



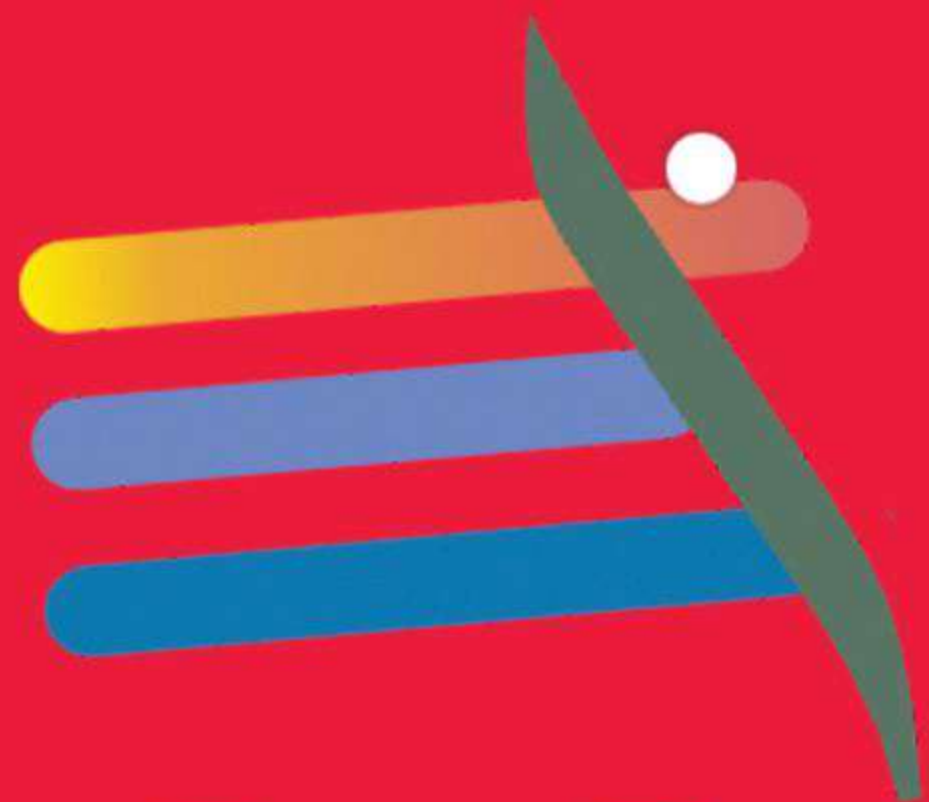
ONLINE

SUPPORT

ASSISTANCE

CUSTOMER

COMMUNICATION



# SOARXCHAIN

An initiative to provide blockchain based platform in traditional market.







# Disclaimer

By using VDA [ Virtual or soarX Projects like MisoarX, Ucodemy or Brain Elixir, you accept the risks associated with the crypto, transactions, and private keys.

You accept the following and any other risks related to the VDA:

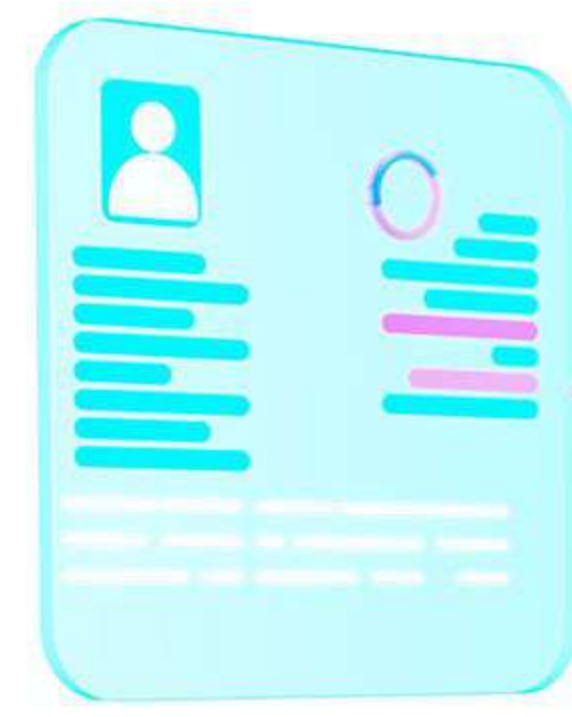
Cryptocurrencies are high-risk investments and highly volatile Cryptocurrency may become even worthless. From the time of purchasing VDA till the time you get the cryptocurrency delivered to your wallet, the VDA value can be higher or lower than at the time of purchase. You are aware of these risks, and agree that the soarX foundation is not committed to repurchasing VDA from you.

