



REUTILIZE  
WHITEPAPER

## Index

1. General Warning
2. Introduction
3. REUSE Token
4. Reutilize System
5. REUSE Token details
  - 5.1. Token details
  - 5.2. Goal
6. Roadmap
7. Conclusion

## Attention

This Utility Token is not an offer of securities or a collective investment scheme.

Contributors are recommended to carefully read and assess this document. This White Paper was developed in collaboration with our financial market advisors and our legal advisors.

### 1 - General Warning

Contributors are recommended to carefully read this document and assess their risks, according to their personal standards.

The REUSE Token was offered in the form of a BEP20 Smart Contract, Binance SmartChain technology, and given the very essence of this technology, once executed, this contract cannot be changed. The user acknowledges that XTrader Software LLC, who created the REUSE Token does not act as a tax agent and understands that the user is responsible for following the tax laws in their own country. This whitepaper consists of a prospect of the REUSE Token project, with the forecast of objectives, structure, strategic map of implementation, legal elements that involve the type of segment and the context in which it is inserted. The prospects made here do not give any guarantee to the user that all the forecasts contained in this document will be met, as they depend on external and market factors.

Any loss, damage or disadvantage that can occur to the user due to their participation in the project are assumed and absorbed exclusively by the former.

In general, users and participants of this type of project understand that when joining the Cryptocurrency market, they will be participating in a high-risk operation that can end in losses on the amount spent. No information on this whitepaper or our websites should be considered investment advice. XTrader Software LLC does not offer any of its users the option of buying or selling Tokens as an investment.

The user is aware that they are subject to the regulation and laws of the country they live in.

## 2. Introduction

The global digital currency market is booming. In 2009, “Bitcoin”, a currency based on MIT-developed cryptography, was created. It was only possible thanks to the concurrent invention of Blockchain technology, defined in the original Bitcoin source code. Therefore, Bitcoin is intrinsically linked to the beginning of the Blockchain.

The original definition was created in 2008 with the publishment of the article "Bitcoin: A Peer-to-Peer Electronic CashSystem", published by Satoshi Nakamoto (whose real identity was recently revealed by Australian businessman Craig Wright, who identified himself as Satoshi Nakamoto, although there is still controversy over this). In 2009 the code was released as open source.

So, in 2009 the Bitcoin network began when the first Bitcoins were mined and traded over the Blockchain.

Cryptocurrencies founded the technological base of the Blockchain network, receiving attention from banks, companies and government organizations.

Since then, changes have been made from the original version and new uses were linked to the Blockchain.

In 2014, the term “Blockchain 2.0” was used to describe a new blockchain-distributed data bank project.

In 2015, The Economist described one of the use-cases of the second generation of the Blockchain, Ethereum, as “a coding language that allows users to write more sophisticated smart contracts”. This discovery meant the creation of DAOs, or “Decentralized Autonomous Organizations”, virtual companies based on a set of rules from this new generation of Blockchain.

Also in 2015, the financial market saw billions of dollars invested in Blockchain-related technology, according to a CCN paper.

There are currently over 1200 cryptocurrencies being traded on different platforms around the world. The website CoinMarketCap.com, that ranks these currencies, shows that the Market Cap of all these currencies combined will soon pass USD 200 Billion.

In the blockchain revolution, new cryptocurrencies have been constantly released, and these are verifiably not linked to corporations based on production, services, property, or any other type of asset.

All new currencies look for a place in the market, but without any coverage, despite using new technologies, like the Binance SmartChain, BSC.

The Binance SmartChain, for one, created the biggest of transformations to the Blockchain, allowing Smart Contracts, through DAOs, which is perfect for speeding up companies' production chains.

With the Binance SmartChain platform, a new term was created for this digital revolution: "The Internet of Value"

Also with the Binance SmartChain platform, anything that can have attributed value could be sent through the internet via blockchain, like money, credit, property titles, votes, shares, or any type of asset. This is the Blockchain Revolution, according to Alex and Don Tapscott in their book "Blockchain Revolution - How the technology behind Bitcoin is changing money, business and the world".

With the development of the Binance SmartChain technology for the Blockchain, as well as the booming cryptocurrency market, the creation of the Reutilize System, a Waste Treatment Unit, has become viable. Based on a circular economy, it aims to address the entirety of recycling and reuse of waste, which will be driven by the REUSE Token.

### *3. Reuse Token*

The REUSE Token is a token created through the Binance SmartChain platform, serving as the main asset to trade for products and services from the Reutilize System, with discounts of up to 50% of the market price.

A few examples of products and services are:

- Recycle credits;
- Houses built with plastic blocks (made out of recycled material);
- Building materials (blocks, pavers, etc...)
- Handcrafted products made with recycled and recyclable materials;
- Consulting and services through our partners;
- Credit for CR (construction residue) deposits

The valuation of the REUSE Token will be controlled by the law of supply and demand.

