



BEEC

White paper

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Benefits of cooperation with BEEC



Investors

When you buy BEEC, you are buying a stable cryptocurrency whose value is backed by the value of popular cryptocurrencies and sustainable cryptocurrency projects that support BEEC. BEEC is the universal currency of good projects. When buying BEEC you can be sure that you are buying the currency of quality projects. You no longer need to spend a lot of time searching for currencies to invest in!

Exchange

By attracting BEEC to your sites, you are attracting a stable asset, with the support of a number of existing projects, the price of which is supported by the price of Bitcoin and Ether

Young ambitious Project

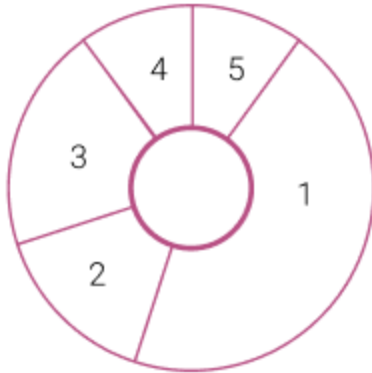
Cooperation with BEEC is an opportunity to issue a joint cryptocurrency BEEC, which will contain ERC-20 tokens of the project. Thus, the project's tokens automatically appear on all exchanges of BEEC presence and the project enjoys the information and financial support of BEEC

Cryptocurrency industry Project

By participating in the BEEC and development of honest project, you support the creation and long-term cryptocurrency projects that can truly improve people's lives



The costs of the BEEC project are also significant in order to support such a significant ecosystem and ensure the involvement of real professionals in the project. The main cost items for the project are as follows:



Expenses

- 1 Team -50%
- 2 Infrastructure-15%
- 3 Tools 15%
- 4 Investments 10%
- 5 Marketing - 10%

Marketing and promotion of

BEEC is very a project needed by the industry, and in order for as many people as possible to know about it, it is necessary to regularly invest part of the budget in promotion

Expansion of influence tools-

BEEC is one of the top 10 exchanges and this high status needs to be maintained. moreover, it is necessary to carry out continuous work on listing on more exchanges to ensure the stability of the project

Investments in the creation of new BEEC projects in order to regularly create technologies that will bring value to existing and new project participants and holders of the BEEC cryptocurrency

To ensure stable growth of the project and the company, the team plans to ensure the profitability of the BEEC project at the level of 20%, gradually increasing the value of the project and gradually reaching higher margins.



Facts about BEEC

- The world's first cryptocurrency, which is a digital alloy of already known currencies - bitcoin, ether and ERC-20 tokens, like alloys of gold, enhancing its strength.
- A new generation cryptocurrency that allows you to make money on changes in its exchange rate and opens up new opportunities for trading.
- A cryptocurrency whose price is protected by Bitcoin and Ether.



- Unique technology that allows connect existing cryptocurrencies and receive new cryptocurrency.
- A technology that allows project owners to sell their own ERC-20 tokens on the exchange without spending resources on entering the exchange.





BEEC ecosystem technologies In

Order for the identified solutions to problems and the described benefits to become a reality, BEEC releases to the market a set of advanced technologies that have already been implemented or will be implemented in the future.

The BEEC team presents a set of technologies built on years of experience in creating and maintaining the NEEO ecosystem.

List of BEEC technologies



Cryptocurrency wallet
NEEO Wallet



P2P exchange



NEEO-S- Cryptocurrency
fusion module for creating
BEEC coins.



Technology for growing
ambitious projects.



Payment technology for
goods and services BEES
Rau



Technology to create your
own alloy.



BEEC AI to identify
ambitious projects with
great potential.



ISAB browser extension.

And this list will continue as the BEEC project develops. The BEEC team is committed to continuous improvement of services and services provided and is constantly looking for opportunities to introduce technology to improve people's lives and user experience.



Ways to earn money with BEES

The BEEC team believes that any user should have the opportunity to earn money with BEEC. After all, only in this way can mutually beneficial and long-term cooperation be achieved, in which the BEEC project will exist for a long time and provide value to the cryptocurrency market.

Any person interested in the BEEC project can earn money along with the project in the following ways:

- Mining You can become a miner of the BEEC cryptocurrency and mine new blocks of the blockchain, receiving a reward for this, as well as process current transactions for sending and exchanging BEEC, for which you receive a commission.
- Investments as a way of long-term investment of money in trusted projects. Since BEEC conducts a serious assessment of the project's potential, the invested Money is very likely to pay off after a certain period of time, when BEEC projects are implemented and begin to make a profit
- Trading in any exchanger the user will be able to trade at the exchange office and earn money
- BEES trading due to the fact that BEEC cryptocurrency is a fusion of popular cryptocurrencies Bitcoin and Ether, the price of BEEC is indirectly tied to the price of popular cryptocurrencies. Therefore, traders can receive interesting effects in the process of trading cryptocurrency on the exchange and earn significant income
- Create your own exchange office, any user, creating his own exchange office, sets his own exchange rules and commissions. This creates competition between exchange offices for the best conditions for users. And the owners of exchangers get a chance to make significant money.

