Segmentation is represented below:

- IT wallet: 2% for the maintenance of the website and all the platforms.
- Marketing wallet: 2% to increase web presence, token awareness, create partnerships, fund exchange listings and brand development.
- Development wallet: 2% to support the web application, the drink production and further project development. Both the development wallet and marketing wallet will also be used as stability reserves for the Shiba Inu Cola market.

Project Details

We believe that what we are building is completely unique in the crypto world. Here below find only some of the things that distinguish our project:

1. **Customizable Pool Features:** We offer the most customizable staking systems on the market. This includes features such as variable time locking with scaling rewards, optional token burn, optional charity contributions, adjustable entry and exit fees, individual pool pages, support for multiple token ecosystem rewards, support for reflection/redistribution and more. (And that's just what's available at launch.)
 - **Time-Locked Staking** - In addition to "unlocked" staking, or tokens that can be unstaked at any time, we also offer time-locked staking. This allows users to lock their tokens in the staking pool for a specified amount of time before they can be unstaked. In the VR- Poolspace, users earn rewards regardless but get a bonus if they choose to time-lock.
 - **Multi-Token Redistribution** - Different projects offer redistribution in different ways. Some prefer to offer their native token, while others prefer to offer BNB or BUSD. Shiba Inu Cola pool will reward your staking holders with VR Tokens for the expansion of crypto-assets token. For example, the Shiba Inu Cola pool rewards users with VR token, while the VR- SpacePool rewards users with both Shiba Inu Cola and new crypto-assets token that will be launch on the platform.
 - **Automatic Buy-Back** - With this feature, the smart contract will automatically use a small piece of each selling transaction to intelligently buy-back some of the token, smoothing out any dips in price and increasing token stability.
 - **Token Burn** - Shiba Inu Cola burn decreasing the circulating supply of their token.
 - **Multi-Level Staking (Coming Soon)** - Rather than the traditional APY provided by other coin, Shiba Inu Cola based its force on a Multi-level Staking. In this system, all users will start from level 0 and after a determinate time or quantity of tokens staked or NFT badge they have, they could increase the pool level. This is the different level:
 - **Level 1:** 1 month of staking or 10 BNB of SHIBCOLA in staking or Silver Badge, the user will have a 10% higher APY.
 - **Level 2:** 3 months of staking or 25 BNB of SHIBCOLA in staking or Gold Badge, the user will have a 25% higher APY and a reduction of 1/3 of the SHIBCOLA commission both in buy and sell.
 - **Level 3:** 6 months of staking or 50 BNB of SHIBCOLA in staking or Platinum Badge, the user will have a 50% higher APY and a reduction of 1/2 of the SHIBCOLA commission both in buy and sell.
 - **Level 4:** 1 year of staking or 100 BNB of SHIBCOLA in staking or Diamond Badge, the user will have a 100% higher APY and a reduction of 100% of the SHIBCOLA commission both in buy and sell.
 - **Collectible NFT Badge Generation (Coming Soon)** – Shiba Inu Cola allow users to stake tokens to get Non-Fungible Tokens (NFTs) Badge, that reduce their commission. This can be deployed in different ways, from NFTs that are only available through the staking pool.
 - **Silver Badge:** 10% reduction in both \$ SHIBCOLA buying and selling commissions.
 - **Gold Badge:** 25% reduction in both \$ SHIBCOLA buying and selling commissions.
 - **Platinum Badge:** 50% reduction in both \$ SHIBCOLA buying and selling commissions.

- SHIBCOLA buying and selling commissions.
- **Diamond Badge:** 100% % reduction in both \$ SHIBCOLA buying and selling commissions.

2. **Customized Smart Contracts** - While we do make use of established code libraries, our staking and token codes are made of a lot of unique codes written by our internal team to match our needs exactly. Some of these changes include automatic protocol wallet diversion, upgradable DEX router pairs/addresses, a variety of vault features and controls, and more.

3. **Increased Security** - Our staking contracts and tokens are 3rd party audited, decentralized, and outside of the control of partnered developers, preventing them from being able to scam or rug-pull locked tokens.