Initially, the advantage of the REUSE Token will be its launch price, with the possibility of purchasing it with a great potential of generating profit, since the project behind the token's creation will generate a lot of investors' interests, making the market price soar, due to the token's innovation and coverage power.

There will initially be only one promotional lot, with 15 million tokens being made available to the market.

The Token will have a continuous liquidity, generated by the products from Xtrader Softwares, in which 20% of all capital inflow will be destined to brokers. Xtrader Softwares operates in these

brokerages with their products and robots, and all the obtained profit will be destined to generate liquidity for the REUSE Token.

There are also a limited amount of REUSE Tokens, which means there is a great possibility of scarcity in the market.

#### 4. Reutilize System

The Reutilize System was created with the goal of promoting a social and environmental impact. By managing up to 95% of solid urban waste, and then directing it to the ideal locations, almost all trash can be reused and converted into profit, thus solving the wastage problem in cities, helping co-ops, as well as raising the community's awareness to the importance of separating and reducing waste.

In other words, a Waste Treatment Unit based on a Circular Economy, aiming to match the entire recycling and reuse process of plastic, glass, paper, aluminum, organic, hospital, electronic or household waste

Reutilize System's mission is to create fast, competent and sustainable solutions to waste, while promoting a sustainable community, as well as economic, social, and environmental benefits. We aim to educate and train the community through activities, actions and courses that will increase their self-esteem, which will improve productivity and well-being.

#### 5. REUSE Token details

##### 1. Token details

Compliance - BEP-20

Name - Token Reuse

Symbol - REUSE

Decimals - 18

Quantity – 100.000.000

Token Contract - `0xaE159F7Fe4eAeaFc72d22CF8657dCF3043E0D8E9`

*Audited Contract* - [https://github.com/ContractWolf/smart-contract-audits/blob/main/ContractWolf\\_Audit\\_TokenReuse.pdf](https://github.com/ContractWolf/smart-contract-audits/blob/main/ContractWolf_Audit_TokenReuse.pdf)

##### 2. Goal

*STAGE 3: The REUSE Token is a digital asset meant to be exchanged for products and services from the Reutilize System, with discounts of up to 50% market price.*

#### 6. Roadmap

Our team will always act carefully with the goal of minimizing potential lost assets. Once the Smart Contracts are implanted in the Binance SmartChain as immutable code, it is crucial that the procedure is rigid and easily updatable, to deal with possible errors. We count on independent professionals and software audits for all Smart Contracts as part of the development plan, in addition to our internal verification pipeline. This comprehensive test routine appears in the predicted launch cronogram.

The REUSE Token resources will be released in the following order:

#### 2022 Q1

- Staff definition;
- Creation of the REUSE Token;
- Definition of the pilot city for the Reutilize System
- Partnership with recycled material house supplier;
- Partnership with company Leve Blocos for the production of Plastic Blocks for construction;

#### 2022 Q2

- Beginning of REUSE Token presale rounds;
- Start of testing the composting unit;
- Start of structuring for the implementation of the Waste Processing Unit for Construction;
- Start of Environmental Education actions in state schools, in partnership with the Education Department of the pilot city.

#### 2022 Q3

- Beginning of structuring for the implementation of the Block Plant;
- Beginning of negotiations with other countries for exportation of blocks from the Block Plant;

#### 2022 Q4

- Beginning of structuring of the Educational Center of the Reutilize System;

- Implementation of the Green Bag initiative, offering the community an incentive and orientation to separate waste;
- Beginning of negotiations with possible partners for the educational center;
- Beginning of negotiations for sale of the compost generated in the Composting Unit;

#### 2023 Q1

- Beginning of the organization of the Recyclable Craftsmanship Production Sector;
- Open spots for cooperative members interested in recyclable craftsmanship;
  - Partnerships with artisans and craftsmen to provide courses to cooperative members;

#### 2023 Q2

- Beginning of testing for the organization of the Social Vegetable Garden;
  - Beginning of selection of families that will receive donations from the Social Vegetable Garden;
  - Social Action with children from the community to teach about planting and taking care of the vegetable garden;

#### 2023 Q3

- Beginning of organization of the Power Generation Sector;
  - Beginning of organization of the Urban Chalet built out of plastic blocks manufactured by the Block Plant of the Reutilize System.

#### 2023 Q4

- Beginning of organization of the Convenience Center.

### 7. Conclusion

The creation of the Binance SmartChain technology for Blockchain made the REUSE Token viable, which in turn aims to boost the trade of products and services within the Reutilize System.

The Reutilize System has many innovations, in addition to the REUSE Token. The use of smart contracts from the Binance SmartChain platform highlight the fact that in addition to the innovation/benefits in the Reutilize System, there are only a limited amount of tokens that can be generated.

*The Reutilize System has come to revolutionize the process of recycling and reusing waste, being able to manage up to 95% of Solid Urban Waste, as well as to generate jobs and income, leading to inclusion and the rise of people who care about the environment.*