

NÜNWA İNÜ[◌]

First city on Mars, live long and prosper

"Earth is the cradle of mankind, but one cannot live one's whole life in a cradle"

Konstantin Eduardovich Tsiolkovsky



1. Mission

While people on Earth are busy splitting the financial pie, playing the big politics, rich become richer and poor become poorer. The Crypto world turned into a manipulation tool. It is a losing game, where money flows from the hands of the weak into the hands of the strong.

In the chase for money, people forgot the essence of mankind and its correlation with the resources of the planet Earth. Meanwhile, it provides us with food and shelter for everyone.

The attempts to fix mankind and keep peace in this world lead to disunity, where the world is rolling into the abyss of antisocial hopelessness.

We are the community of the NUWA INU pioneering explorers. And we have established the way for building the new financial system in the first city on the planet Mars. We left behind the traditional monetary policy of planet Earth, which showed that using the inflationary model, when only a handful of people can print money for themselves and take resources from others, leads the world to poverty and destruction.

The new financial system of NUWA INU will be tested on blockchains of the ERC20, BEP20, MATIC, and SOLANA network and it will create cross chain bridges for all the degen tokens to integrate networks and implement an unprecedented system of the deflationary model. It will be supported with an inflationary stablecoin that will be launched on its own blockchain. It will be first launched on the planet Mars.



2. Introduction

NUWA INU is a project that starts with the implementation of its own token. It is based on a deflationary model. Its task is to implement a constant growth of the planet Mars financial system and the further development of its blockchain.

NUWA INU is a project where there will be two coins in the trade turnover. They are the INU stablecoin and NUWA token. Each NUWA token holder will receive a INU stablecoin.

NUWA INU is a project where each transaction includes a financial safety net tax, utilizing liquidity pools and a redemption percentage using a bot automated system of free tokens and stablecoins emission. This model provokes a deficit and guarantees a deflationary economic system. NUWA INU is a dapp platform for exchanging values, where everybody can exchange their tokens and get the fee percentage, which would be compensated by the market volatility.

NUWA INU is a project where each transaction includes a financial safety net tax utilizing liquidity pools and a redemption percentage using a bot automated system of free tokens and stablecoins emission creating a deficit and a deflationary economic system.

NUWA INU is a dapp platform for exchanging values, where everybody could exchange their tokens and get the fee percentage, which would be compensated by the market volatility.

NUWA INU is the hedge-bot system, that would work for the benefit of the exchange rate development by buying off free emission and hedging the risks from the main currencies downfall, and most importantly Bitcoin by placing margin orders on its dapp platform with the possibility of hedge margin trading.

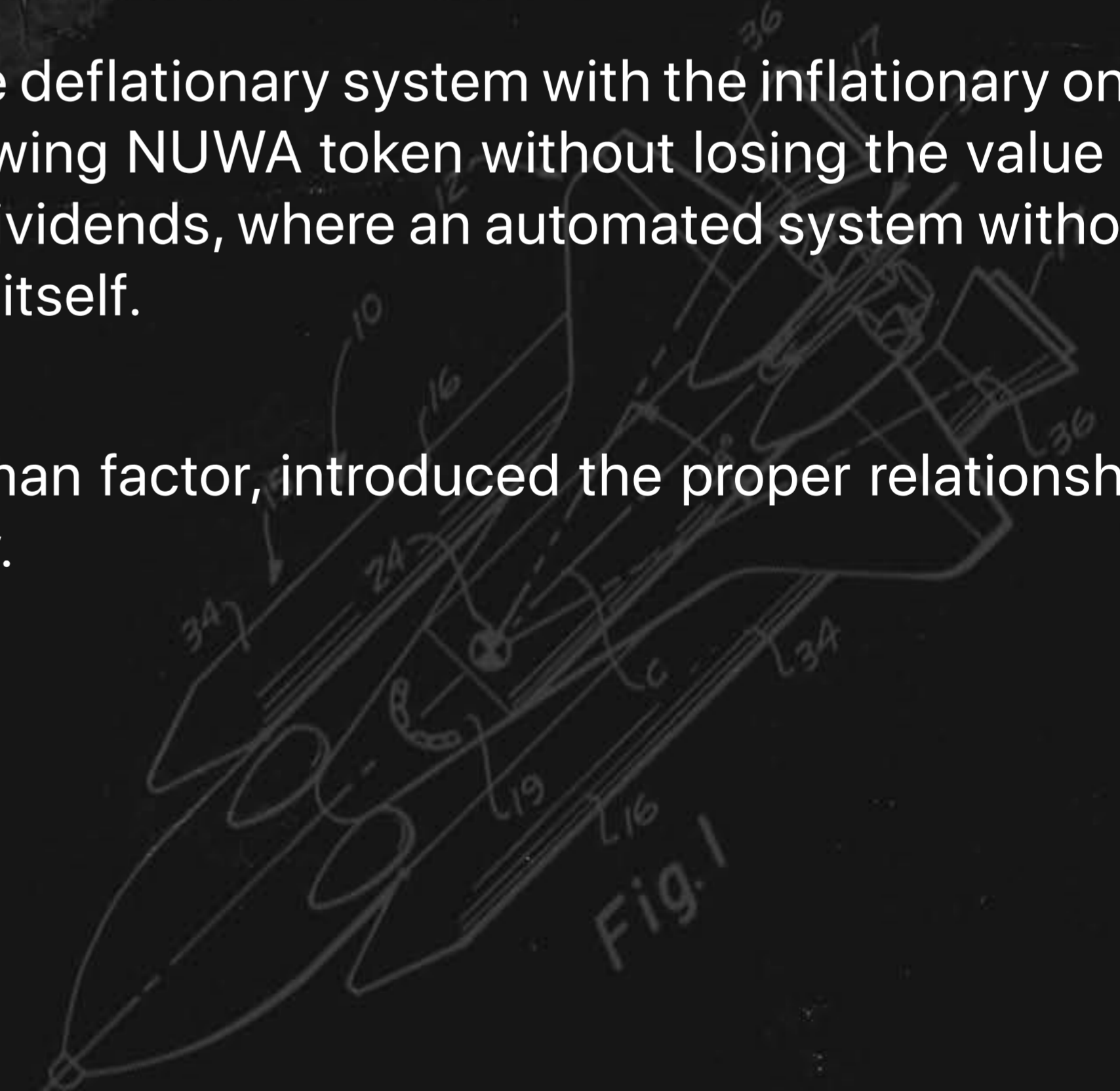
3. Vision

Nowadays, every token or cryptocurrency is correlated with the Bitcoin exchange rate. For the first time in history, we saw an opportunity to break this connection by ensuring our rate using hedge trading in both directions in margin trading. We included the volatility ratios of our tokens and have managed to implement that by increasing trading volumes and liquidity.

It is evident that the deflationary model of the financial system is the most stable and inspires confidence by users who have learned to take profit in the long term with daily interest accruals. We have broken the usual hyperemission model using a simple mathematical formula and managed to make a balance using the differential numeric system.

The balance of the differential numeric system makes it possible to use the relationship of the deflationary system with the inflationary one, providing the low inflationary stablecoin INU in exchange for the stable and constantly growing NUWA token without losing the value of both. In the usual model, there are stocks with the distribution of INU stablecoins issued as dividends, where an automated system without a human factor consistently balances and develops itself.

A smart contract that digitized the traditional financial system model and removed the human factor, introduced the proper relationship between mathematics and the digital economy.



