# MEG AI TOKEN

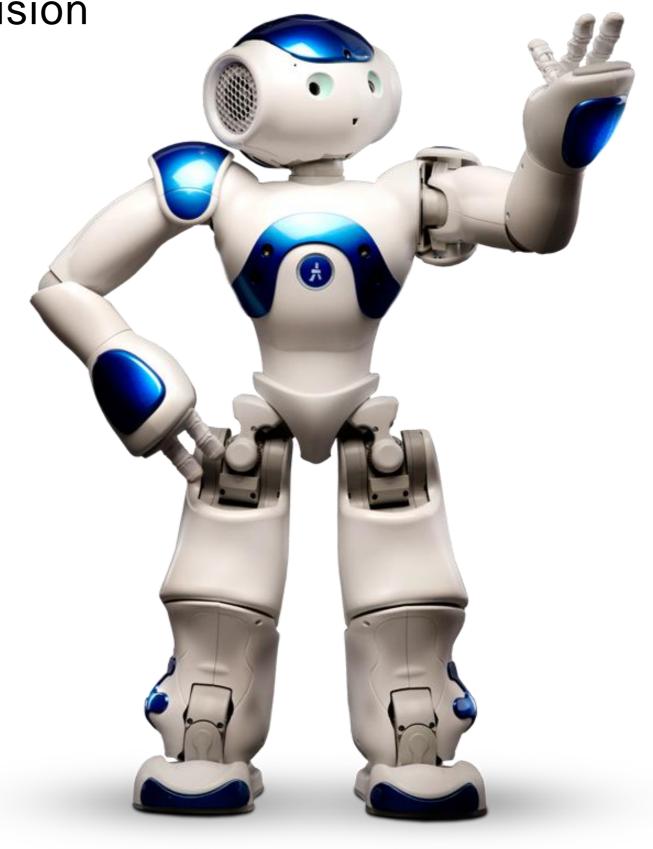


Take a Look of Future Crypto Currency

www.megaitoken.com
info@megaitoken.com



- > Introduction
- Types Of Cyptocurrency Exchange Platform
- > About MEG Al Token
- > How It Is Work
- What Is MEG Al Token
- > MEG AI Token Mission & Vision
- > Binance Smart Chain
- > Benefits of BSC Chain
- Decentralized
- > Smart Contract
- > ICO
- > DeFi
- > Why MEG Al token
- Metaverse
- > NFT
- > Tokenomic
- > Token Allocation
- Proof of Stake
- Roadmap
- Our Team



#### LEGAL DISCLAIMER

This whitepaper is to present MEG AI Token, a cryptocurrency built on BSC Blockchain, to potential community members willing to join the project in line with the proposed developmental journey. The information herein should not be construed to project a conclusive or exhaustive representation of the project or to imply any element of a contractual relationship. The whitepaper's sole purpose is to provide relevant and reasonable information to potential MEG AI holders to enable them to make a reasonable decision before they undertake a thorough analysis of the company with the intent of participating, partnering, or investing in the project. The content of the whitepaper does not contain anything that should be deemed as a prospectus soliciting for investment. The document has been composed following, but not subject to, laws or regulations of any jurisdiction designed to protect investors, projects, and joint ventures

- (1) Execution of the Company's vision and growth strategy, including concerning future M&A activity and global growth;
- (2) Sources and availability of third-party financing for the Company's projects;
- (3) Completion of the Company's projects that are currently underway, in development or otherwise under consideration;
- (4) Renewal of the Company's current agreements;
- (5) Future liquidity, working capital, and capital requirements.

Forward-looking statements are provided to allow potential investors the opportunity to understand management's beliefs and opinions in respect of the future so that they may use such beliefs and opinions as one factor in evaluating an investment. Although forward-looking statements contained herein are based upon what project drivers of the Company believe, are reasonable assumptions, there can be no assurance that forward-looking statements will prove to be accurate, as actual results and future events could differ materially from those anticipated in such statements.