Before you invest, make your research. If you have concerns please ask your financial advisor. We do not guarantee or warrant, and accept no legal liability direct or indirect, consequential, compensatory, incidental, actual, exemplary, punitive or special (including but not limited to lost capital, profits, loss of revenue or third-party loss foreseeable or otherwise, trading losses or damages, data, use, good will or other intangible losses) as the result of its ecosystem activities arising from or connected to the accuracy, reliability, currency, or completeness of any material in this whitepaper not with standing any negligence, default or lack of care, is disclaimed.

Cryptocurrency transaction is irreversible. If you make a mistake sendin VDA to the wrong address or using the wrong network deposit address, your funds will be lost.

If you lose your private keys we can't help you to recover your funds. You are aware of the risks associated with private keys. You agree that if you lose your private keys the funds will be lost





# Abstract

Cryptocurrency trading on centralized exchanges has been shown to be vulnerable to cybersecurity hacking and internal frauds over the years, with the most infamous hacks being Mt. Gox and Coincheck. In addition, trading on centralized exchanges is not compatible with DeFi applications since it is technically infeasible to bridge between decentralized applications and centralized servers without compromising the trust model. Regardless, DeFi applications need access to good liquidity sources which is a critical component to provide good services. Currently, decentralized liquidity consists of various sources including (JustSwap, BNB Trade), decentralized funds and other financial apps. The more scattered the sources, the harder it becomes for anyone to either find the best rate for their trade or to even find enough liquidity for their needs. saorchain is a fully on-chain liquidity protocol that can be implemented on any smart contract enabled blockchain. saorchain solution allows liquidity to be aggregated from diverse sources into a single network, which in turn provides a single endpoint for takers to seamlessly perform multiple token trades in a single blockchain transaction. End users, DApps or any other party only need to query this single endpoint to get the best available rate for their trade.

The protocol allows for a wide range of implementation possibilities for liquidity providers, allowing a wide range of entities to contribute liquidity, including end users, decentralized exchanges and other decentralized protocols. On the taker side, end users, cryptocurrency wallets, and smart contracts are able to perform instant and trustless token trades at the best rates available amongst the sources. The on-chain instant exchange property is critical for enabling a wide range of decentralized use cases, including financial protocols and cryptocurrency payments. One would expect different implementations of saorchain protocol on other public blockchains to make on-chain instant exchanges to be available for various use cases and applications on these blockchains. saorX-Token is a decentralised synthetic asset contract protocol built on BEP-20. The contract is devised in such a way that everything is controlled by the contract itself autonomously. It follows a specific protocol and returns output based on the same. There are functions that are defined for the user and these functions control the major part of the contract. Functions like buy, sell, withdraw etc can directly be accessed by the user and anyone can call the total BNB function to check the liquidity of the exchange. This creates a direct entry point





# SoarX Smart Chain

(SSC), launched by crypto exchange SoarX is an Ethereum Virtual Machine (EVM)-compatible blockchain built to support smart contracts and staking in parallel to the previously launched main chain, SoarX Chain. SoarX Smart Chain is focused on making DeFi affordable by offering a higher gas blocklimit and faster block times than Ethereum. Its design is based on the Ethereum Gethclient and a copy of the EVM, allowing projects from the Ethereum ecosystem to function natively within SSC. SSC allows users to build dapps and stake on SoarX Smart Chain while still making fast asset trades on SoarX Chain; SoarX Chain remains fast because it does not need its own smart contract functionality. SoarX Smart Chain processes as many as 9 million transactions daily. SoarX Smart Chain is connected to SoarX Chain by two relayers. The SSC Relayer passes communications from SoarX Chain to SoarX Smart Chain (such as token transfers, refunds, or staking transactions). The Oracle Relayer monitors events on SoarX Smart Chain and broadcasts the transactions to SoarX Chain. This two-way connection enables cross-chain transfers and connects the two networks' ledgers into one interoperable system. the SSC ecosystem has a large and growing community of DeFi and NFT builders due in part to its low transaction fees and high transaction speeds, along with developer activity surrounding infrastructure, tooling, cross-chain bridges, API development, security projects, and a range of builder funding initiatives related to the Accelerator Fund. Blockchains such as Ethereum and BNB are constantly and continually growing as blocks are being added to the chain, which significantly adds to the security of the ledger. There have been many attempts to create digital money in the past, but they have always failed. The prevailing issue is trust. If someone creates a new currency called the X dollar, how can we trust that they won't give themselves a million X dollars, or steal your X dollars for themselves? Bitcoin was designed to solve this problem by using a specific type of database called a blockchain. Most normal databases, such as an SQL database, have someone in charge that can change the entries (e.g. giving themselves a million X dollars). Blockchain is different because nobody is in charge; it's run by the people who use it. What's more, bitcoins can't be faked, hacked or double spent – so people that own this money.





