ALGA ECOSYSTEM

ALGA ECOSYSTEM is a community that creates equal conditions for participation in a wide range of financial and economic instruments. The owners of ALGA will have various ecosystem management functions and privileged access to ecosystem products and services, taking an active part in the development of the ALGA philosophy and receiving stealing income in return.

There are a huge number of assets in the world that people freely choose as a repository of values, money or investment. According to Credit Suisse in 2019, the total global wealth amounted to \$360.6 trillion., 82% of which belongs to banks, financial corporations and individual billionaires, which is only 1% of the entire population of our planet. Today, the fortunes of the 42 richest people in the world are equal to the overall fortunes of the poorest half of humanity (3.7 billion people). The result of all this is that the economic power of the entire planet has become more concentrated, isolated and concentrated in the hands of 1% of the planet's super-rich people and none of them ever thought about the well-being of 99% of the rest of the population. And that there is well-being for an individual is a good standard of living. To achieve it, a person needs the means and opportunities to create material goods and economic prosperity, which are personal security, health, education, the state of the environment, as well as the opportunity to shape, influence and control his fate, participate in economic and social life. But to succeed, a person needs access to capital and basic financial services, and not restrictions and barriers from large financial groups surrounded by a conditional wall.

The appearance of Bitcoin in 2008 marked the beginning of the era of blockchain and cryptocurrency technology and this was a real challenge to the entire rich financial community. Bitcoin became a spark that frightened the whole world in the commercial sector and public administration. Bitcoin was created by Satoshi Nakamoto as "an electronic payment system that allows two parties to make any financial transactions without involving intermediaries represented by banks and other financial corporations." It was a challenge to the existing banking and corporate system at a time when the world was facing a global financial crisis. All financial institutions of states were unable to withstand the global financial crisis, a huge number of people on the planet lost their savings, many of them were overnight below the poverty line. Satoshi's innovation dealt exclusively with money, he did not write about the transformation of commercial companies, the transformation of social institutions and the change of civilization for the better, but his strategic vision turned out to be striking in its simplicity and understanding of humanity. The emergence of cryptocurrencies has created a new class of money - decentralized digital currencies. Cryptocurrency is very effective on Internet networks, but every time it encounters the real world of traditional currencies, a big "friction" arises.

Currently, the digital asset economy is mobile, global and fast, which, even when trading in digital assets and fiat currencies, faces significant obstacles due to the traditional banking system of restrictions and delays. And it's just the tip of the iceberg! All these difficulties led to the creation of a new type of cryptocurrency - steablecones.

Stablecoyne is the common name for cryptocurrencies that are tied to the reserves of ordinary currencies or physical goods (gold, oil) and whose exchange rates are subject to less fluctuations than those of typical cryptocurrencies. It seemed at first glance that this was the right decision of the creators of steablecones - this avoids the volatility that is inherent in the cryptocurrency market, as well as preserving the value of cryptocurrencies in ordinary money. But it is no secret that all the money that mankind has ever used has always been unreliable at all times. The unreliability of ordinary money was expressed not only in counterfeiting and theft, but the most harmful - in inflation! An example of a world currency is the dollar. In terms of purchasing power, \$100 in 1990 is \$49 at the beginning of 2020, that is, dollar inflation over the past 30 years has reached almost 104%. As we see, all the currencies of the leading countries of the world have fallen in price and this is not a guarantee of maintaining our capital. And today we see that gradually large players in the traditional financial market become large Bitcoin whales of the digital market. About 42% of all bitcoins are stored in just over 2,200 addresses and this process is already irreversible. This means that 0.01% of all Bitcoin holders control about 42% of all coins. Does this not remind us of this situation that occurs in the traditional financial market? Among the largest holders of bitcoin: early investors and miners, who managed to get hundreds, thousands and even tens of thousands of bitcoins, as well as large investment groups, companies and hedge funds, cryptobirds and mining pools, almost invaluable. In 2020, several large companies bought cryptocurrencies worth hundreds of millions of dollars as a reserve asset. Among them: PayPal, Twitch, MassMutual, MicroStrategy, Spotify and Square. This concentration of cryptocapital means that a relatively small number of holders of the first cryptocurrency can significantly affect its price: collapse or, on the contrary, artificially raise. The over-concentration of bitcoins in a small number of whales provides them with the opportunity to manipulate the market, increases the volatility of bitcoins and reduces its liquidity. The relatively small capitalization of the crypto market and gaps in legislation make the digital asset market an almost ideal field for manipulation, as is the case in all financial markets on the planet.