#### INTRODUCTION

Meg Al Token is bringing a revolution with its crypto based products by developing borderless financial services that ensure a faster, simpler, and uninterrupted flow of capital. Meg Al Token is built with an aim to provide a user- friendly experience where users can access a wide range of financial products and services backed by industry leading security processes and insurance protection

MEG AI World is bringing a revolution with its crypto based digital currency by developing borderless financial services that ensure a faster, simpler, and uninterrupted growth of your real capital.

MEG AI World is built with an aim to provide a user friendly experience where users can access a wide range of financial freedom of crypto assets and services backed by finest technology security systems and profit gain assurance.



# CRYPTO CURRENCY EXCHANGE

#### Centralized Exchange

A centralized exchange is a widely accepted platform to trade cryptocurrencies. To be centralized means the presence of a middleman to handle the assets to be traded. It is akin to a bank in a way that it involves a middleman to hold people's funds. Just like banks hold their customers' money on their behalf, centralized cryptocurrency exchanges hold their traders' crypto assets for them. It means that the traders do not have complete control over their funds and they have to rely on the middleman for any kind of transaction.

#### Decentralized Exchange

A decentralized exchange, also known as a DEX, is a peer-to-peer (P2P) online platform that enables direct cryptocurrency transactions between the parties. It aims to address the problems of the centralized exchange – such as the involvement of a middleman. This is achieved by the creation of a P2P market directly on the blockchain, which allows traders to independently store, access, and transfer funds.





## ABOUT US

MEG AI Token initially run on the BSC Blockchain with BEP-20 standard. Binance Smart Chain is a recent development that benefits its users with a rich and growing digital asset ecosystem like never seen before in the decentralized Exchange spectrum. MEG AI Token is the cryptocurrency issued by Binance Smart Chain and trades with the USDT BEP20 coin. Binance Smart Chain is an independent blockchain that runs in tandem with the Binance Chain.

It is open-source with consensus achieved using Defi. It has been launched with a strong focus on Exchangers and scalability, and it enables complete privacy.

MEG AI World has a Valued Ecosystem around which includes Launchpad, Swap Exchange, Defi Ecosystem, Gaming's, Exchange, and many other components to make the MEG AI World Network more efficient.





### HOW IT WORKS

We work tirelessly to ensure every excruciating detail is refined to perfection.

Our experienced graphic design team works day and night to bring all our ideas to life and to build one of a kind gaming experience.

The number one priority of Project MEG AI Token will always be to carefully listen to the wishes of our community and to deliver a product that will make every investor proud.

Everyone who loves profits, that's why MEG AI Token tokenomics have been Specifically Engineered to bring profits to your Wallet in more than one way. The Reward feature automatically brings additional Tokens to your Wallet whilst you sit back and Relax. The Marketing Wallet ensures steady growth. And finally the Auto Liquidity feature brings Stability to the Price Floor. Don't just read here, click on the links below and join us!





## MISSION

- ☐ To make MEG AI Token market place with global reach.
- ☐ To build the best exchange underpinned by user-centric product, robust infrastructure and compliance to our regulators.
- ☐ To provide attention to the financial profits and safety of every single stakeholder.
- ☐ To facilitate the ability of buyer-seller to transact a wallet in the most secure way.





## VISION

- ☐ To create a global MEG AI Token marketplace where buyers and sellers can buy, sell and trade MEG AI Token in most secured and trusted manner.
- ☐ To solve current problems of customers in a manner that make their business easier.
- ☐ To increase access to crypto assets. We believe that by increasing this access, we can help Indonesians take part in the exciting crypto innovation and improve their lives.

# WORKING WITH BINANCE SMART CHAIN

Binance is founded on a few essential concepts, the most important of which is decentralization. All data on the Blockchain is completely unfettered and is not under the jurisdiction of a central authority. Content creators can receive Binance in return for sharing their work. Additionally, developers can create their own coins on the Binance network. These tokens can then be used in the network's user-created decentralized apps (dApps). Binance main token is used to back newly issued tokens. The network's ultimate step of development is to support Binance -based games. These games would be totally decentralized, with users rewarding authors directly if they enjoyed the game. Binance's consensus algorithm is referred to as delegated proof- of-stake. In this system, transactions are authenticated by 27 super representatives who are responsible for keeping the transaction history. Super representatives are picked every six hours and compensated with a Binance coin created by the system. Every three seconds, a new block is added to the Binance Blockchain.



