

The background features a dark blue gradient with a grid of small, glowing dots in shades of blue and purple. Vertical lines of varying heights extend upwards from the grid, some ending in small circles. The overall aesthetic is futuristic and digital.

# WAGES COIN

WHITEPAPER

## **Table Of Content**

---

Summary	.....	2
Vision	.....	3
Mission	.....	3
Necessity of Blockchain	.....	4
WAGES coin Overview	.....	7
Potential Benefits of WAGES coin	.....	8
Tokenomics	.....	9
Roadmap	.....	11

## Summary

A cryptocurrency is a type of digital asset used as an alternative form of exchange and store of value. Cryptocurrency is used to encrypt transactions, limit the production of new units, and confirm the transfer of value and assets. Here, the network nodes confirm the transactions before they are added to a public data structure known as a distributed ledger or blockchain.

Bitcoin was the first and most widely used cryptocurrency when it was developed in 2008, following the worldwide subprime financial crisis of 2007. Its creator, Satoshi Nakamoto, remains unidentified. The catastrophic collapse of the world financial systems was brought about by the subprime lending markets, unavoidable downfall. This produced the ideal environment for the emergence of digital assets.

The crypto-verse has rapidly expanded during the past 13 years. With the rapid speed of development, increasing accessibility, and more than a decade of battle-setting, the widespread adoption of blockchain technology appears to be becoming more and more realistic.

WAGES is a centralized exchange platform where users can trade and it intends to issue native utility coins named WGS through Initial Coin Offering (ICO). This whitepaper is designed to experiment with fresh and creative ideas, by combining features and other configuration that was designed by the WAGES team to help us reach our goal.

## Vision

Our vision is to create a centralized exchange platform with a user-friendly interface and also we plan to create a separate blockchain network. In the upcoming days, the WAGES coin will be minted for the Casino game.

## Mission

Our Mission is to explore the concept of coin creation in various blockchains to increase the trading volume. We have already done so with a cryptocurrency exchange platform, an Android iOS-based app that users can trade easily. Our goal is to reach all the targeted audiences to increase the trading volume and generate high ROI.



## **Necessity of Blockchain**

The blockchain is the fundamental technology behind Bitcoin. This helped establish the cryptocurrency industry. Without the use of middlemen, it may carry out trustworthy and secure financial transactions between two parties. Consider the blockchain as a specific kind of distributed ledger that employs encryption to store irreversible and unchangeable recordings of transactional information. By employing peer consensus to validate each transaction, the data is preserved over peer-to-peer networks.

Large multinational corporations all over the world are embracing the blockchain, which has emerged as a groundbreaking technology in modern society. Some of the popular organizations are making huge expenditures and even patenting their blockchain-based innovations to keep a step ahead of competing fintech firms.

Additionally, blockchain and the Internet of Things (IoT), which is the interconnection of physical items, work well together. Minimizing the need for human interaction leads to increased productivity, accuracy, and financial gain in addition to comfort.

We have created a WAGES coin using four blockchain networks with each 100 Million total supply in the crypto market.



## Why Ethereum for WAGES?

Ethereum is well known for its strong and adaptable smart contract capability. Smart contracts are self-executing legal agreements with predetermined terms and conditions that are stored on the blockchain. They make it possible to create pre-defined rules with adjustable attributes, including token supply, distribution methods, and token standards like ERC-02 or ERC-721. Ethereum is excellent for a variety of token creation use cases due to its versatility. Other aspects include scalability, transaction costs, and considering updated technologies.

## Why Binance Smart Chain for WAGES?

Binance Smart Chain(BSC) is not usually employed as the network for creating the coin when it comes to coin creation on a centralized exchange. The BSC blockchain platform mainly serves for the development of dApps and tokens, instead of directly creating coins on a centralized exchange.

Tokens created on BSC or other blockchains can be listed on exchanges that support BSC tokens, even if BSC is not directly involved in the creation of coins on centralized exchanges.



## Why TRON for WAGES?



TRON is built to handle a high transaction volume, enabling quick and scalable blockchain activities. It can perform a significant number of transactions per second due to a consensus mechanism. It intends to offer inexpensive transactions by reducing costs involved with token transfers and interactions with smart contracts. This can be useful for projects who want to list and distribute tokens without charging more transaction fees for their customers. The committed and engaged community of Tron actively encourages the expansion and improvement of the projects on its network.

## Why Polygon for WAGES?

Polygon is a layer 2 scaling solution to overcome the scalability issue with the Ethereum network. It offers quicker confirmation times for transactions and a much larger transaction volume. Currency transactions can be performed quickly and without interruption even during times of higher demand.



## **WAGES Coin: Overview**

WAGES coin was created using four blockchains and its native coin was named the WGS coin. Users can buy, sell and trade coins with other participants on the exchange.

WAGES coins are often traded in pairs such as BTC/ETH/USD. These trading pairs refer to the exchange rate between two different coins. Users can place buy or sell orders for specific trading pairs to exchange one coin for another.



## Potential Benefits of WAGES Coin

There are various user benefits when you create a coin on a centralized exchange. Some of the major benefits that our WAGES coin are listed here,

### **Liquidity to buy/sell coins easily**

Comparatively speaking, centralized exchanges tend to have a larger user base and higher trade volumes. This gives your coin quick liquidity, making it simple for dealers and investors to buy and sell.

### **Picking a wide range of audiences in the market**

You may reach out to more traders and potential investors by listing your coin on a centralized exchange. This can raise interest in the WAGES coin which might boost its value and expand its market.

### **Constant trading possibilities**

Centralized exchanges frequently offer market-making services and trading support for WAGES coins. This may aid in generating liquidity and stability for the trading pairs for WAGES coin, drawing traders and investors who depend on reliable trading possibilities.

## **Security Measures**

Established centralized exchanges typically have extensive encryption, two-factor authentication, and anti-fraud procedures in action. This strengthens the security of the WAGES coin and fosters user confidence.

## **Possibilities for collaboration**

Centralized exchanges frequently look to collaborate with worthwhile initiatives and coins. You can improve your chances of partnering with other projects, which can promote the ecosystem, by listing WAGES coins on a centralized exchange.

## Overall Tokenomics

### Token / Coin details

Token / Coin name:

WAGES

Token / Coin ticker:

WGS

Blockchain Network:

Ethereum, Binance, TRON and Polygon

Total Supply:

400 Million



### Token / Coin Allocation

20% - Community

20% - Physically and mentally challenged persons

20% - Playschools

20% - Old people with health issues

20% - Sports person

## Roadmap





## **Disclaimer**

This whitepaper has been equipped merely for informational causes. The document shows the potential benefits and overview of the WAGES project based on the centralized exchange described herein. This document does not represent an offer to buy or invest in any securities or tokens.

The content displayed in this whitepaper is subject to modification without notice. The WAGES project described herein is under development, and the functionalities and timelines shown in this document are represented and be modified or revised at any time.

The contents of this whitepaper are not considered to offer financial, legal, or investment advice. Readers are directed to have suggestions with their professional advisors before taking any decisions related to the project mentioned herein.