4. **Gnosis Multisig Wallets** - Every protocol wallet is controlled via Gnosis Multisig Safe wallet contracts. This greatly reduces the likelihood of a single rogue user being able to attack or steal protocol funds or liquidity. Learn more here: <https://academy.binance.com/en/articles/what-is-a-Multisig-wallet>.

5. **Decentralized Governance** - Decentralization is one of our core values, which is why at launch we have a voting system in place allowing for holders to participate in some of the decision-making that affects the future of the project.

6. **Professional Services** - We offer a few professional services, designed to boost any project on the BSC. These include:

- **Private Pool Hosting** - Many projects want to have the convenience of their holders doing everything from their site. That's why VR can fully integrate the pool into your site. Visitors will see your branding, access the vault directly from your website, find your charts, and more. For more information, reach out to our team.
- **Governance Voting** - VR can provide decentralized governance to tokens on the BSC. This integration allows holders of your token to vote on any proposal, from liquidity decisions to charity voting. Votes are held publicly and kept after completion, allowing transparency in the process.
- **Integrated Purchasing (Coming Soon)** - The team at VR can work with your webmaster to allow users to purchase tokens directly from your website with another cryptocurrency.

7. **Pre-Sale System:** With the massive success of multi-stage pre-sale from Shiba Inu Cola, we offer the same system to other projects in the VR Ecosystem. We can incorporate the full system into your site or on a dedicated page on our website, and supply the fully transparent smart contract, making it easy for prospective token holders to safely join your project. If you are interested in using our presale system, you can fill out the application form on our website.

8. **Long Term Vision:** In the long run we plan to bridge this project to other blockchains, providing all the features of our platform to tokens that exist there.

Upcoming Community – Driven Project

The VIRE's Soft Drink project will be developed to provide community engagement. The first pillar of the project is represented by the voting system which will ensure community engagement in SHIBCOLA's governance.

Users will be able to vote, through our project's website, many aspects (distribution, earnings %, graphics) of the project. Below we are going to explicit the voting system mechanism:
Anyone will be able to vote:

- The first country and city where VIRE's Soft Drink will be launched and sold (Japan, South Korea, Malaysia, ...).
- Earnings redistribution's time frame (10% each quarter, semester, ytd, ...).
- VIRE's Soft Drink collaboration (special editions according to cultural aspects around the world: Xmas, Easter, Summer, ...).

Instauring a focused environment on development of new products according to our voting system, will be our first step in front of one of the biggest communities – driven project where users will be more and more called in action to vote on project's aspects.



Governance, Security, and Audits

Governance

Our goal has always been the VR Protocol to have decentralized governance. Shiba Inu Cola will use a partially decentralized model using proposal voting to control many aspects of the project. Voting will be done through the voting app (Coming Soon). We have also improved many safeguards such as Multisig ownership of the contract/protocol wallets, repeated liquidity locking, and publicly disclosed identities of all core team members.

At first the community will vote for:

- The first country where Shiba Inu Cola will be distributed (Japan, South Korea, Indonesia or Malaysia).
- Redistribution of 10% of the earnings from the Shiba Inu Cola (quarterly, every six months, every year).
- Vote the new design of the Shiba Inu Cola for Special Celebration Events.

Contract Ownership

- The team has chosen to maintain ownership of the smart contract so that necessary changes can be made in line with our roadmap (such as altering the transaction fees).
- We know that this means trusting the team, and while we have a proven track record, we also have taken additional steps to ensure that contract ownership is safe. The smart contract ownership will be controlled through a multisig contract wallet controlled by our publicly disclosed core team members. (More info in the Multisig Wallets section.)
- We have taken steps and will continue to make sure that the community will always have a say in the future of the project through decentralized voting and governance.