# BENEFITS OF BINANCE SMART CHAIN

Transactions on the Binance Blockchain technology at Very Less Binance does not impose a fee for asset transfers. It assists sellers and buyers through its free transactions, promotes, and provides the optimal business environment. Rapid transactions The network can handle up to transactions per second. Scalability and the potential to revolutionize online media are encouraged by such transactional capacity. This is a major accomplishment compared to Ethereum (25 transactions) or Bitcoin (3-6 transactions). Creates dApps On the network, you can create dApps. You can earn digital assets by creating a dApp on the network and offering content on it. These can be in regular Binance you created Binance backs that. As a result, you may be compensated for your efforts in developing the app and its content. If you don't want to create your own dApps, you can still browse through the vast collection already created.



# MAKING CRYPTOCURRENCY USEFULL

While more people are projected to continue moving toward online shopping at the expense of traditional brick-and-mortar retail stores, the modern-day digital payment instruments around the world consist of complicated financial settlement processes that cost merchants up to 4% in processing fees for purchases. They also involve a chain of intermediaries, all delaying transaction speed with discrete stages to process a single exchange or payment..

Reports have shown that retail fraud is persistently increasingly under the current financial settlement processes as businesses face multifaceted threats of all sizes. According to research published by Jupiter Research, ecommerce retailers are at risk of losing over \$20 billion in 2021 to online fraudulent activities—an amount representing an 18% increase from the previous year's loss. The frauds come in the form of identity theft, chargeback fraud, 'silent' fraud, account takeovers, and 'pharming' among others.

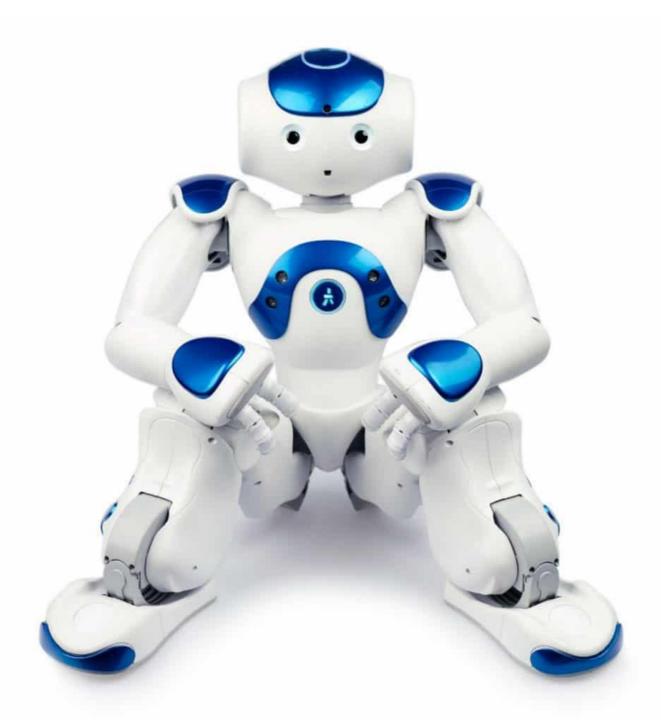




#### DECENTRALIZED

DeFi is a collective term for financial products and services that are accessible to anyone who can use Ethereum – anyone with an internet connection. With DeFi, the markets are always open and there are no centralized authorities who can block payments or deny you access to anything. Services that were previously slow and at risk of human error are automatic and safer now that they're handled by code that anyone can inspect and scrutinize.

- A global, open alternative to the current financial system.
- -Products that let you borrow, save, invest, trade, and more.
- -Based on open-source technology that anyone can program with.





## SMART CONTRACT

Smart contracts are simply programs stored on a blockchain that run when predetermined conditions are met. They typically are used to automate the execution of an agreement so that all participants can be immediately certain of the outcome, without any intermediary's involvement or time loss. They can also automate a workflow, triggering the next action when conditions are met.