And that's not all the possibilities. The BEES team plans to expand this list to make cooperation with the project truly mutually beneficial for all parties!



What is the BEEC project?

Facts about BEEC

The BEEC cryptocurrency was invented in 2018, when there was a general decline in the cryptocurrency market. At the same time, a huge number of currencies lost value and were excluded from a number of exchanges. Moreover, many ERC-20 tokens remained as an illiquid asset that cannot be sold on the exchange.

Therefore, the BEEC team began developing a unique alloy cryptocurrency, the price of which depends on the price of the cryptocurrencies included in it in certain proportions. Thus, due to mathematical algorithms, the price of BEEC is always maintained at the level of the cryptocurrencies included in it and acquires value by combining all the advantages of these currencies. BEEC can be either a Bitcoin + Ether alloy or Bitcoin + Ether + ERC-20

BEEC will be of particular benefit to those token owners who do not want to spend resources on listing on the exchange, but want to organize the sale of their tokens. They can simply use BEEC technology and create a world-famous cryptocurrency alloy from their ERC-20 tokens and sell it on any exchange where BEEC is traded. But only the best ERC-20 tokens will be able to get into the BEEC alloy; the BEEC project team is responsible for the quality of the alloys and conducts the initial selection.

Absolutely every user of the BEEC cryptocurrency will be able to create an alloy of the most popular cryptocurrencies Bitcoin, Ether and the USDT stablecoin at any time. Any other ERC-20 token can be added to the alloy at the request of its creator, thus creating a new partnership between two strong teams. After passing the audit of the project issuing ERC-20 tokens and concluding a partnership agreement, a ceremonial issue of a new alloy of the BEEC cryptocurrency with a new ERC-20 token in its composition is carried out.



Cryptocurrency wallet NEEO Wallet

This is a mobile application that allows popular cryptocurrencies safely and you to store, send and receive trustedly. The wallet has a built-in exchanger that allows P2P exchanges a built-in module for creating between users. Also inside the wallet is BEEC cryptocurrency alloys

The security of using the application is guaranteed by a special approach to storing users' private keys; it is impossible to steal users' secret keys to carry out transactions remotely via the Internet.³

The wallet has also created a convenient interface for the mass investor who wants to benefit from cryptocurrency trading without spending a lot of time on manipulations on the exchange.

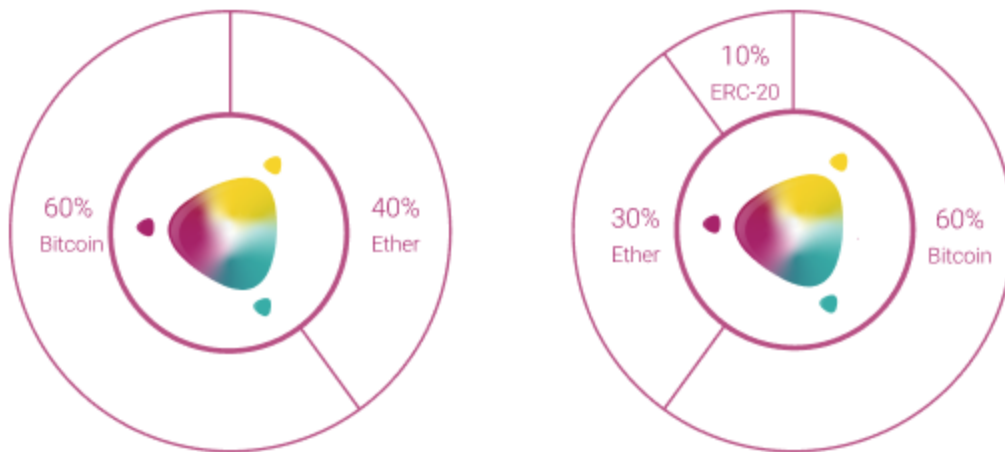
3. Subject to the user's compliance with the rules for safely visiting the Internet and installing anti-virus protection on the mobile device.



Rules for creating the BEEC alloy

BEEC cryptocurrency is a fusion of Bitcoin and Ether cryptocurrencies or a fusion of Bitcoin, Ether and an ERC-20 token. But in what proportions is the fusion of these cryptocurrencies

produced? The BEEC team calculated that to achieve a synergy effect when the alloy guaranteed to be more expensive than cryptocurrencies individually, proportions of cryptocurrencies should be as follows



It is these proportions that give the synergy effect when together the cryptocurrency has the greatest value. Because there is a whole team behind it, developing advanced technologies and supporting ambitious projects.



Within two years from the date of entering the public space, BEEC plans to enter the top 50 cryptocurrencies in the world by lists of tradable cryptocurrencies of leading exchanges in order to make life easier for millions of users. capitalization and be included in the.

This will all become possible thanks to the simple idea underlying the BEEC project: the BEEC cryptocurrency, as an alloy of the best cryptocurrencies in the world, cannot be sold for less than the cost of the individualst cryptocurrencies. But by combining cryptocurrencies together and adding an ERC-20 token to them, we get a stable cryptocurrency that is worth more due to its value.

BEEC is a platform built on blockchain technology, which has a two-layer modular architecture. Blockchain ensures the reliability of the process of creating an alloy and its analysis - any changes to the rules for creating alloys by third parties are excluded.