The result is predictable: 99% of the world's population is beyond financial well-being.

"ALGA" translated from English "algae."

Algae are the oldest photosynthetic organisms on Earth. They are the creators of the oxygen atmosphere. Algae participate in the cycle of substances. Macrophytes are a medium-forming component of ecosystems and serve as habitats, spawns, nuggles and shelters for many marine and freshwater organisms, including fishing species.

Our entire cryptosystem resembles the world's oceans, where a small number of whales control the whole world (compared to the real ocean - blue whales really have no more than 2,500 individuals on the planet), and a huge number of algae supplies this world with oxygen. So in our lives, 1% of the world's people are rich, and 99% of people are forced to work for little money, creating and creating our world.

The ALGA ecosystem is an ocean where the community of autonomous ALGACOIN holding agents interact in a complex ecosystem based on blockchain BEP20, in accordance with the wording and rules of the ALGA mission.

BEP20 is a token standard that plays the role of a technical specification in the Binance Smart Chain blockchain.

ALGACOIN holders jointly create large financial capital, acquire partner resources (companies, production facilities, etc.), create new, modern production and technology companies, buy services and adapt in real time in order to generate basic income in the future. We all understand that with the acceleration of automation processes in the economies of world countries it will become much more difficult to earn a living with labor, which in the future can be completely or partially replaced by new technologies. Technological progress is developing more rapidly than ever: information technologies are being introduced, the number of robotic operations is increasing, artificial intelligence is being actively used in production and logistics, replacing manual labor. Every year, the percentage of people who were unclaimed in the labor market due to automation is growing and this process is inevitable.

The holders of ALGA are shareholders (in fact) and there will be millions of such. Shareholders formulate and form a mission, for example, the creation of environmentally friendly and harmless modern industries, ensuring maximum profit for ALGA holders, respecting the principles of business ethics for all interested persons.

On the ALGA.Market platform, it is planned to place the NFT marketplace, a trading platform on which all types of digital works of art will be presented. NFT is a unique digital certificate that is stored in the blockchain, guarantees the originality of the item and gives exclusive rights to it. NFT cannot be replaced, divided, replaced. NFT is designed to consolidate the rights to a unique object - a work of art, real estate, artifact in a computer game

Holders with over 10,000 ALGA are eligible to vote on the management of the ALGA ecosystem.

The ALGA ecosystem will function with a minimal traditional management structure - most of the routine solutions, rules and procedures will be spelled out in smart contracts.

The capitalization of the company will not be tied to the money supply, but will be directly related to the acquired physical assets of enterprises, technologies, land and other assets. The ALGA ecosystem will be responsive to the emergence of new technologies in the world from new energy sources to the development of new types of drugs for incurable diseases, so that these technologies become available to a large number of ordinary people.

The ALGA ecosystem will respond instantly to feedback from ALGACOIN holders and adjust its course. After the launch of the ecosystem, ALGACOIN holders will receive dividends, perhaps quite often, since real-time accounting will eliminate the need for annual reports.

The ALGA ecosystem is a global company with 100 million ALGACOIN holders giving voice in ecosystem management. These are ordinary people who will

be able to participate in the management process and own enterprises that create values anywhere in the world.

The ALGA ecosystem is an opportunity for global prosperity.

The ALGA ecosystem is the democratization of ownership of wealth creation tools. The ALGA ecosystem will have a purse requiring thousands of ALGACOIN holder signatures (over 10,000) to reach consensus in order to spend money on an important deal (a mechanism is needed here to quickly reach consensus).