Smart contracts work by following simple "if/when...then..." statements that are written into code on a blockchain. A network of computers executes the actions when predetermined conditions have been met and verified. These actions could include releasing funds to the appropriate parties, registering a vehicle, sending notifications, or issuing a ticket. The blockchain is then updated when the transaction is completed. That means the transaction cannot be changed, and only parties who have been granted permission can see the results.



# ICO (Initial Coin Offering)

Initial Coin Offering has become one of those Blockchain development services that needs no introduction. What started with a sea-full of doubts has now become one of the most preferred modes of raising funds in the present time.ICO has emerged as a boon for every entrepreneur in the last few years. With this far- reaching fund-raising program, you are able to materialize your business dream in the easiest manner. However, to achieve success using this means is easier said than done. MEG AI Token accelerates growth of start- up companies by offering tools and services that save both time and resources.

MEG AI Token project is a Blockchain-based payment project that focuses on making reward points a commonly used as digital currency by improving the current reward points system in India, through Blockchain technology and tokenization. Although the reward points system is efficient in its current form, corporations have risks, a lack of transparency and security concerns with their centralized system for issuing and operating reward points. MEG AI Token Airdrop Goals: - A fair, equal opportunity for many different people to get involved - Facilitate activity and capture a wider audience Airdrop recipients do not need to do anything to ceive the MEG AI Token. Ignore any requests for your key.

## WHAT IS DEFI?

Decentralized finance (DeFi) is an emerging financial technology based on secure distributed ledgers similar to those used by cryptocurrencies. The system removes the control banks and institutions have on money, financial products, and financial services.

Some of the key attractions of DeFi for many consumers are:

- 1. It eliminates the fees that banks and other financial companies charge for using their services.
- 2. You hold your money in a secure digital wallet instead of keeping it in a bank.
- 3. Anyone with an internet connection can use it without needing approval.
- 4. You can transfer funds in seconds and minutes



# WHY IS DEFI IMPORTANT?

DeFi takes the basic premise of MEG AI Token— digital money — and expands on it, creating an entire digital alternative to Wall Street, but without all the associated costs (think office towers, trading floors, banker salaries). This has the potential to create more open, free, and fair financial markets that are accessible to anyone with an internet connection.



## WHAT IS METAVERSE?

To help you get a sense of how vague the term "the metaverse" can be, here's an exercise: Mentally replace the phrase "the metaverse" in a sentence with "cyberspace." Ninety percent of the time, the meaning won't substantially change. That's because the term doesn't really refer to any one specific type of technology, but rather a broad (and often speculative) shift in how we interact with technology. And it's entirely possible that the term itself will eventually become just as antiquated, even as the specific technology it once described becomes commonplace.

Broadly speaking, the technologies companies refer to when they talk about "the metaverse" can include virtual reality—characterized by persistent virtual worlds that continue to exist even when you're not playing—as well as augmented reality that combines aspects of the digital and physical worlds. However, it doesn't require that those spaces be exclusively accessed via VR or AR. Virtual worlds—such as aspects of *Fortnite* that can be accessed through PCs, game consoles, and even phones—have started referring to themselves as "the metaverse."



## CRYPTO GAMING

NFT games are Play-to-Earn (P2E) games that give users more control over in-game assets. They make it possible as the in-game items are NFTs that you can buy, sell and trade with other players on the platform as per your wish.

Experts have made this possible by developing games on the blockchain platform. These games' in-game assets are NFTs with unique values and traits. This gives the owners of these items a lot of benefits. They are:

#### **Immutability**

As each in-game item you own is an NFT, it exists independently on the blockchain even if the game shuts down. Thus, regardless of what happens to the game, you can buy or sell your NFTs on the marketplace. Furthermore, new games can be made to utilise these NFTs. As NFTs are based on blockchain principles, the data inside them is unchangeable and tamper-proof.

#### Interoperability

In traditional games, your in-game assets are only usable within that game. You cannot use those in other games. NFT games change this situation with the help of blockchain technology. The in-game items of NFT games are interoperable. That is, you can easily use the in-game items of one game in another, provided they are built on the same blockchain.