Blockchain network nodes are located at partner companies of projects on different continents in 7 countries. One of the nodes is located in South Korea, in the company that creates and supports the newthe generation cryptocurrency wallet NEEO Wallet. The high reputation of these companies guarantees data protection on the nodes of the blockchain network.

Modules for creating and parsing alloys are integrated into the Neeo Wallet cryptocurrency wallet with built-in reliable P2P currency exchange. A user-friendly interface allows you to quickly create and parse the BEEC cryptocurrency.

The BEEC cryptocurrency always consists of equal proportions of Bitcoin, Ether and ERC-20 token. You can always disassemble the BEEC alloy and sell the cryptocurrencies separately, but cheaper. This effect of increasing prices is achieved due to the synergy of popular cryptocurrencies in one alloy.

The emission of BEEC is regulated by a blockchain network algorithm that controls the number of cryptocurrencies created. A total of 20 million BEEC coins will be issued. The initial price of the cryptocurrency on the exchange will be \$150 per coin.

The BEEC cryptocurrency is already at the testing stage in a closed network, and it is planned to be released into the public space in September 2021. At the beginning of 2022, a module for creating and parsing cryptocurrency alloys will be available for purchase for integration into leading cryptocurrency wallets. Mining of the BEEC cryptocurrency will be closed at first for security reasons, and only companies with a strong reputation from the trusted list will be able to carry it out. But at the end of 2022, BEEC mining will be open to the whole world and everyone will be able to make money by mining coins.



P2P exchange

This is a technology that allows the exchange of popular cryptocurrencies between users of NEEO Wallet wallets.

It's faster and easier than on the stock exchange and independent exchangers. Exchanges in the NEEO Wallet app are secure and based on smart contracts, allowing for atomic exchanges. With atomic exchange, the possibility of deception and fraud is eliminated, so users of the P2P exchanger are under reliable protection

Each NEEO Wallet user will be able to create their own exchange offices and earn commissions. The NEEO Wallet platform will provide a constructor for creating exchange offices, so it will be easy and simple to start making money on P2P exchange!

The platform also provides a number of tools to increase the popularity of the exchanger: detailed statistics of user behavior, promotion tools, and modern algorithms.

The BEEC team takes responsibility for the integrity of the exchange. If one of the owners of the exchange office makes an exchange in bad faith, the BEEC team will cover the losses. To do this, contributions are transferred from each transaction to a special reserve fund. So that users can have peace of mind when choosing BEEC for their daily activities.



BEEC cryptocurrency growth model

The BEEC cryptocurrency consists of Bitcoin and Ether cryptocurrencies or a fusion of Bitcoin, Ether and an ERC-20 token. one gives an additional synergy effect, which increases the value of the Combining cryptocurrencies in cryptocurrency compared to the cost of the cryptocurrencies included in the alloy

Thus, it is the alloy that provides additional value for BEEC. And fluctuations in the prices of Bitcoin and Ether cryptocurrencies influence, but do not have a significant impact on, BEEC prices.

Accordingly, when buying BEEC on the exchange or making the alloy yourself, you can slightly higher than the price always be sure that the price of BEEC is always of the cryptocurrencies included in the alloy separately

This interesting effect provides additional opportunities for trading with the BEEC cryptocurrency. does not conduct offline sales; all purchase It should also be noted that BEEC and sale transactions are open and carried out through popular exchanges on which BEEC is located





The problem that BEEC solves

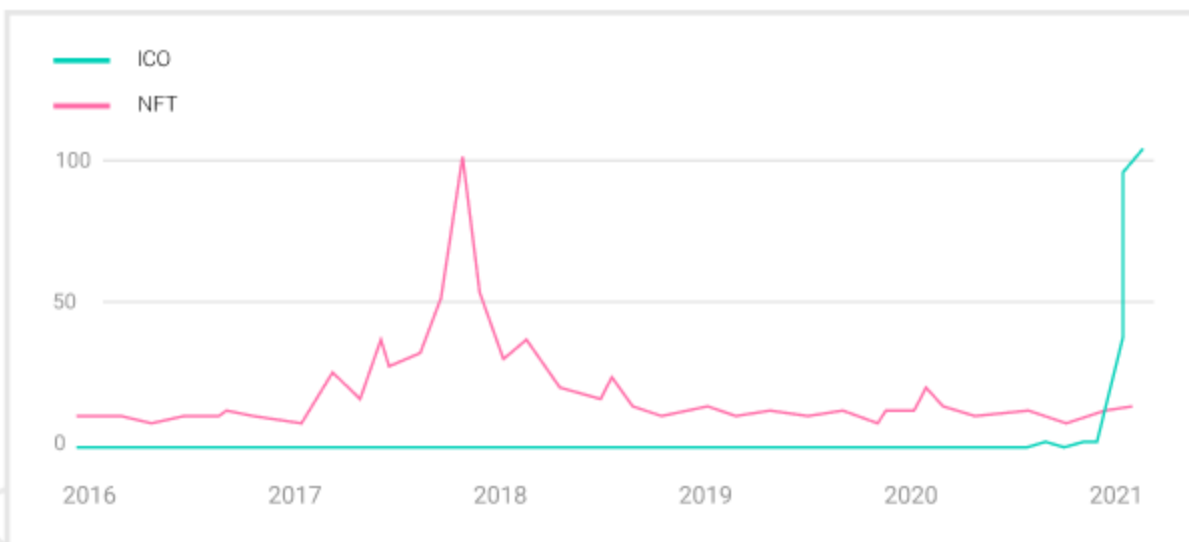
Distrust of ERC-20 tokens and cryptocurrency projects