# SoarX Smart Chain

## **INDEPENDENT BLOCKCHAIN**

While it runs in parallel with SC, SoarX Smart Chain is a stand alone blockchain. This means that even if BC stops operating, SSC will continue to run its technical and business functions.

## **VALIDATOR QUORUM**

A validator quorum is required to secure the SSC network. The blockchain has 21 validators that are elected by BNB stakers every 24 hours. Anyone can be a candidate for election as a validator, but only those who belong to the top 21 highest-staked nodes will be chosen for the next validator set.

## **SoarX COIN**

BNB is the Binance ecosystem's native utility token, which can be used both for BSC and BC. BNB is mainly used to pay for transaction fees on the BC and Binance DEX platform, staking and asset transfers. BNB can also be used to run smart contracts on SSC. For those who want to participate in network security or earn additional BNB rewards, BNB can be staked on a smart contract. And should users wish to, they can delegate their stake to a SSC validator of their choice and earn proportional rewards. Further more, validators have the power to decide how much of the BNB they collected from gas fees gets to be redistributed to their delegators.

## **ABOUT SOARX**

soarX is a decentralized, low-cost and privacy-protected platform. soarX aka soarX is a BEP-20 Token based on binance smart chain is committed to launching multiple projects in its community and ecosystem under the umbrella of MisoarX. With the focus on building three primary functions as part of its phase one deployment, MisoarX's mission is to simplify the transaction process between people around the world by offering an alternative for transaction without including the expensive middlemen.





# Why SoarX?

## **TRANSPARENCY & INTRANSIGENCE**

Each time a token exchange is recorded on the binance blockchain via the platform, an audit trail is created to track the source of the tokens. This not only assists in enhancing security and preventing fraud in exchange-related enterprises, but also in establishing the validity of traded assets

## **REDUCED FEES**

The fees for soarX transactions are significantly lower than those for debit and credit cards, as well as wire transfers.

## **TRACEABILITY OF TRANSACTIONS**

Because each new transaction is encrypted and linked to the previous one, soarX is significantly more secure than other record-keeping systems. soarX is a complex string of mathematical numbers that cannot be altered. Centaurify's immutable and incorruptible nature protects it from faked data and hacks once constructed.

## **CONVENIENCE OF USE**

The ease of usage is what gives soarX its value. All you need is a smart device and an internet connection to become an investor quickly.

## **TRUST**

soarX is critical in the bitcoin business. This entails complete transparency in all aspects of community support and development, as well as any security effort. Examples include high-quality audits of the Binance Smart Chain's token code and the burning of liquidity tokens to significantly limit the danger of harmful activity.

## **LONGEVITY**

soarX is here to stay. The decentralised community is promoting the ecosystem's long-term development, which will result in real-world applications, increased incentives, and popularity.



# Benefits of Soax?



## **GLOBAL PRESENCE**

Global presence in all our current and potential markets is an essential element of our business strategy.

## **SECURE INVESTMENT**

Undoubtedly, investment in soarX will be beneficial to you for long time secure future.



## **RELIABILITY**

Not only reliable but trustworthy also as we based on decentralized modal.



## **SUPER SECURITY**

Replacing the centralized modal with decentralized one making soarX one of the secure and safest platform to work with.