A - Assets

L - Legal (law)

G - Global

A - Absolute

ALGA is a legitimate, global and unconditional asset.

ALGA ECOSYSTEM creates a line of ALGA products that will interact with each other to maximize profits and minimize risks to ALGA holders. Each ecosystem module will address market gaps and challenges in the sector in which it is located to achieve returns for ALGA holders. The foundation of each module is to revolutionize the industry and offer better solutions than existing ones on the market.

ALGA ECOSYSTEM is rethinking the investment path with a simple user interface and combining multiple modules into a single ecosystem. Our strategy is focused on a broader vision, which allows one deposit to be distributed in several areas. Automatic rebalancing and optimization of the profitability of each module, adjusted for risk at each stage of development.

ALGA ECOSYSTEM creates a single platform for ALGA holders and seeks to simplify the entire process by creating a single point of contact for ecosystem users. Combine all products and services in one place and enable ALGA holders to easily track investments across modules with a platform.

ALGA ECOSYSTEM is an organically managed project with a community that hopes to create a sustainable platform followed by growth, scalability and adaptability to the industries of the economy. Community engagement and support contribute to marketing, strategy, and development.

Components of ALGA ecosystem

ALGA help – charitable foundation (formed at the expense of commissions from the purchase, exchange and sale of ALGA tokens)

ALGA invest is a launching investment platform for the preparation and implementation of new, innovative and environmental projects around the world. Create, buy/sell, store, secure security and financial management of digital assets (virtual goods and currencies), as well as all business areas that serve the ecosystem of the metaverse ALGA.

ALGA market is a trading platform for buying, selling and managing network and physical assets of community members.

ALGA education is a decentralized online learning ecosystem.

ALGA health is the development of IT projects in the field of medicine.

ALGA ecology - leveraging the capabilities of ALGA ecosystem to manage the planet's natural resources more sustainably and lean.

ALGA consulting is a voluminous module of expert data that will create reasonable production processes for business, combining artificial intelligence technology, data and analytics. This module can help you modernize your workflows, technologies, and the company as a whole to deliver impressive business results.

ALGA development is a digital investment platform based on traditional real estate investment tools. ALGA asset holders can audit projects, invest in the construction of real estate, control risks, and freely trade property rights to objects.

ALGA starlink is a project to create its own system for providing independent access to high-speed Internet and mobile communications.

ALGA NFT is a platform for creators of works of art aimed at creating a new creative economy. NFT marketplace is a new generation of contemporary art.

Tokenomics ALGA ECOSYSTEM

Pre-sale - 5% (\$0.1)
Seeding round - 5% (\$0.165)
Public - 8% (\$0.21)
IDO - 1,5% (\$0,3)
Incentives for liquidity providers
(exchange market) - 20%
Project treasury reserves - 13.5%
Development reserve/team - 15%
Grants for community development - 7%
Marketing - 10%
Strategic investors - 15%

The tokenomics of ALGA ECOSYSTEM are simple and understandable. ALGACOIN emission will be 1 000 000 tokens. Each token divides the economy of the platform.

Token purchase fee - 2% (distributed to ALGA charitable foundation).

The commission for early exit before listing on exchanges is 25% (distributed to the ALGA charitable fund).

The ALGA ECOSYSTEM tokenomics is a basic mechanism designed to synergize ALGA products and bring the entire ALGA ecosystem together in the future. ALGA ECOSYSTEM acts as a fundamental platform that brings unique value to the ALGA token, giving ALGA token holders access to the long-term ecosystem community we are going to create.

After becoming part of the ALGA ECOSYSTEM community, you:

- Unlock unique features of ALGA products
- you will co-own advanced projects at an early stage of launch in various sectors of the economy;
- Participate in ecosystem management by voting.

The ALGA ECOSYSTEM team, creating innovative ALGA products based on Blockchain technology, will increase the cost of ALGA tokens.