### WHY MEG AI TOKEN

Transparency & Immutability

Lower Fees and Security

Transaction Traceability

Ease To Use

Safe & Secure





#### TOKEN DETAILS

Token Full Name - Meg Al Token

Token Ticker - MEG

Network-BSC Chain BEP20

Network-Ton Network (Tonscan.org)

Decimal- 18

Total Supply-190000000 (190 Millions)

**Contract Address** 

0x7b25AdB8D0002A3d8A0e1E5C606b1ecDe139EdD7

# DISTRIBUTION OF TOKEN

MEG AI Token projects focus on tokens as a means to build network effects and help govern the network. The token sale is simply a bonus that can be used to facilitate distribution and raise money. it clearly states how many assets purchasers can get at each distribution stage. More details on how to design a token distribution block will be provided in the next section of the article. We are a sustainable and decentralized project that distributes wealth where it needs to be. Some % of each transaction is automatically sent to a charity picked by the community of MEG AI Token.



## TOKEN ALLOCATION

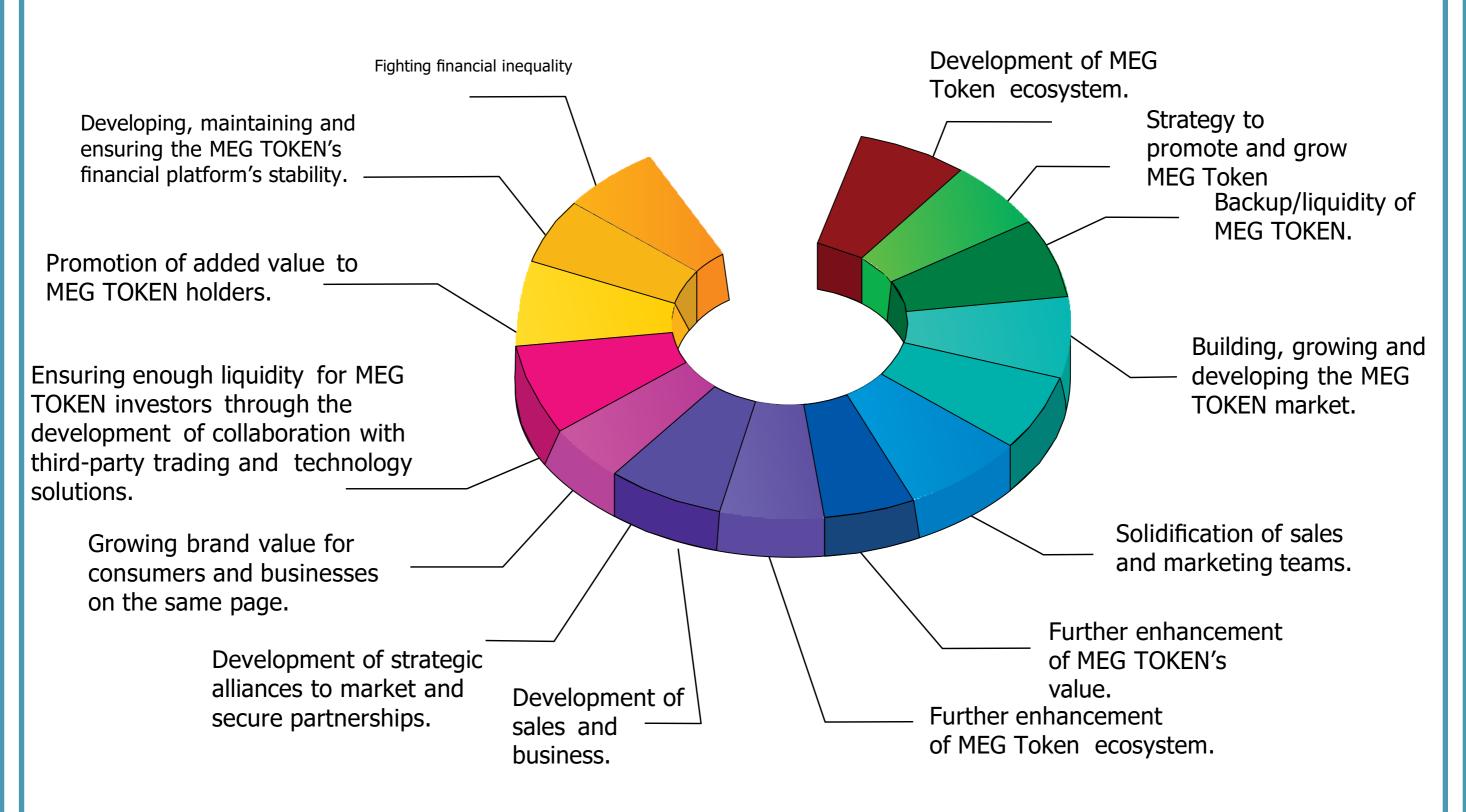
#### Total Supply = 190 Millions

- Development of MEG Token ecosystem.
- Strategy to promote and grow MEG Token
- Backup/liquidity of MEG TOKEN.
- Building, growing and developing the MEG TOKEN man.
- Solidification of sales and marketing teams.
- Further enhancement of MEG TOKEN's value.
- Further enhancement of MEG Token ecosystem.
- Development of sales and business.
- Development of strategic alliances to market and secure partnerships.
- Growing brand value for consumers and businesses on the same page.
- Ensuring enough liquidity for MEG TOKEN investors through the development of collaboration with third-party trading and technology solutions.
- Promotion of added value to MEG TOKEN holders.
- Developing, maintaining and ensuring the MEG TOKEN's financial platform's stability.
- Fighting financial inequality



## TOKEN ALLOCATION

#### Total Supply = 190 Millions



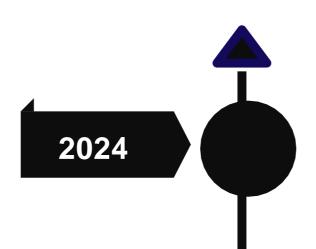


## PROOF OF STAKE

Seeing as cryptocurrencies are decentralized and not controlled by banks, they require a way to verify transactions. Proof of stake is a popular method (PoS). Proof of stake is a consensus mechanism for cryptocurrencies. By staking their coins, cryptocurrency owners can check new transactions and add them to the Blockchain. This method replaces proof of work, the first cryptocurrency consensus mechanism. Proof