# Tokenomics





# Token Distribution

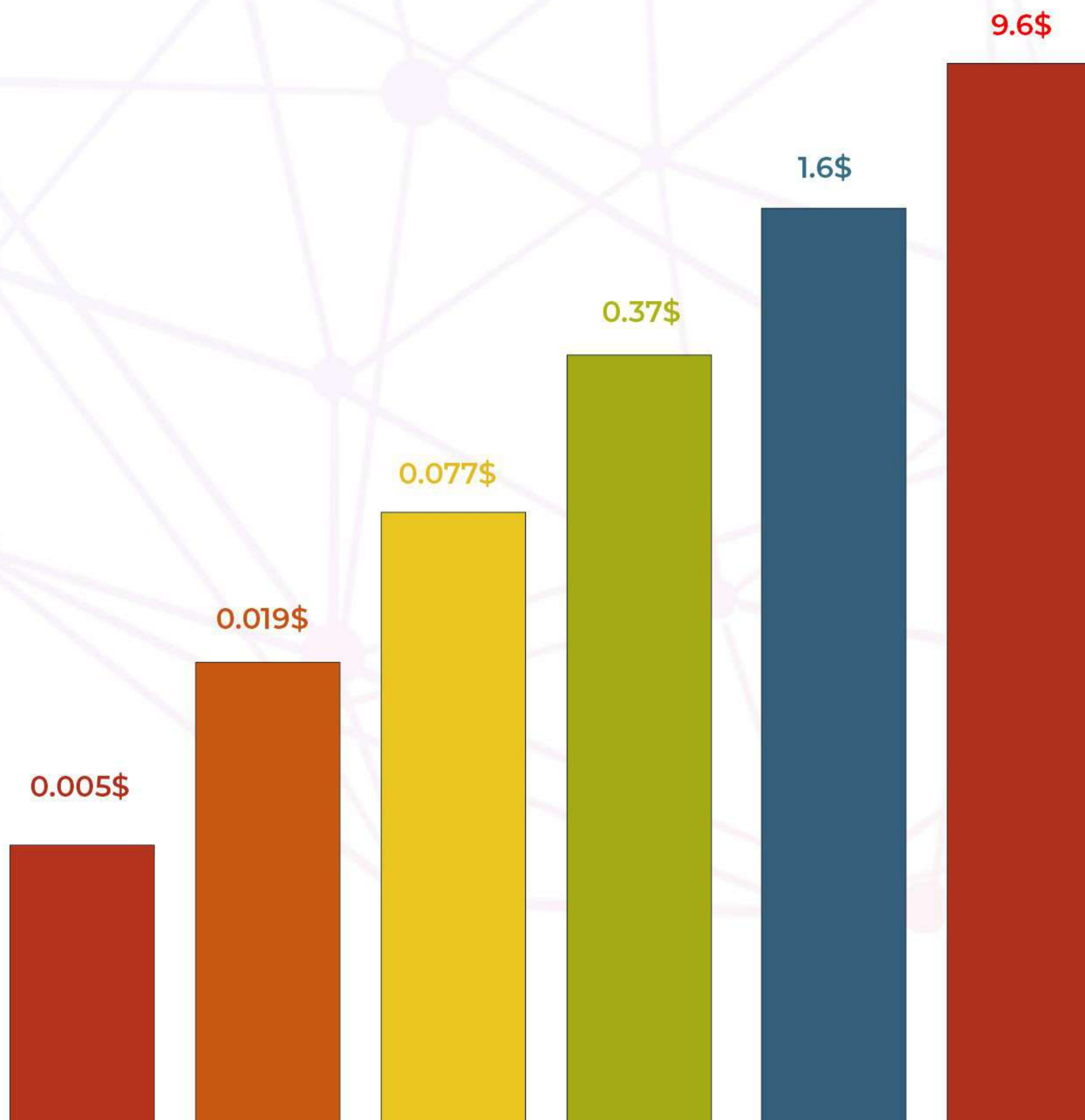
1. Exchange Sell - 30%
2. Airdrop - 10%
3. Eco System - 10%
4. Private Sell - 10%
5. Stack Reward - 15%
6. Founder Member - 5%
7. Promoter - 5%
8. Advertisement - 5%
9. Development Fund - 5%
10. Developer Reward - 5%