The BEEC team conducted a study of the ERC-20 token market and identified a problem - out of more than 350,000 tokens created since 2017, only a small part of the tokens - less than 1% were able to become successful. And we believe that another 15% of projects could enter the top projects and cryptocurrencies if they had a reliable partner who would increase confidence in the project

ERC-20 is a special token creation protocol implemented on the Ethereum blockchain. The ERC-20 standard allows you to create tokens quickly and safely, without creating your own blockchain for each new token

ERC-20 tokens are compatible with a number of services and are quite liquid on the market

Today the total number of active of ERC-20 tokens fluctuates around 200,000 and continues to grow. More and more services are appearing that allow you to operate with tokens, as well as new technologies that simplify interaction with them. The growth of cryptocurrency in 2021 by more than 100%, the development of technology and stable interest in ERC-20 tokens indicate the high potential of tokens for their further development



Market capitalization ICO vs NFT

1. According to the site <https://etherscan.io/tokens>
2. Cryptocurrency wallet NEEO Wallet P2P cryptocurrency exchange in two steps! <http://neeowallet.com/>



NEEO-S™ -cryptocurrency alloy module for creating BEEC coins

This is the technology that is built into the NEEO Wallet cryptocurrency wallet. create alloys from Bitcoin and Ether, With its help, you can either independently or separate these coins

The technology is being developed as a separate alienable module and implies its further integration into other BEEC partner cryptocurrency wallets



BEEC AI™

This is artificial intelligence for identifying ambitious projects with great potential. It evaluates the project based on 268 independent parameters and issues an expert opinion on the possibilities for developing the project's potential.

In addition to assessment, BEES AG allows you to predict the development of a project within several scenarios in for the project creators and the BEES team. order to select the best and most profitable



Description of the technical solution

Description of the BEEC blockchain



The BEEC network is two-layered - one layer of the blockchain network is responsible for the security and trust of transactions, the other ensures the correctness of alloys, their accounting and makes the connection and disconnection of cryptocurrencies. Initially, there are only 7 central nodes, they are located on each continent by trusted companies. These nodes maintain the initial functionality of the blockchain network. Subsequently, when mining is opened to the masses, anyone can become a network node

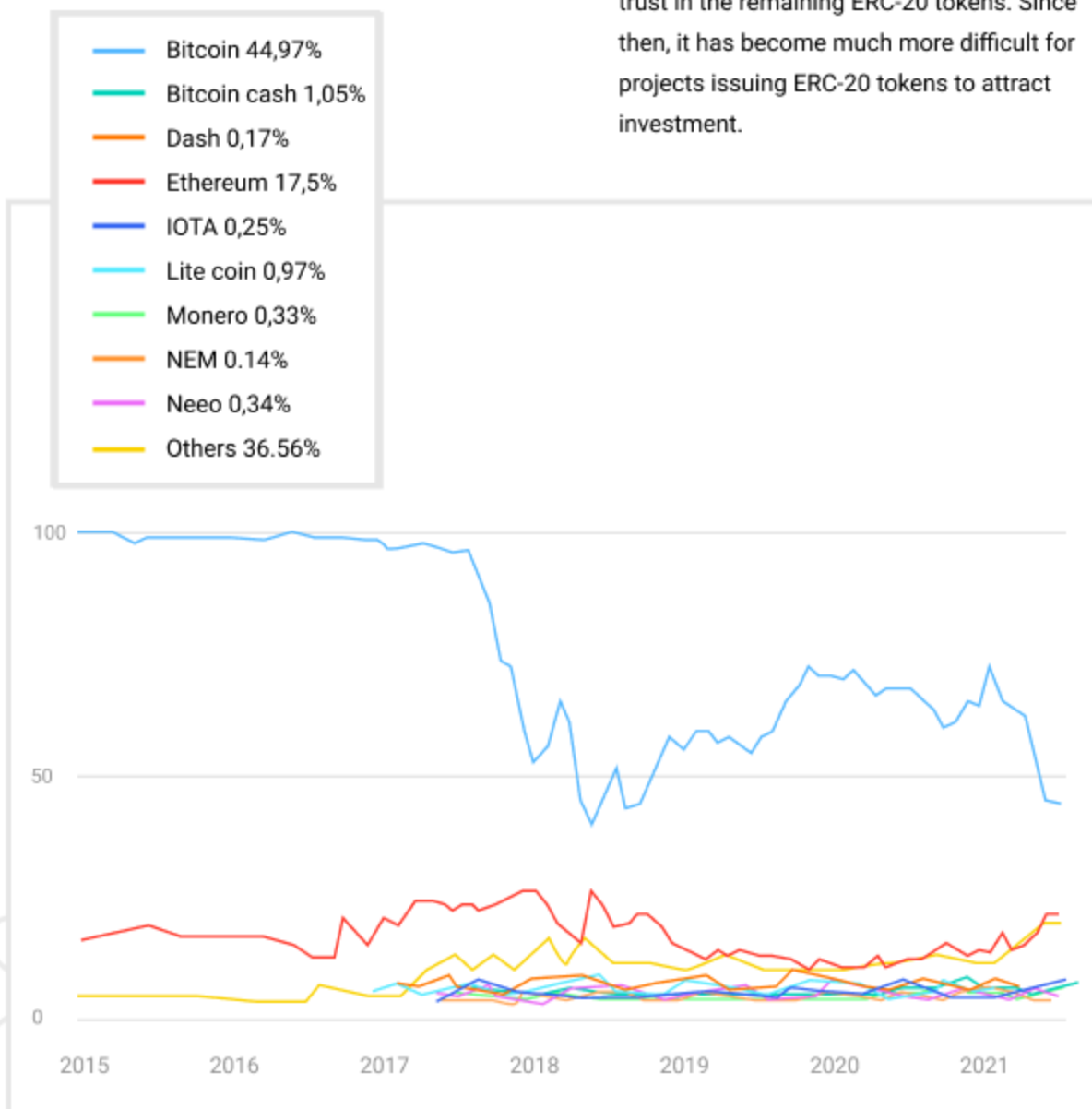
The alloy can be formed in the NEEO Wallet cryptocurrency wallet using a special module TM unique NEEO-S technology. separation. It is a secure technology It also supports alloy that fuse multiple cryptocurrencies into a BEEC coin with integrity and trust.