4. Prospects / Roadmap

After the INU stablecoin presale on the dapp smart contract platform, the NUWA INU project will be free launched in the BEP20 network on the PancakeSwap DEX exchange, where the NUWA token would be available to purchase only for the INU token.

The NUWA token mechanism will be based on a deflationary model. The token will be constantly burned, due to the system buyout of smart contracts bots, and sold only for its own NUWA INU stablecoin, so this will ensure its constant growth.

The NUWA token will be protected from listing on centralized exchanges. This decision excludes the possibility of involving it in margin trading, which kills the development of projects by means of rate dumps.

The NUWA INU project will have its own dapp platform for exchange, staking and farming, where each token holder can park their tokens and receive INU stablecoins and NUWA tokens.

The NUWA token will be distributing its deflationary emission by staking tokens and stablecoins on its dapp platform NUWA INU.

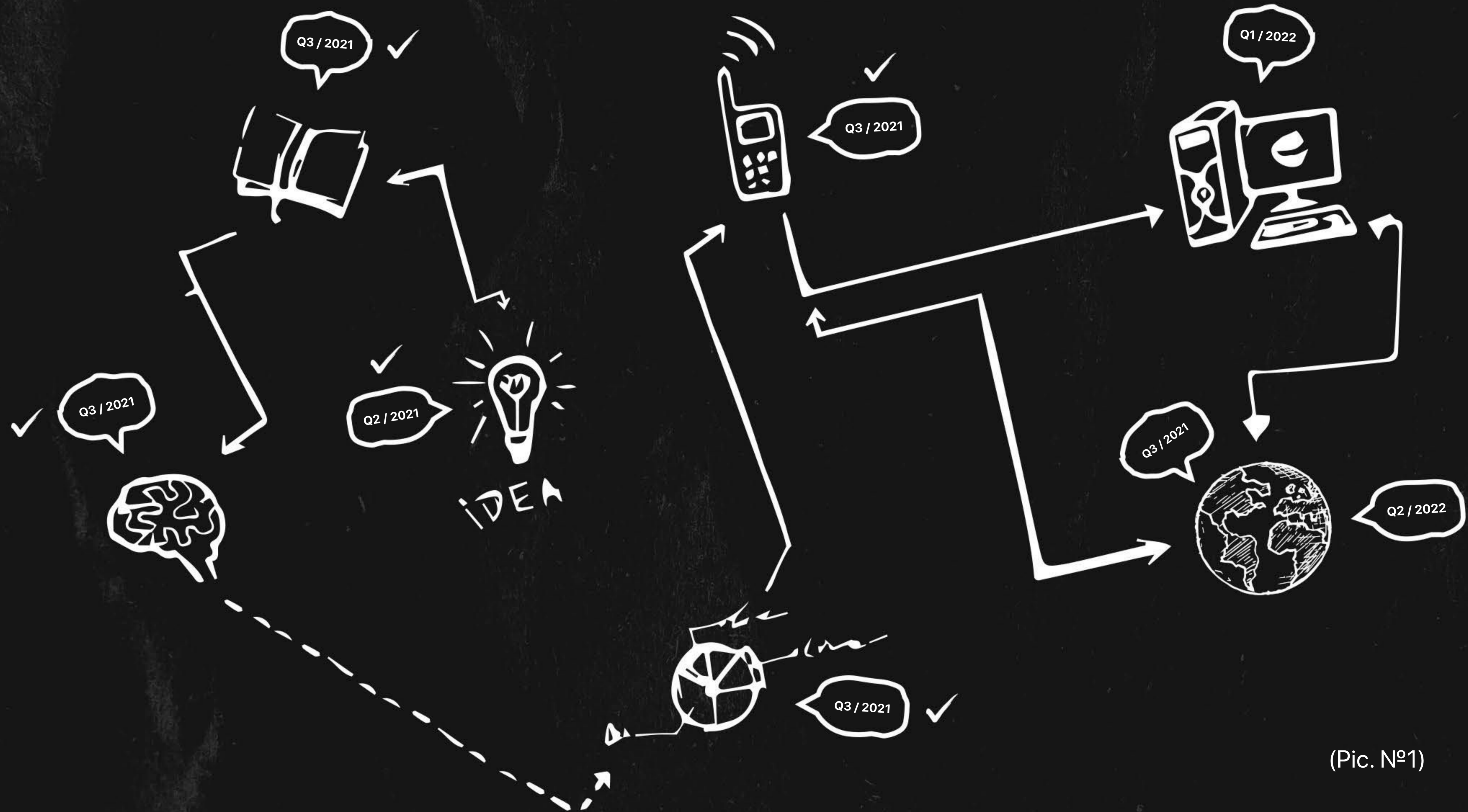
The INU Stablecoin will be distributing its inflationary emission through the NUWA token held by users.

The NUWA INU project implements a marketplace and NFT cards on its dapp platform. This will allow everyone to increase their status and expand their opportunities on the planet Mars.

The NUWA INU project will provide each NUWA tokens top holder with a hedge bot to use. That will make it possible to earn money thanks to algorithmic trading, where the bot system will hedge risks, working in both directions using a margin system.

The NUWA INU project, once reaching 1 million users, will launch its decentralized blockchain with the possibility of launching smart contracts for the Internet of private money and services that will be built in NUWA INU.

4. Prospects / Roadmap

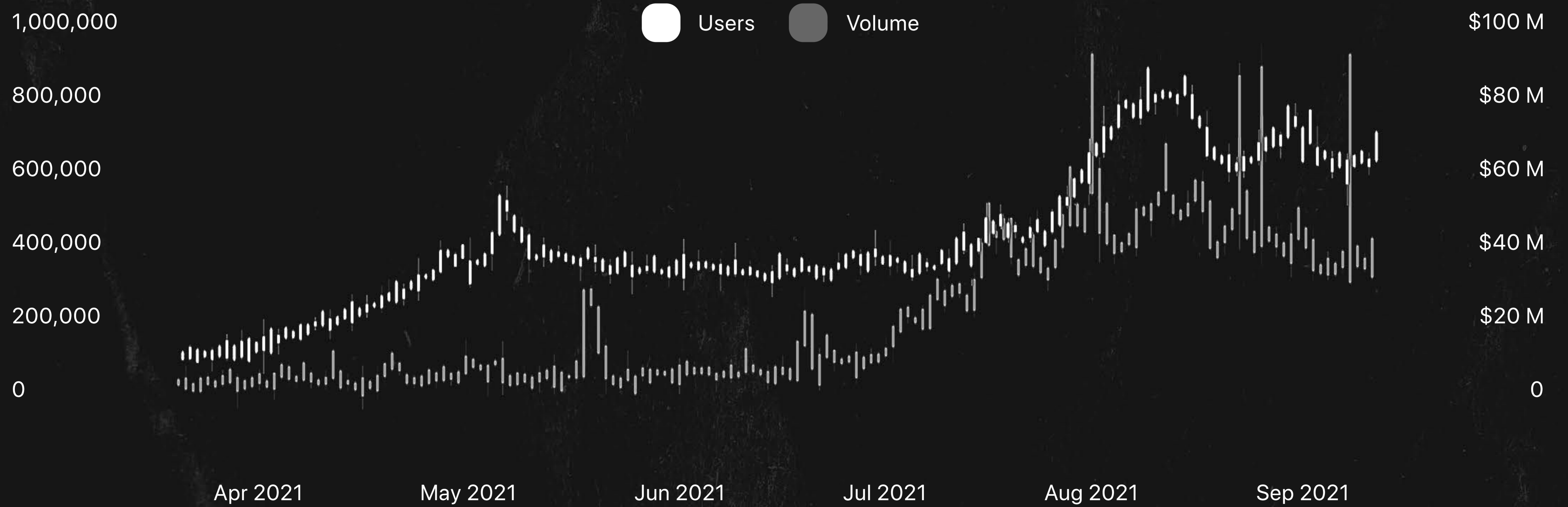


(Pic. №1)