**TOTAL  
SUPPLY  
1 BILLION**





# Price Prediction

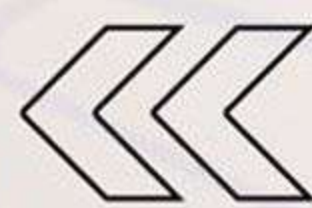
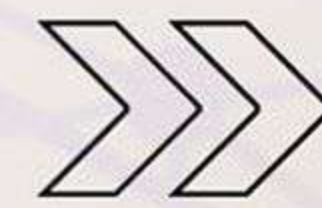




# Road Map

01

**BLOCKCHAIN**  
**AUGUST - 2023**

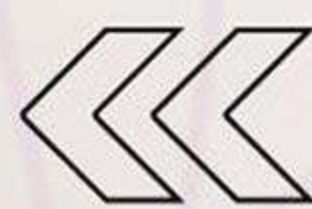


**EXCHANGE**  
**SEPTEMBER - 2023**

02

03

**WALLET**  
**NOVEMBER - 2023**  
**(APP STORE)**



**DLT DAO**  
**MARCH - 2024**

04

05

**COIN LISTING**  
**COIN MARKETING APP**  
**MARCH 2024**

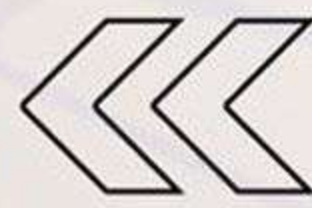




# Road Map

01

**COIN LISTING  
COIN OTHER EXCHANGE  
SEPTEMBER - 2024**

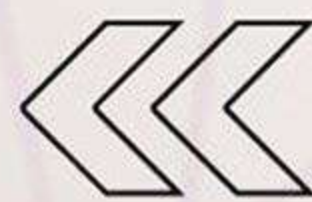
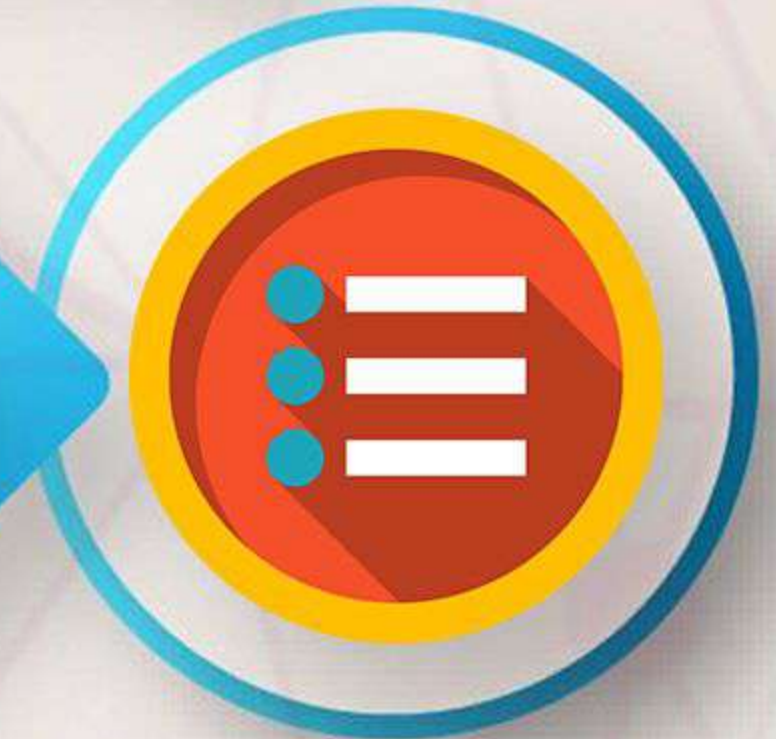