Liquidity pool locking

- We have elected to repeatedly time lock our liquidity pool (effectively burning the locked tokens). This process will use the DxLock decentralized application created by DxSale with re-locking of the wallet once every 3 months. The liquidity pool tokens are not to be used for anything besides liquidity or permanent token burn using the 0 dead address. If any changes are made to this process, it will be voted on by the community using the existing voting system.
 - Why not permanently lock the liquidity pool? We have chosen to not permanently lock the liquidity pool due to expected ecosystem changes such as new decentralized exchange (DEX) version pools that are released over time with independent liquidity pools. With permanently locked liquidity wallets, all previous liquidity is lost or locked into outdated trading protocols when new versions are released. If new exchanges develop that user prefer, we would be able to move liquidity to their pools.
 - Timed locking allows us to re-evaluate the landscape at timed intervals to see if changes are needed. Any planned revision will be voted on for approval by holders, if no change is needed, the wallets will be time-locked immediately after unlocking.
- We believe the combination of tools and safety mechanism we have implemented in the VR Protocol make our system far more secure and flexible than other tokens.
- Locked Liquidity Pool Wallets.
 - Multisig Locked Wallet (coming soon).
 - DxLock Locked Wallet (Repeatedly Time Locked) (coming soon).

Security Audits

We have reviewed the security audits of other smart contracts by TechRate and have implemented a variety of repairs and security enhancements in our contracts to resolve to the issues that were found.

- Internal Audits Pre-Launch.
 - Pre-launch internal audit completed.
- External Audits Pre-Launch.
 - TechRate initial audit - Coming Soon.
 - Rugscreen scan - Coming Soon.
- External Audits Post Launch.
 - TechRate post-launch public audit - Coming Soon.

Roadmap

2021

Q4 Late

- Marketing Campaign V.1
- Virtual Reality Protocol Integration
- White Paper Release
- 4K+ Telegram members
- Website V.1 Manga Style
- Fast Advertising
- Smart contract Audit

2022

Q1 Entire

- Marketing Campaign V.2
- Vesting Period Multi Airdrops Benefit
- SHIBCOLA Rewards Plus
- 10k+ Telegram members
- PancakeSwap Listing
- 8k+ Holders
- CoinGecko Listing

2022

Q2 Late

- Marketing Campaign V.3
- First, Second and Third Token Private Sale
- CoinMarketCap Listing



- 60k+ Telegram members
- Small Exchange Listings
- 25k+ Holders
- Token Burning Program

2022
Q3 Early

- Marketing Campaign V.4
- North America Beverage Distribution
- Proprietary NFT Platform
- 100k+ Telegram members
- Asia Beverage Distribution
- 50k+ Holders
- ShibicMask Wallet

2022
Q3 Late

- Marketing Campaign V.5
- Gear Up Major Exchange Listings
- DxSale Fair Launch
- 250k+ Telegram members
- Major Exchange Listings
- 100k+ Holders
- Shibic First Fan Token

2022
Q4 Entire

- Marketing Campaign V.6
- Worldwide Beverage Distribution
- SHIBCOLA Streaming TV
- 500k+ Telegram members
- New Other Partnerships
- 250k+ Holders
- Token Burning Program



Socials

Telegram
 Twitter
 Instagram
 Facebook
 VR Protocol Channel on YouTube (Coming Soon)
 Medium (Coming Soon)

Reddit (Coming Soon)
Discord (Coming Soon)

Legal

General Information

In order to finance SHIBCOLA development, tokens will be created on the Binance blockchain and these will be sold to the public (token sale) before listing on Pancakeswap as the first market.

Tokens will be issued by a technical process using “Blockchain” technology. This is an open-source IT protocol on which SHIBCOLA has no rights, control, or responsibility in terms of development and operation. The token distribution mechanism will be controlled by a Smart Contract; this involves the use of a computer program that can run on the Binance network or on a blockchain network compatible with the programming language of the Smart Contract.

The sale of the SHIBCOLA token is final: the SHIBCOLA token is non-refundable and cannot be redeemed.

The SHIBCOLA token is a utility token and does not have the legal guarantee of a security.

SHIBCOLA Crowdsale is not currently subject to b-bear and securities trading laws, which ensure that the sale of certain products or goods is subject to regulatory control for investor protection.

Token Documentation

This Whitepaper together with the Terms and Conditions of the SHIBCOLA token described in the circuit regulations, modified from time to time, constitute the entire documentation for the SHIBCOLA Crowdsale (the “Token Documentation”).

Knowledge Required

Any buyer of SHIBCOLA Tokens (the “Commissioner”) must understand and have significant experience of cryptocurrencies, blockchain systems and services and understand their associated risks, as well as mechanisms related to the use of crypto- currencies (including storage).