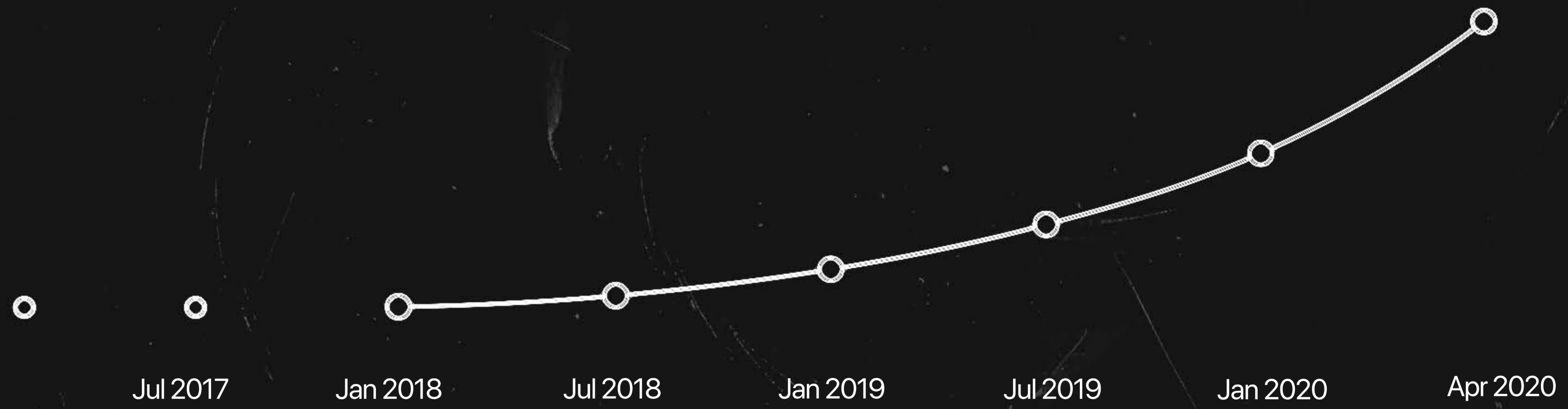
4. Prospects / Roadmap

1. The birth of the idea and market research;
2. Drafting a White Paper and working out a Roadmap;
3. Team building and task building;
4. Writing a smart contract, creating a website, creating documentation and drawing up a development plan;
5. Creation of the MVP version of the mobile application of the game, (space shooter Space Sweepers). The beginning of scaling and development of the game;
6. Launching a blockchain and working on interaction with an alternative Internet network;
7. The development of the Metaverse. Development of scenarios for the construction and development of single-industry towns, and the settlement of the planet Mars.