In 2017, the market experienced a boom in the popularity of ERC-20 tokens. At that time, the cryptocurrency market was in a phase of active growth, investors actively began to invest their funds in the ISO of various projects, the initial placement of coins in cryptocurrency. Thanks to the investors who appeared, the market grew by 2000% and would continue to grow.

But at the beginning of 2018, the time has come for projects to report to investors on the work done and the results obtained. And then not all projects were able to demonstrate their efficiency. And the ISO market went down at breakneck speed.

Then more than 60% of projects showed themselves to be unscrupulous and reduced trust in the remaining ERC-20 tokens. Since then, it has become much more difficult for projects issuing ERC-20 tokens to attract investment.



Total cryptocurrency market capitalization



Technology for growing ambitious projects

Since the BEES team has already created a large number of successful and high-quality projects, over the years a whole technology for project growth has been formed

Since the BEES team has already created a large number of successful and high-quality projects, over the years a whole technology for project growth has been formed



BEES Rautm card payment technology

This is a technology that allows make purchases in stores that support cryptocurrency payments. Any buyer will be able to pay for goods and services with cryptocurrency TM BEEC Pay. The BEES Rautm system includes payment hardware, a payment module in the NEEO Wallet application and specialized technologies.

To speed up payments in BEES Rautm technologies have been developed that allow you to pay with cryptocurrency instantly, without waiting for the TM transaction to be mined.



Mining principle

Initially, when the BEEC blockchain is launched, 20 million BEEC coins will be issued and a fund will be formed from them, which will be used to finance joint BEEC projects with ambitious projects. The BEEC budget for financing new projects will be allocated from this fund.

A small fee will be charged for transactions. The first year of operation of the mining project will be closed, only trusted BEEC partner companies from different continents in 7 countries will participate in it.

Subsequently, mining will become open and anyone can join BEEC cryptocurrency mining.

Other BEEC technologies

BEEC technologies are based on modern technologies of artificial intelligence, machine learning, neural networks and blockchain. The work uses the best practices of software development and testing.

Below is a description of the operating principles of the technologies included in the list.
BEEC technologies:

- Cryptocurrency wallet NEEO Wallet includes integration with leading cryptocurrencies Ethereum and Bitcoin. In cryptocurrencies from the top 10, deFi the future, it is planned to connect all contracts, and integrate our own exchange offices
- NEEO-S- Cryptocurrency fusion module for creating BEEC coins.
- •VEES Rau payment technology for goods and services is built on the basis of blockchain technology and smart contracts to ensure trusted execution of payments..
- P2P exchange is built as a constructor that allows users to create their own exchange offices
- BEEC AI to identify ambitious projects with great potential. It is based on artificial intelligence, which, based on 268 parameters, identifies the likelihood of project success
- Technology to create your own alloy.
- ISAB Browser Extension uses best practices for creating browser applications.