The buyer must carefully review the Token documentation in such a way as to understand the risks, costs and benefits associated with the purchase, deposit and use of SHIBCOLA Tokens.

Risks

Acquiring and holding SHIBCOLA Tokens carries various risks, in particular (but not only) the risk that SHIBCOLA will not be able to launch its platform and/or operations, develop or exploit its blockchain and/or provide the services to which the SHIBCOLA token is associated (in particular due to changes in the legal field and/or the approval of new laws or regulations and/or a new early interpretation of the current legal framework and/or case law, which could also have a retroactive effect by interrupting its

operations or changing its business model). Therefore, prior to the acquisition of the SHIBCOLA token, any user should carefully consider the risks, costs and benefits of acquiring the token itself as part of crowd sale and, if necessary, obtain an independent legal and tax advice in this regard.

Any person who is not in the position to accept or understand the risks associated with the business (including risks related to the non-development of SHIBCOLA services) or other risks as indicated in this document or in the remaining documentation shall not purchase SHIBCOLA Tokens.

This Document Is Not a Call for Investment

This Whitepaper should not and cannot be considered an invitation to conclude an investment. It does not constitute or refer in any way and should not be considered or construed as an offer of securities in any jurisdiction. The Whitepaper does not include or contain any information or indication that are commendation may be considered or that can be used to make an investment decision. This document does not represent an offer or an invitation to purchase shares, bonds, securities or rights related to SHIBCOLA or any related company.

No Security

SHIBCOLA Tokens are not convertible into shares or certificates of the Company and these do not grant any right to receive such shares or certificates.

SHIBCOLA Tokens do not confer any direct or indirect rights to SHIBCOLA's capital or income and, in particular, these do not confer any right to dividends, interest, other shares, participation in SHIBCOLA's revenues or earnings.

The SHIBCOLA Token does not constitute a proof of ownership of any property belonging to the company or of a right of control on SHIBCOLA and it does not give the owner any right to SHIBCOLA activities.

SHIBCOLA Tokens have no value of securities or certificates of participation and do not give the right to participate in or vote at the SHIBCOLA general meeting or to influence in any way the respective corporate governance or the decisions of the corporate bodies of the SHIBCOLA company.

According to current guidelines and practice, the SHIBCOLA Token is a utility token that allows access to SHIBCOLA services.

Any offer of the SHIBCOLA token on a trading platform is made to allow additional users to use and/or access the platform itself and does not change the legal qualification of the token as a SHIBCOLA utility token.

Change of Legal Framework

The Token sale and the purchase of SHIBCOLA Tokens takes place within a regulatory framework that is still in development where regulators are still carefully examining the activities associated with crypto solutes around the world.

Measures, investigations or regulatory actions may affect SHIBCOLA activity and even restrict or prevent its execution or development.

Anyone acquiring SHIBCOLA tokens must be aware that SHIBCOLA's business model and Economy Token Documentation may change due to new legal, regulatory, and compliance requirements from any applicable law in any jurisdiction, even with retroactive effect. In this case, buyers and buyers of SHIBCOLA tokens acknowledge and agree that neither SHIBCOLA nor any of its affiliates will be considered responsible for any direct or indirect losses or damages caused by such legal changes.

[This Document Does not Represent an Offer](#)

This White paper should not be construed as an offer, personal recommendation or solicitation to conclude a transaction and should not be treated as an investment advice.

SHIBCOLA should not be considered a consultant in legal, tax or financial matters. Any information contained in the White paper is provided for informational purposes only, and Virtual Reality does not provide any statement and/or assurance as to the accuracy and completeness of the information included in the White paper.

Because of the lack of qualifications and skills in the field of crypto credit, in most countries, the buyer is strongly advised to carry out a legal and tax analysis related to the purchase and ownership of the SHIBCOLA token on the basis of his nationality and country of residence.

[Exclusion from Responsibilities](#)

SHIBCOLA will do everything it can do to start its operations, develop its platform and/or provide the services highlighted in this White paper. Anyone committed to acquiring the SHIBCOLA token is aware that SHIBCOLA does not provide any guarantee that they will be able to realize the project highlighted in this White paper.