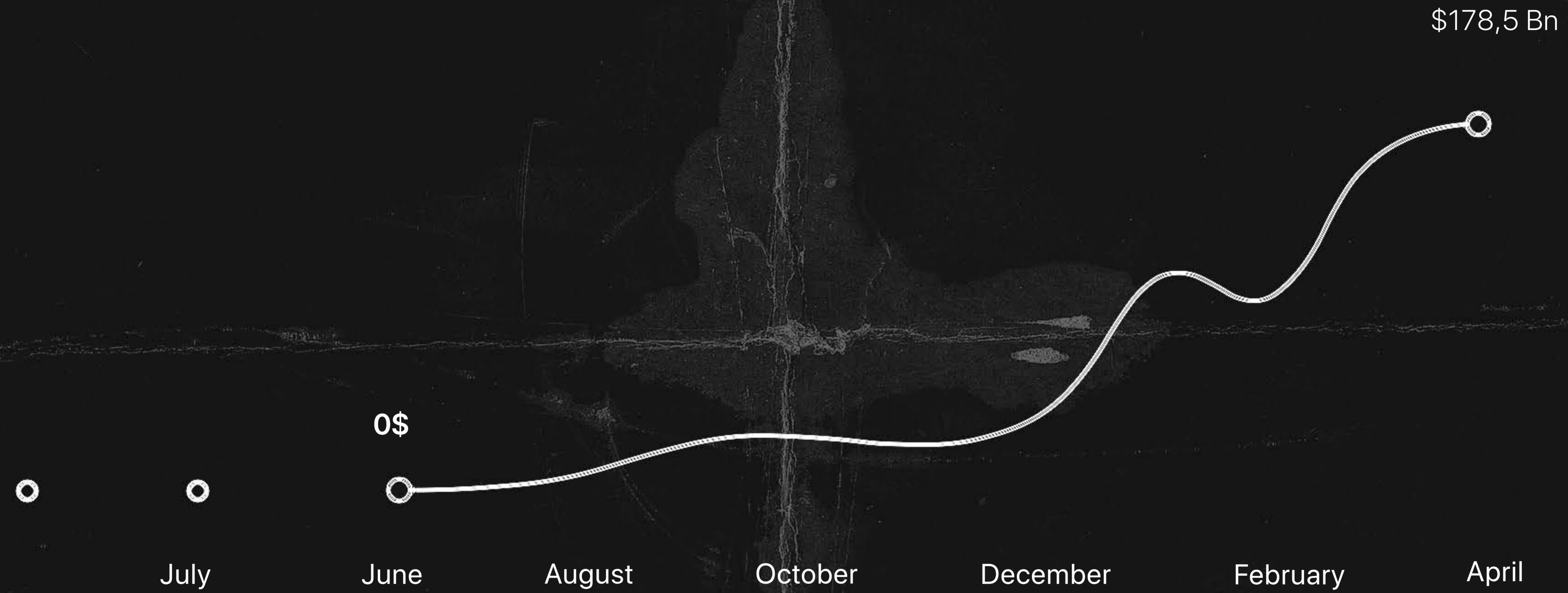
NFT And GameFi



NFT And GameFi

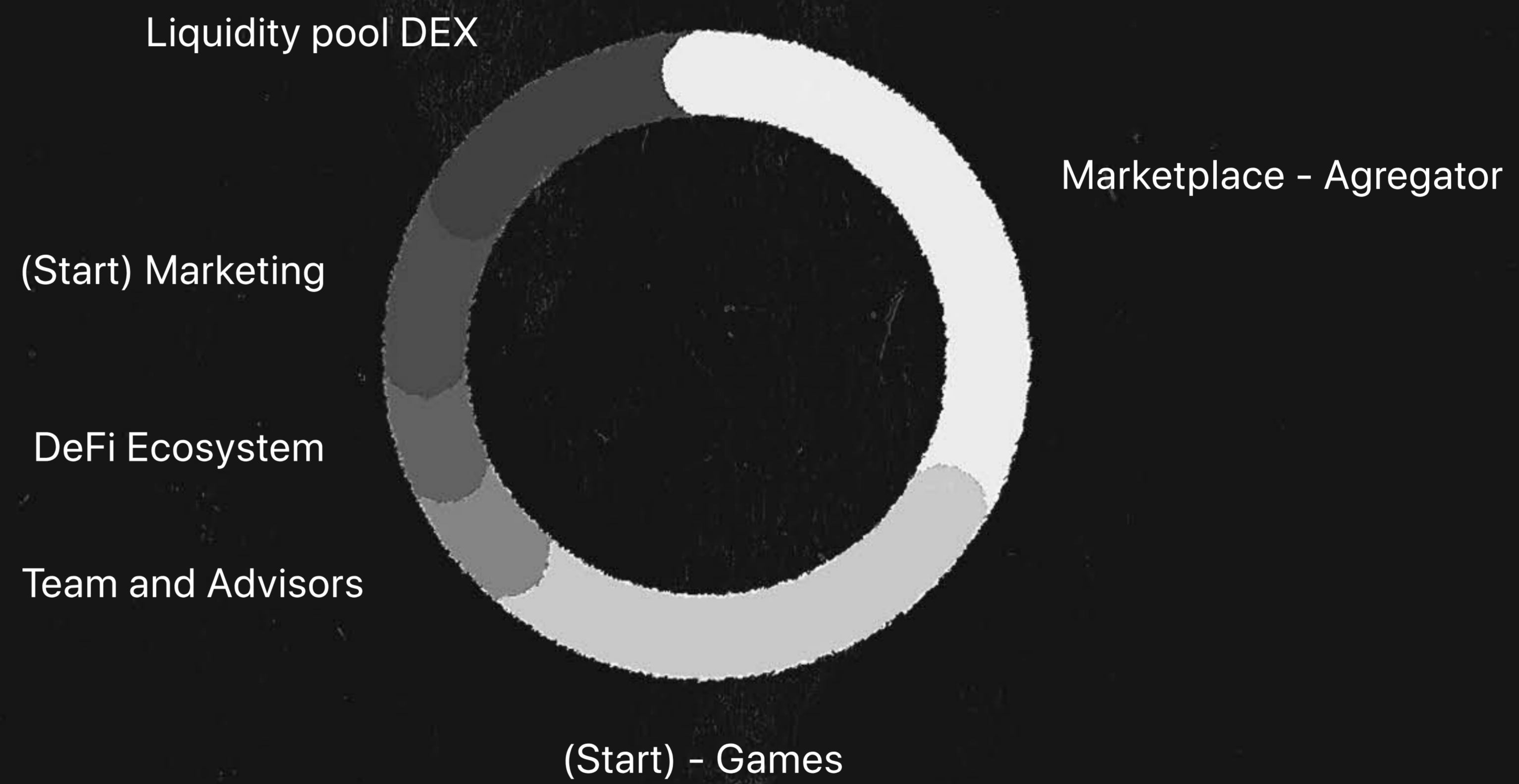
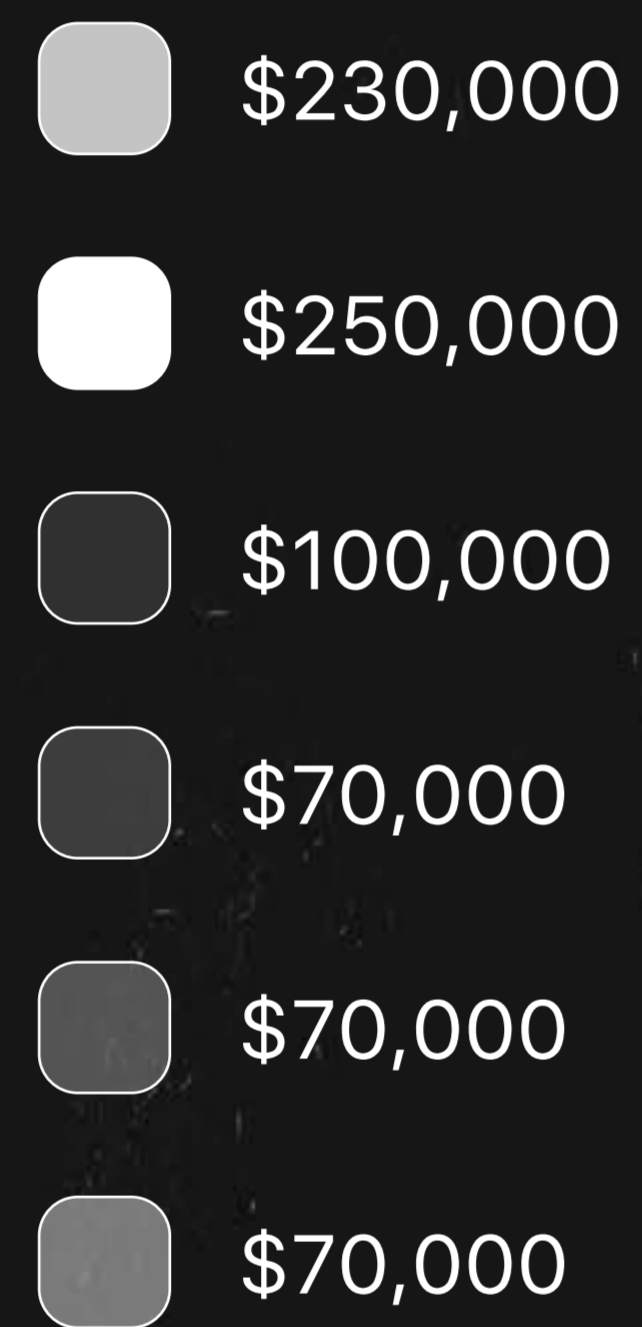


DeFi Market



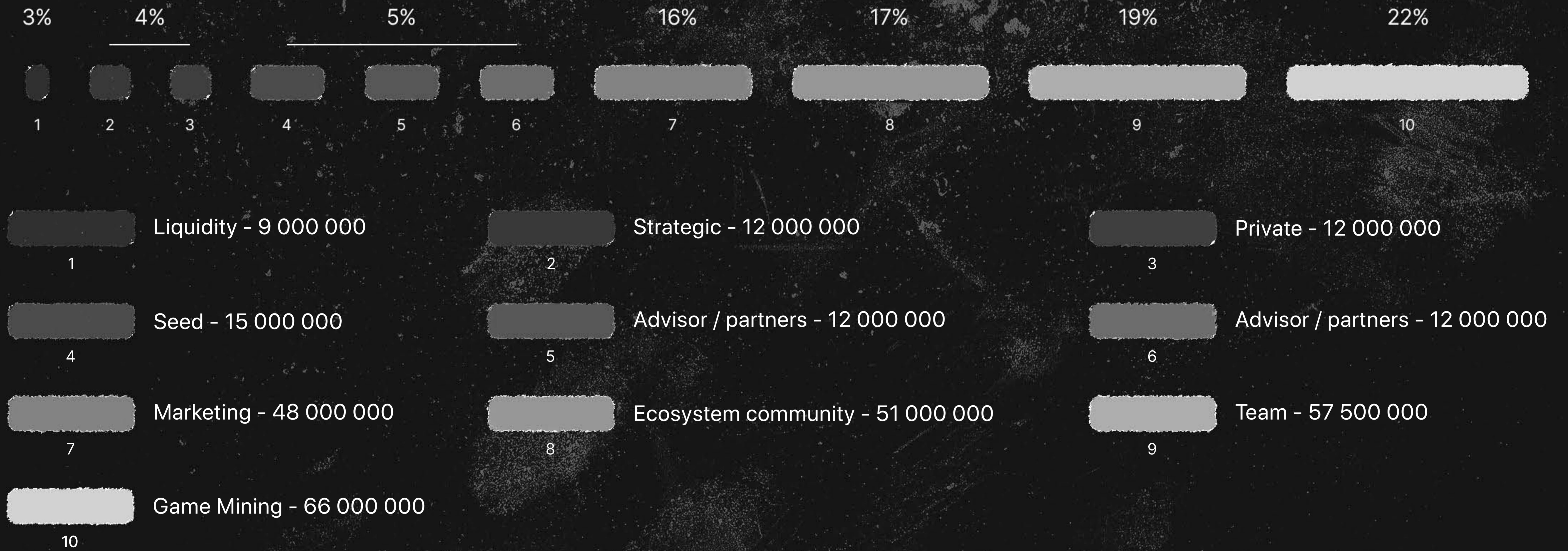
The amount in blocked in defi protocols icreased 74x during the last one year.