of stake has grown in popularity as concerns about the environmental impact of crypto mining have grown. Proof of stake is critical for cryptocurrency investors. These are some examples of cryptocurrencies that use it. Owners of a cryptocurrency can stake coins and create their own validator nodes using the proof-of- stake model. Staking is the act of pledging your coins be used for transaction verification. They are locked while you stake your coins, but you can unstack them if you want to trade them. When a block of transactions is ready to be processed, the proof-ofstake protocol for the cryptocurrency selects a validator node to review the block. The validator verifies the accuracy of the block's transactions. If this is the case, they add the block to the Blockchain and receive cryptocurrency as a reward for their efforts. If a validator proposes adding a block with incorrect information, they will be penalized by losing some of their staked holdings



## ROADMAP



- Launch MEG Token
- Listing on top 10 exchanges very soon

#### 2025

- Ai Games
- Listing on top 50 exchange

2026

Multiple Ai Products

#### 2027

Cards &Own exchange

2029

 Own blockchain & Social media app

#### 2030

Forex IPO Listing



The safety issue is very crucial in every field and can affect the condition of a business and its performance. The companies need to take steps to ensure safety around their files and the account of the employees working with important clients. To make sure that everyone gets the best services for getting safety in their work environment and personal level, MEG AI Token is planning on hiring professional people who know everything related to the safety concerns that might arise in the business world. With the help of professional people, users can get the solution to their problems very easily and do not have to worry about their data. The data includes the work that has been done by the company or the employees which contains the details of the clients. It can be misused if it gets in the wrong hands which affects the reputation of the company.



# OUR PARTNERS







**Trust Wallet** 



**PancakeSwap** 



**Bsc Scan** 



# UPCOMING LISTING EXCHANGE









Latoken

Lbank

Coinbase

**Binance** 



Gate.io



**Bitmart** 



**Kucoin** 



**Poocoin** 



**Bitjet** 



**Bybit** 



CoinDCX



# Thank You!



www.megaitoken.com info@megaitoken.com