By subscribing to the SHIBCOLA token, the SHIBCOLA token assumes no responsibility for any loss or damage that may result from your assignment to receive (or receive promptly) SHIBCOLA tokens or the inability to use SHIBCOLA tokens, as well as for any failure or malfunction of the Smart Contract inspection, except in the event of malicious or directly attributable to the Company.

The SHIBCOLA token is based on the Binance smart chain protocol. Any malfunction, unplanned function or unexpected operation of the Protocol Binance smart chain can cause the network and token SHIBCOLA to malfunction in an unpredictable way. In addition, the native Binance smart chain protocol unit of account may lose value in a similar way or have high transaction costs, and in other ways it does not assume any responsibility for this, except in the event of malicious misconduct or gross negligence directly attributable to the Company.

9.4 SHIBCOLA assumes no responsibility for any loss of SHIBCOLA tokens once and the same should be listed on crypto markets or situations that make access to SHIBCOLA tokens impossible, which may result from user actions or omissions, as well as in the event of attacks by hackers.

[User Statements and Warranties](#)

By participating in the SHIBCOLA sale token and purchasing tokens, the buyer confirms that:

- He has read and understood the documentation and agrees to be legally bound by his condition;
- He has sufficient knowledge about the nature of crypto tokens and has significant experience and functional understanding of the use and complexity of managing crypto tokens, cryptocurrencies and block chain based systems and services;
- He Fully understands and accepts the risks associated with the purchase of tokens outlined in the documentation, including those relating to possible changes in the legal environment;
- He Is familiar with all relevant rules, in particular (but not limited to) those relating to the specific jurisdiction in which the buyer is located, and who received competent advice before participating in the token sale and making sure that the purchase of tokens is not prohibited, restricted or subject to additional conditions of any kind;
- He has the right to purchase SHIBCOLA Tokens during the token sale without requiring any local authorization and is in accordance with the local state and national laws and regulations at the time of purchase;
- He Is authorized and he has full right to purchase the SHIBCOLA Token;
- He Will not use the participation in the token sale for illegal activities, including, but not limited to, money laundering and/or terrorist financing; the purchase and storage of the token will not constitute a violation or violation of any law, in particular in your country of residence or citizenship.

Competent Court

This Agreement shall be governed in all respects, including as regards validity, interpretation and effect, by the laws of the US, without giving effect to its principles or rules of conflict of laws, in so far as those principles or rules are not obligatory by statute and would allow or require the application of the laws of another jurisdiction. The competent court will be that of Wyoming.

Taxation

The buyer of SHIBCOLA Tokens acknowledges, understands and agrees that the purchase and receipt of SHIBCOLA Tokens may have obligations and/or tax consequences, that you are solely responsible for compliance, and that the company assumes no responsibility for any of your obligations and/or tax consequences.

The company is not responsible for the withholding, collection, reporting, payment, settlement and/or remission of any use, value added or similar tax resulting from the acceptance of this Agreement and the potential future receipt of SHIBCOLA Tokens.

The company cannot and it does not provide tax advice and recommends that buyers or the SHIBCOLA Token seek appropriate professional advice in this area, if necessary.

Disclaimer

- The Shiba Inu Cola applications are decentralized and provided with no guarantees or warranties of any kind. Digital Currencies are NOT bank deposits, are NOT legal tender, are NOT backed by the government, and accounts and value balances are NOT subject to Federal Deposit Insurance Corporation or Securities Investor Protection Corporation or any other governmental or government-backed protections. Legislative and regulatory changes or actions at the State, Federal, or international level may adversely affect the use, transfer, exchange, and value of Digital Currencies.
- The VR Protocol team, VR and Shiba Inu Cola projects do not endorse or vet any partnered projects. It is uniquely the responsibility of the individual user to do their own research and choose their investments wisely. The VR Protocol software, platforms, vaults, and presales are provided without any warranties or guarantees.
- Our software does not promise to provide or provide any securities or protections.
- The VR Protocol is not associated or responsible for any other entity, project, technology or individual.
- By using The VR Protocol's software, tokens, or platforms you are agreeing to these terms and waiving any rights for possible damages or losses related to investing in our using any product provided by this company.
- The software provided by our company is untested, and in progress. By using our software, you agree to accept all related risks.