DeFi Market



The amount in blocked in defi protocols icreased 74x during the last one year.

DeFi Market



DeFi Market

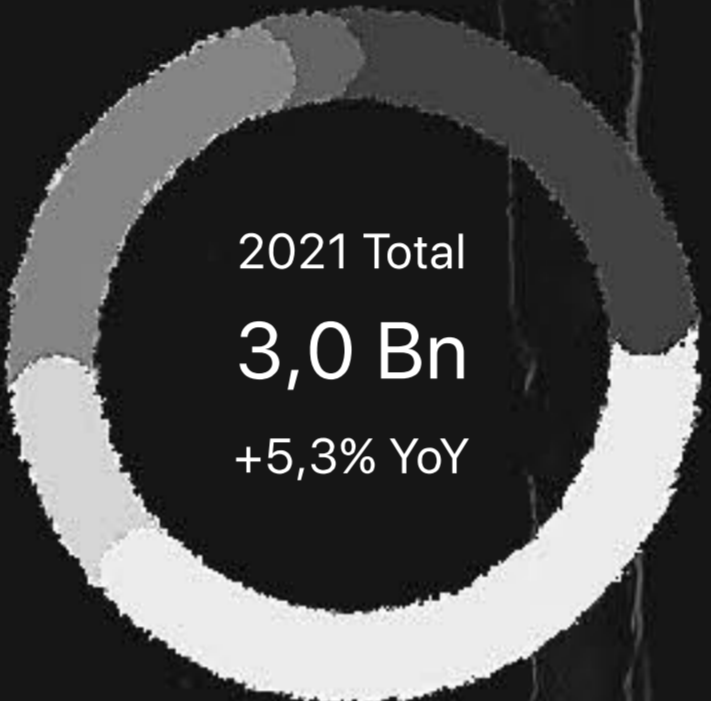
2021 Global Games Market

Per Region



2021 Global Players

Per Region

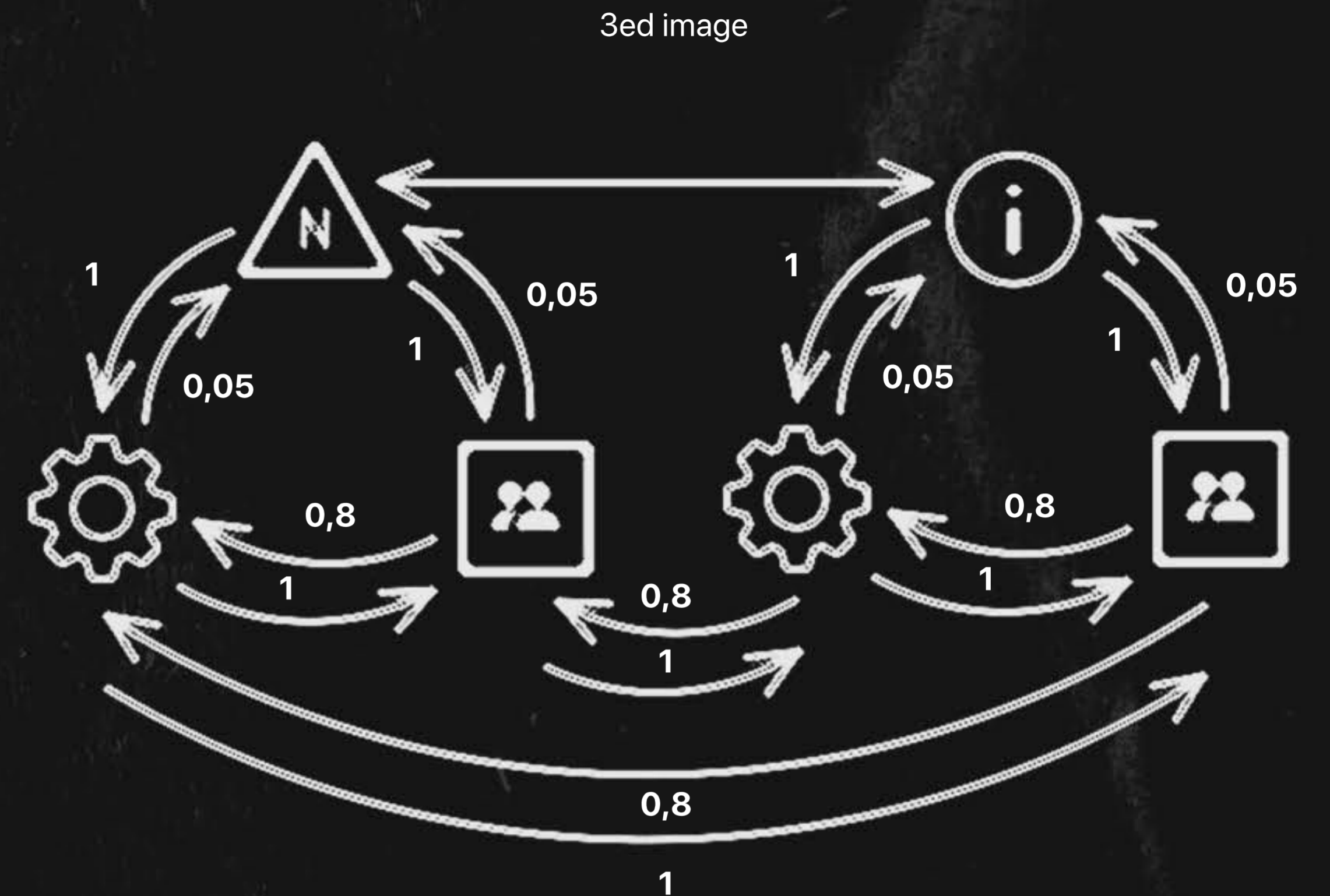
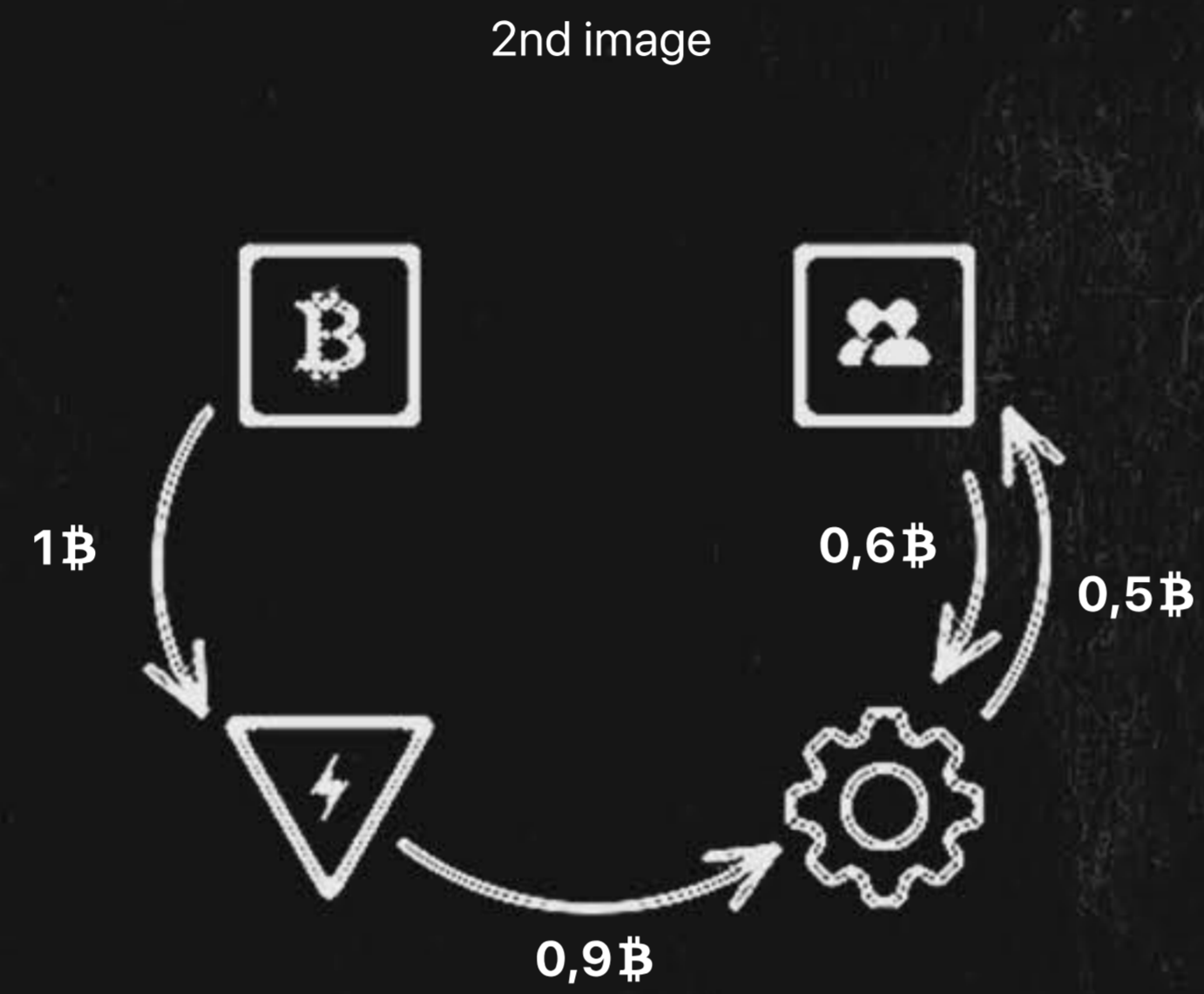
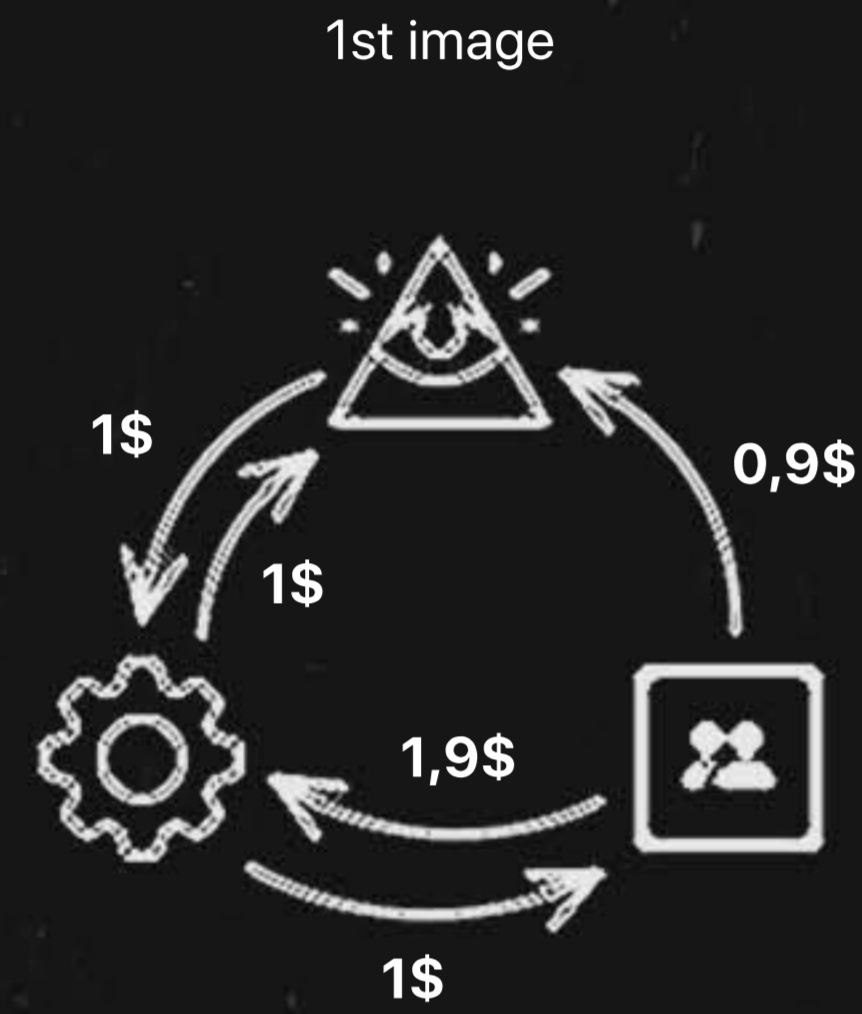


2021 Global Games Market

Per Segment



5. Token economy



IV century BC

XXI century

XXI century + Future

— FRS / regulator

— Business / Bank

— Consumer

— Bitcoin

— Mining

— INU Stablecoin

— NUWA Token

5. Token economy

1st image

The principle of operation of the classical financial system, where the circulation of values is carried out through the dollar. In this scheme, the issuer has the right to print dollars in unlimited quantities and be guided solely by its own considerations. Having passed the cycle from the issuer to the consumer, the value of the dollar increases significantly due to a long list of taxes and fees, and its purchasing power is greatly reduced. Such a scheme is built taking into account the interests of the minority (the issuer), and with each new cycle makes the poor (the majority) even poorer, and the rich - even richer.

2nd image

The principle of operation of the new digital economy, where the circulation of values is carried out through Bitcoin. The algorithm is based on the blockchain, where with each new block mined, miners receive a reward in Bitcoin. At the same time, miners pay a tax to the regulator in the form of electricity bills, and in some countries, income tax. Having passed the path from miners to business and further to the end consumer, the cost of Bitcoin increases due to the need to settle with all participants in the chain. In this scheme, the interests of all participants are taken into account, but not the long-term prospects and the value of the blockchain itself. This, in turn, is fraught with sad consequences for all participants in this scheme.

3rd image

The principle of the economy is based on the interaction of two smart contracts. Namely, an automated algorithmic stablecoin and a dynamic (volatile) token.