There is no stable and trusted cryptocurrency on the market yet

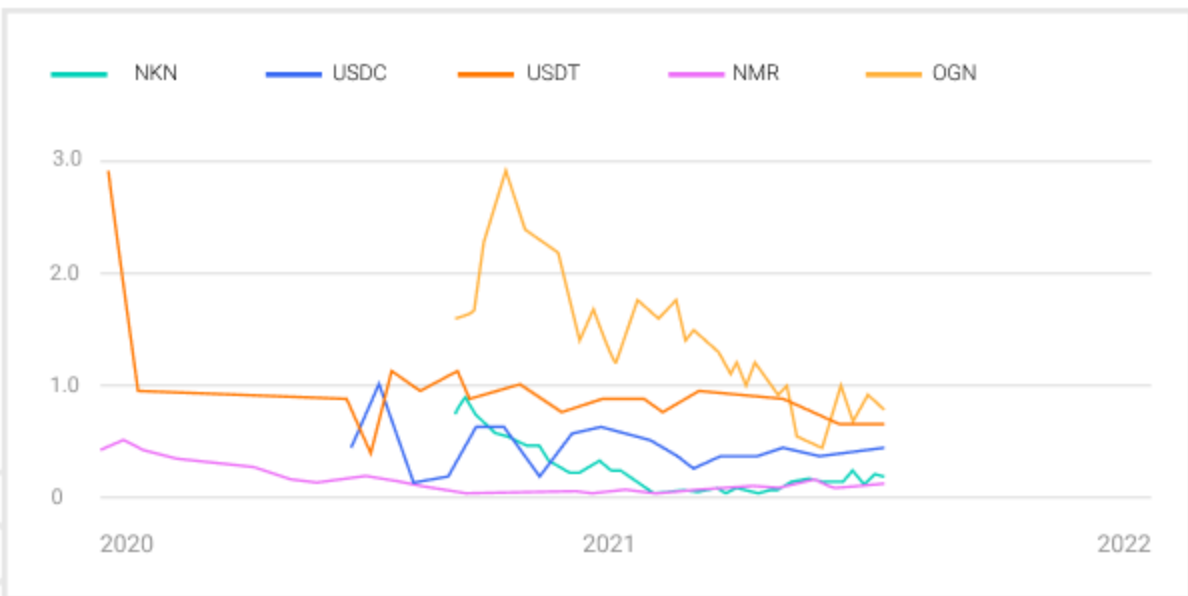
Currently, there are more than 400 thousand different cryptocurrencies and tokens listed on different exchanges. It is often difficult for a wide range of investors, and even professional players, to determine which cryptocurrency is worth investing in and which is not.

There are third-party organizations that are involved in assessing cryptocurrency ratings, specialized institutions, that assess the reliability of projects through audits of technologies and documentation.

But the result is always the same: more than 70% cryptocurrencies lose up to 90% of their price in a few months. Because most projects do not back up the value of their currency with real assets, technologies, the number of active users, and others

How to choose a cryptocurrency so that its price remains stable and this cryptocurrency does not disappear from the market after some time? What cryptocurrency can you invest in for a long time, expecting its multiple growth?

Apart from the main cryptocurrencies that define the market, such as Bitcoin, Ether and a few others, there are no stable and Trusted cryptocurrencies



Graph showing the decline in cryptocurrency prices after ISO



Technology to create your own alloy

Thanks to BEEC technologies, any user will be able to create their own cryptocurrency using the BEEC alloy module. After all, you can prepare an alloy not only from Bitcoin, Ether and ERC-20! Absolutely any cryptocurrency can be included in the BEES alloy!

ISAB Browser Extension

The BEES team, creating an ecosystem also develops browser extension | Sell & Buy in order to make it easier for users to make online purchases through an Internet browser.



Responsibility of the BEES project

The BEES team is responsible for:

- Careful selection of projects for development and invests only in high-quality projects;
- Services and technologies are developed in compliance with development technologies and constantly checked for quality;
- Operability of BEEC services.
- Ease of user interaction with all services of the BEEC platform.

The BEEC team is not responsible for:

- User actions performed on the platform;
- Violation of the rules and agreements for the use of services.
- Success and profitability of business implemented using BEEC tools and services.
- Trading results of trading on the BEEC cryptocurrency exchange.



The solution that BEEC offers

The solution to these problems was the BEEC cryptocurrency, which took all the best Bitcoin and Ether. from the popular cryptocurrencies

BEEC is a fusion of the popular cryptocurrencies Bitcoin, Ether and ERC-20 token. An alloy is a digital combination of listed cryptocurrencies, like an alloy of gold and other metals that make gold harder and give it a variety of shades

BEEC can exist as an alloy of only Bitcoin and Ether and as an alloy of Bitcoin, Ether and the ERC-20 token of the project with which the BEEC project has agreed to cooperate. And in this sense, BEEC is a cryptocurrency symbol of long- term cooperation

Support for talented cryptocurrency projects

In order to help talented cryptocurrency projects, the BEEC project provides a number of technologies and tools that allow projects to stand out in the market, increase the trust of their users and become popular.





The first BEEC project - ISAB

Project | Sell&Buy is the first joint project of the BEEC team and its creators. ISAB is a marketplace where a user can buy any product for cryptocurrency. It should be noted that the platform only works in those states where transactions for cryptocurrency are officially permitted.

The ISAB team closely monitors sellers to ensure they have cryptocurrency. Because ISAB works legally and officially. Because ISAB works legally and officially.

ISAB and BEEC are jointly developing their project and preparing for the release of joint tokens, which will soon be placed on the exchange.

Features of BEEC technologies

In order to help talented cryptocurrency projects, the BEEC project provides a number of technologies and tools that allow projects to stand out in the market, increase the trust of their users and become popular.