**RECHARGE PORTAL  
DECEMBER - 2024**

02

03

**SEDULE COIN  
1ST FACE  
JANUARY- 2025**



**GAME MARCH- 2024**

04

05

**GAME 2 JUNE - 2024**





# Road Map

**01** **NFT**  
**NOVEMBER - 2024** 



 **SEDULE COIN**  
**2ND FACE**  
**JUNE - 2024** **02**



**03** **DIGITAL**  
**DECENTRALIZED DIARY**   
**APRAIL - 2025**



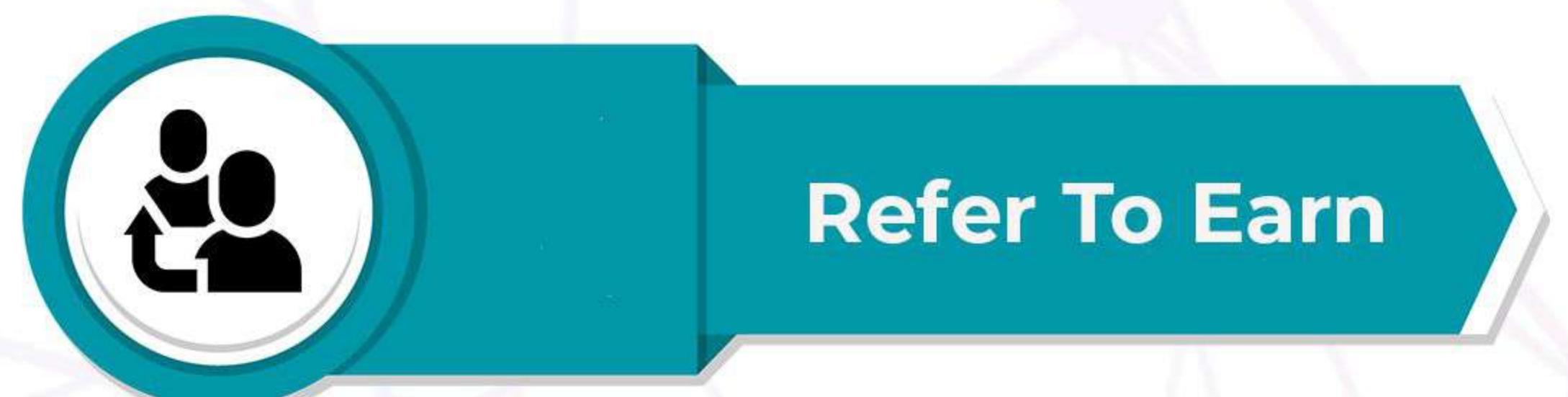
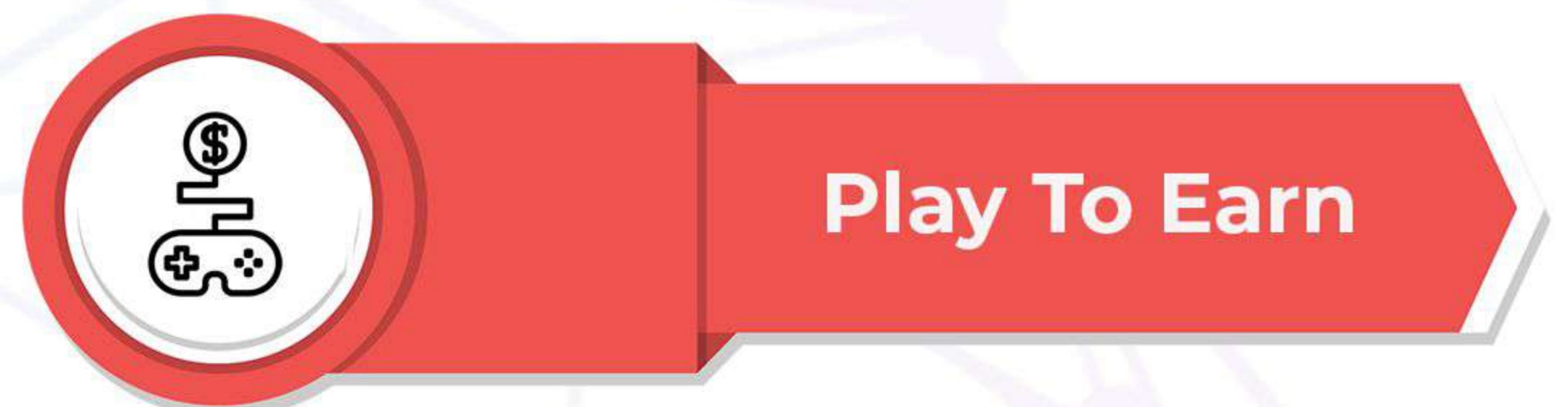
 **P2P E-COMMERCE**  
**SEPTEMBER- 2024** **04**





# Usability Projects

## REFER & EARN





# Utility Sectors

A utility token offers a specific utility within a decentralized application. For example, the token may grant token holders the right to use the Utilities.