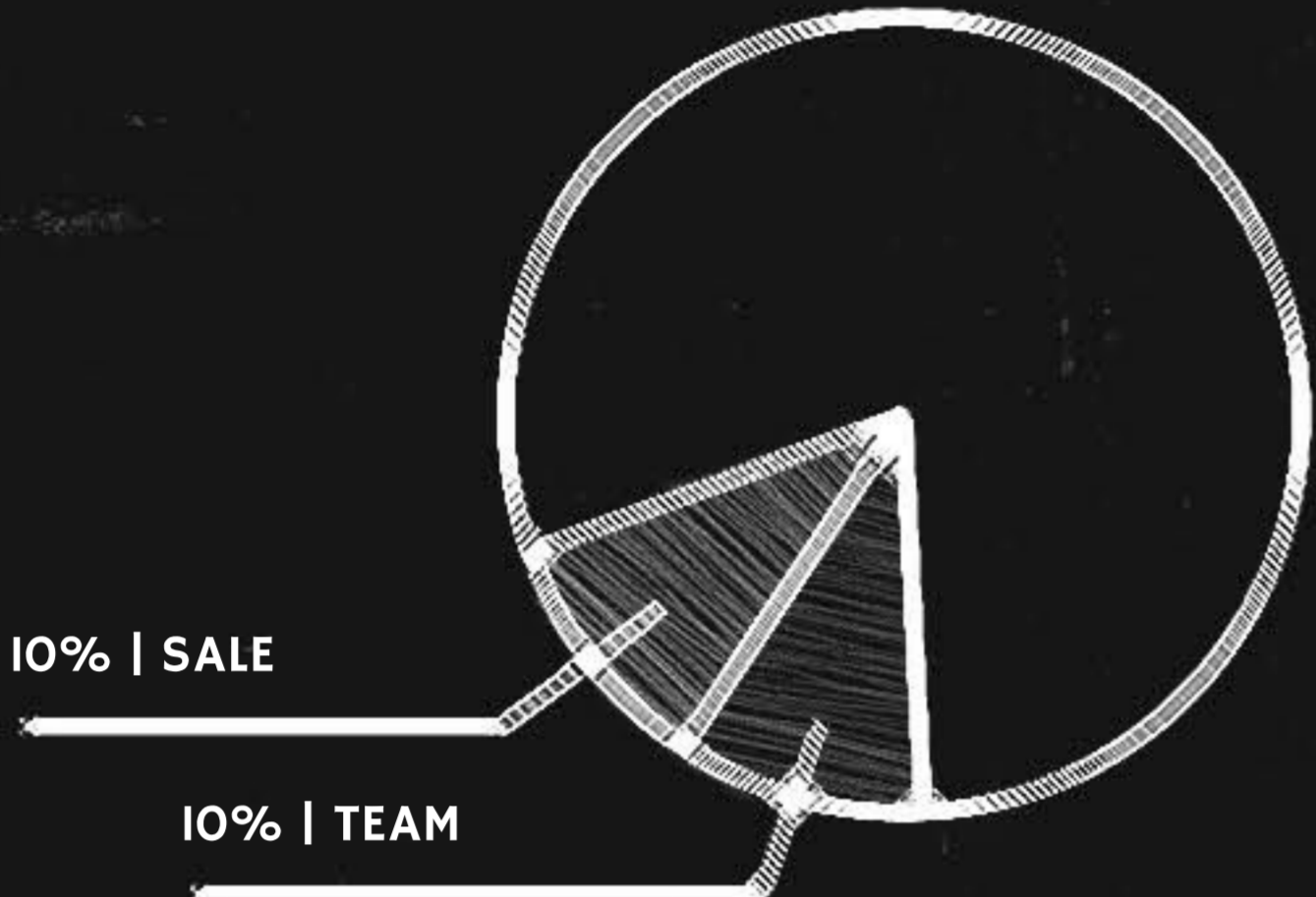
- Each issued dynamic token is distributed between the consumer and the business. The participants of this scheme use it to their advantage, at the same time deducting tax to the smart contract system, thereby constantly maintaining its liquidity and security.
- Each issued stablecoin is distributed between the consumer and the business. The participants of this scheme use it to their advantage, at the same time deducting tax to the smart contract system, thereby constantly maintaining its liquidity and security.

In this scheme of interaction, the automated system of smart contracts is a fully decentralized mechanism of self-sufficiency. Thanks to a special algorithm, such a system is constantly replenished with liquidity, where each issued unit is provided with an interdependent dynamic token or stablecoin.

Confirmation of any transactions in such a scheme is based on the PoB (Proof of Burn) consensus, where the release of the first token is accompanied by the burning of the second. This approach allows you to maintain the necessary level of deflation, and consequently - increased demand and constant growth of the market value of the asset.

5. Issue

NUWA



INU



* - 30% of the collected funds private and public

(Pic. №3)

5. Issue

- The issue of the INU stablecoin is not limited, but its release is accompanied by the burning of the NUWA dynamic token. This will provide the necessary balance due to a decrease in the issue of stablecoin and an increase in demand for the dynamic NUWA token;
- The issue of the NUWA dynamic token is limited, but its release is accompanied by the burning of the INU stablecoin. This will ensure an increase in demand for the stablecoin and a decrease in sales of the dynamic token, due to its shortage and increased demand for storing the NUWA token.;
 - Preliminary minting of tokens for private sale, public sale and listing on Pancake Swap is 10% of the total issue of the NUWA token;
- 10% of the NUWA token issue will be allocated to the team and marketing, for the development of the company and to maintain the stable development of the token rate;
- 10% of the collected funds on private and public sale will be allocated for minting INU emissions. These funds will be transferred to pools for awarding rewards and game points to players;
 - 10% of the collected funds will be allocated for preliminary minting of INU stablecoins for sale to investors and traders.

6. Technical description

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11

Website

Smart contract of NUWA token

Smart contract of INU stablecoin

Github link

Telegram link

Twitter link

Discord link

Medium link

Reddit link

Formulas

Token economy





7. Marketing

NUWA INU is a decentralized community project. It is the first project created by pioneers whose main goal and task is to implement a financial system in a city on Mars. Relying on the support of the community, they are ready to go there today.

The name of the project was born under the inspiration of Elon Musk's idea of creating a city on Mars. Our community decided to create the first financial system for the first MARS city and therefore will actively build a dialogue of cooperation with SpaceX representatives and Elon Musk himself.

The NUWA INU project has an automated liquidity pool. Each cycle of block mining and confirmations of the emission of NUWA tokens and INU stablecoins, it will automatically transfer a certain amount of assets to the DAO system. This stock of assets will be used for self-development, project promotion, and for buying out free tokens from the market.

Thanks to our SMM specialists, you are with us!

The NUWA INU project will gratefully accept any kind of help for speeding up our development. We invite specialists of different levels and fields to become a part of our increasing family. If you, like us, are inspired by the idea of building and developing the NUWA INU project, we are waiting for you!

8. Objective

The NUWA INU project sets itself the goal to proclaim our vision and build a steadily developing project with the prospect of becoming the only financial model implemented in the first city on the planet Mars.

The NUWA INU project aims to create a community of over one million users and launch its own NUWA INU blockchain.

The NUWA INU project aims to combine the benefits of cryptocurrency instruments to provide our users with financial stability and independence with a secure and decentralized financial system.

The NUWA INU project aims to combine the benefits of cryptocurrency tools to provide our users with financial stability and independence with a secure and decentralized financial system.

The NUWA INU project aims to unite crypto enthusiasts who trade on DeFi platforms to maximize and secure profits and compensate for losses of previous projects.

The NUWA INU project aims to establish the new financial system, which will be used by the first residents of NUWA INU. They will have such an opportunity among the first.

The NUWA INU project aims to create an environmentally friendly and sustainable project with an eco-blockchain that will not waste energy but will use alternative sources of energy instead. That will benefit the development of the city.

9. Solution

The NUWA INU project sees the solution in the decentralized tools and the unification of all projects that are ready to associate and that have its goal of maximizing the power of decentralization and independence of their projects financial economy.