BEEC technologies are a financial tool for companies that make ISO

By choosing to cooperate with BEEC, you choose to cooperate with high-quality projects; you no longer need to look for projects on your own and waste time on it

BEEC technologies allow you to maintain a wide network of contacts, due to which you do not have to make offline sales and enter the top 10 exchanges

BEEC technologies are based on many years of experience in supporting the NEEC ecosystem

By choosing to cooperate with BEEC, you are collaborating with a large number of projects that economically complement each other and create a high-quality supportive community that brings stable profits.

The BEEC technology set allows you to scale the system and create a large and diversified portfolio of projects for investment

With BEEC technologies, not a single cent is wasted! All routine operations of the project are automated thanks to BEEC technologies, and you can be confident in the efficient use of funds raised by BEEC.



BEEC project road map

2024 year:

Launch of payment technology for goods and services BEEC Pay™ Attracting 15 projects for cooperation.

2023 year:

Launch of artificial intelligence BEEC AI to identify ambitious projects with great potential Launch of ISAB browser extension. Attracting 10 projects for cooperation. Introduction of promotion and advertising tools own exchange offices

2022 year:

Opening a private P2P exchanger in order to create Attracting 5 projects for cooperation. own exchange offices. Withdrawal of BEEC cryptocurrency to 20 exchanges from the top 100. At the end of the year, cryptocurrency mining will be opened to the general public Launching technology to create your own alloy cryptocurrency.

2021 year:

Launch of the BEEC platform for mass users. Issue of BEEC cryptocurrency in the amount of 20 million BEEC. Start of closed mining, so as not to create premature inflation. Involving another project for the joint release of cryptocurrency. Launch of the web version of NEEO Wallet for more convenient interaction with the wallet. TM Launch NEEO-S cryptocurrency fusion module technology to create BEEC coins. Withdrawal of BEEC cryptocurrency to 8 exchanges from the top 10.

2020:

Launch of the NEEO Wallet cryptocurrency wallet. Fixation of cooperation agreements with the I Sell&Buy project. Development of a roadmap for the BEES project.



The solution that BEEC offers

In order for a project to become a BEEC partner, it must undergo a specialized assessment. The team, using its own unique artificial intelligence technology BEEC AI, checks the project according to 268 criteria, which includes

- Quality assessment development of a business plan
- Assessing the quality of development of technologies and project architecture
- The results of the review will be open and available to all members of the BEEC community
- Assessing the potential value of the project's cryptocurrency in the future
- Assessing the novelty of the idea.

After successfully passing the assessment, the project and the BEEC team enter into a cooperation agreement, where they determine the volume of BEEC produced jointly with this project, and begin preparations for joint activities.

Then, in accordance with the agreement, the specified number of ERC-20 project tokens is issued. Part of these tokens, usually 1/10, form an alloy with Bitcoin, Ether to obtain BEEC coins. The rest of the project's tokens are blocked in the escrow account for several months

Since BEEC does not make offline sales, and plans to enter the top 10 exchanges as soon as the cryptocurrency enters the market, all projects cooperating with BEEC have

There will be an opportunity to immediately, without long waits and fees, get into the top 10 exchanges as part of the BEEC alloy

The creation of an escrow account is done in order to provide security for both parties involved in the transaction. If the project is not completed, then the project manager is obliged to buy BEEC back from the market, and then his coins from the escrow account will be unlocked.

When the BEEC alloy with ERC-20 project tokens are sold, both the project team and the BEEC team will be in the black! The project will receive investments for its development, and the BEEC team will be able to attract many more talented projects!



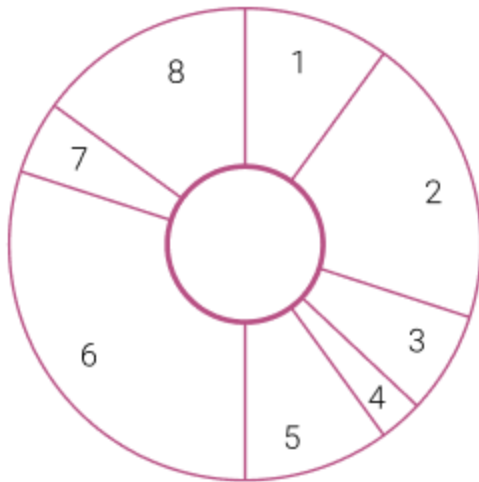
Business model VEES

Structure of income and expenses of the BEEC project

The BEEC project was initially conceived as a commercial project, the activities of which would not depend on donations, in order to stably and continuously help ambitious projects become successful.

Project assessment for the BEEC alloy is completely free, although it is carried out by leading experts in the field of business assessment. This is done in order to strengthen the relationship between the two projects.