The NUWA INU project sees the solution to existing problems in verified mathematical formulas that excludes whale manipulation and speculations using a bot system. This will allow stable development without a dump and pump scheme.

The NUWA INU project sees the solution in a transparent system of automated financial activities, where there will be no human factor involved, leaving the impartial system to create an unprecedented project for the benefit of humanity.

10. Instruments

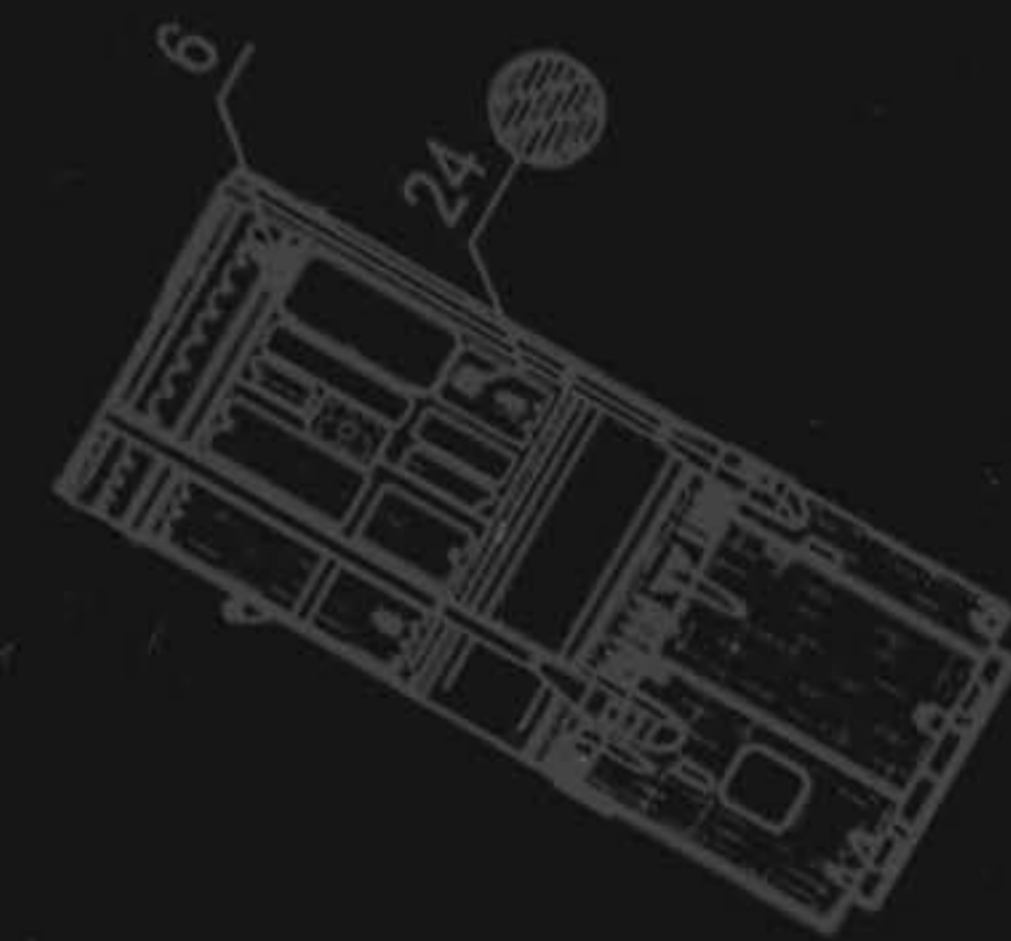
Dapp platform;

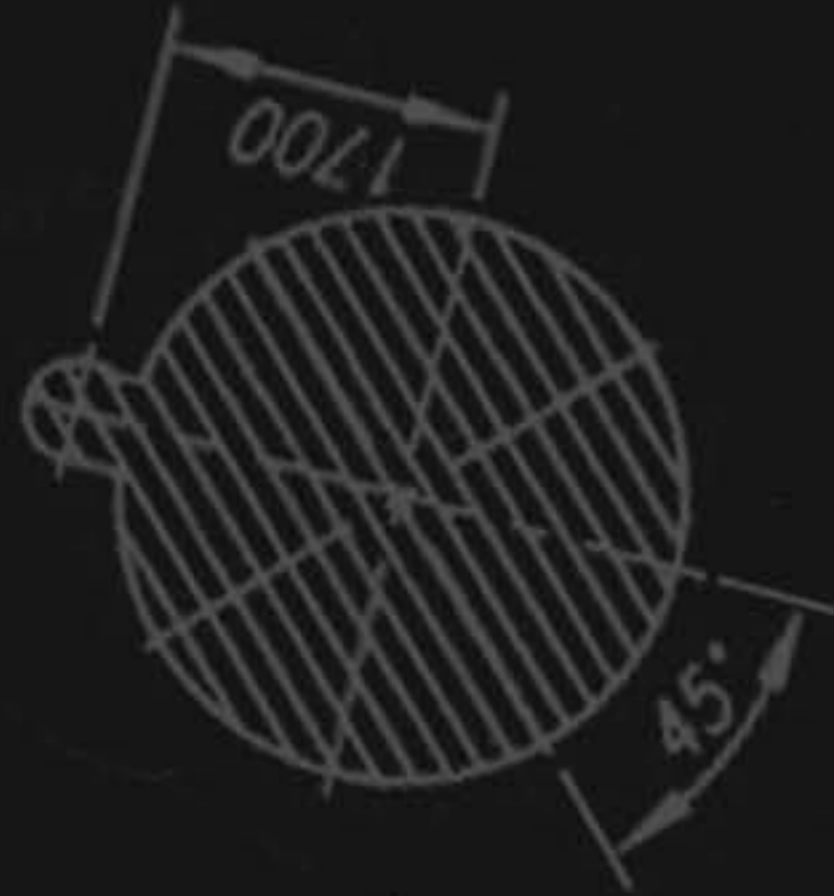
Mobile application with the decentralized wallet;

Automated algorithmic trading of hedge bots;

Blockchain;

Differential math.





11. Conclusion

NUWA INU is an experimental and ambitious project of the future that will implement the first model of a deflationary financial system for the first city on the planet Mars.

The NUWA INU project aims to build a healthy and efficient financial system that will serve as the basis for the development and prosperity of mankind.

The NUWA INU project is the first city of the future on the planet Mars, which is ready to welcome everyone who shares with us the idea of sustainable development and financial independence.

Welcome home, Martian!

Postscriptum

Landing on Mars is undoubtedly an ambitious goal. And we know how important careful preparation is before such a mission. That is why we have paid so much attention to the development of our own blockchain game Space Sweepers. The GameFi industry occupies a significant part of the crypto currency market, and of course, our task is to be among the best.

Space Sweepers is a space shooter where each participant will have the opportunity to practice and improve survival skills in outer space. Players' efforts and skills will be fairly rewarded with tokens and NFTs. It is important to mention that our game is far from just a P2E solution.

Space Sweepers is essentially a space simulator. As it develops, a huge number of users will have the opportunity to visit Mars more than once and evaluate the architecture of its new and fair financial system. Thus, our development team will have the opportunity to debug the work of its blockchain and eliminate all possible bugs even before the real colonization of Mars.

In the future, the NUWA INU project, together with Space Sweepers, will become part of the Martian Metaverse. In it, humanity will be governed by fair laws based on unbiased mathematical algorithms. Corruption and poverty will remain outside our new world.



NÜNWA INÜ[©]

First city on Mars, live long and prosper