To ensure a stable cash flow, services should be diversified into At the start of the project, provide as many opportunities for making money as possible



Income

1. Increase in currency value 10%
2. Mining -20%
3. Commission - 7%
4. Creation of an exchanger - 3%
5. Advertising 10%
6. Advertising 30%
7. No advertising 5%
8. Technology 15%



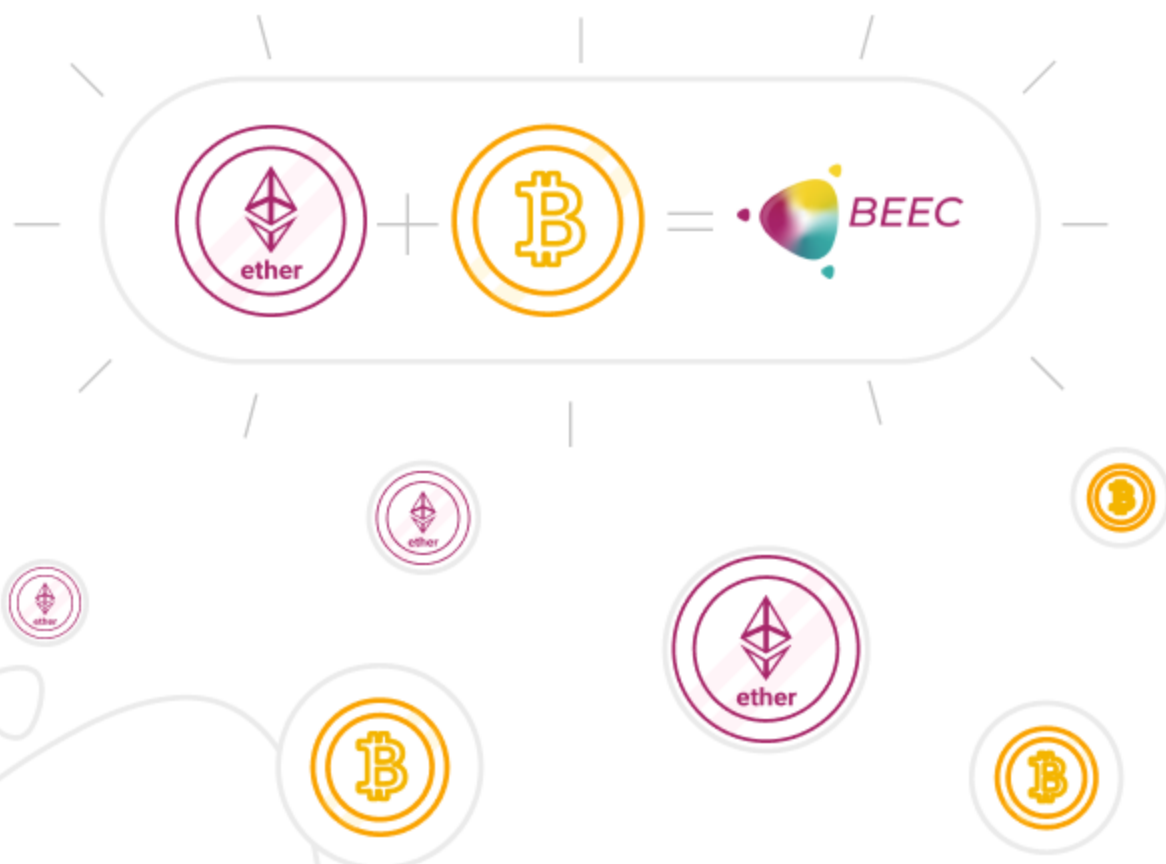
Stable cryptocurrency

Since BEEC is a cryptocurrency consisting of Bitcoin and Ether, its price is governed by the price of said cryptocurrencies. But due to the synergy effect, the price will be even higher than the sum of the prices of the two cryptocurrencies. It will be more profitable for any investors to sell BEEC than Bitcoin and Ether separately.

It is the synergy effect that allows you to increase the value of the BEEC coin.

And if you add the ERC-20 token of a young ambitious project to the already known cryptocurrencies, then the value of BEEC can increase due to the combination.

But it is important to remember that the value of BEEC is limited from below by the value of Bitcoin and Ether, because investors will always be able to separate the alloy and sell the cryptocurrency separately. This is less profitable, but this principle does not allow the value of BEEC to fall





Growth in the value of the BEEC cryptocurrency makes money by releasing new, high-quality, stable projects to the market with a large number of users. When projects are successful, the price of the BEEC coin also increases and the project makes money.

Commission for the exchange of cryptocurrencies NEEO Wallet operates a P2P cryptocurrency exchanger, which also takes a small commission for each exchange transaction

Tools for promoting a private exchanger, you can additionally pay for advertising and banners to increase traffic to the private exchanger.

The ability to purchase access to WEEC without advertising so that users carry out their regular transactions without being distracted by advertising.

Mining - the BEEC project team will host several nodes of the BEEC cryptocurrency blockchain network, and the team, along with users, will participate in the process of creating new blocks and processing current transactions, earning rewards and commissions.

Creating a private P2P exchanger - Each user can create their own exchange office. The BEES team takes a fee for using technology in order to provide high quality services. This can be a monthly amount or a one-time payment.

Advertising banners of other companies any a third party company, project or cryptocurrency can buy advertising banners on the BEEC platform, guaranteeing that the advertising banner will be seen by millions of BEEC users.

Sales of technologies we sell a license alloy technology. If a project or Cryptocurrency wallet wants to use technologies for creating the BEEC alloy, it will cost a certain amount.