

F.R.A.N.S.I.S.

FRACTAL REGULARIZED AUTONOMIC NEURAL-SOCIOLOGY
INTERACTION SYSTEM

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1. **Concept and objectives of the project**

The concept of the project has grown on the basis of the technological capabilities of the Turing-complete blockchain systems of the Ethereum type, which can effectively modernize the economy in the long term, in particular the banking sector, companies of the IT industry, logistics companies etc. that will positively affect the economic growth of the social infrastructure.

With the development of blockchain technology and the introduction of crypto currencies a question has emerged on whether there is an effective possibility of adapting this technology within the market economy. As it has been monitored up to this date, crypto currencies successfully cope with the challenges; they gain momentum and build on community members and companies that invest in such blockchain platforms.

However, quite a number of questions, which regard interaction of human psychology and computer logic, arose on the way to its implementation. The main objective of the project is to expand and support the Ethereum community through training and integration of the consumer goods and business sectors of the CIS and the EU countries into blockchain systems, which, after a certain period of time, will positively affect the economic growth of the community that is the second major objective of the project.

While carrying out these objectives on a target audience, the adaptation of the project by other regions will be clearly beneficial, which will make it even more valuable and popular.

We use several approaches to support blockchain systems:

- closed investment in successful blockchain projects;
- assistance in the creation of new projects, which are aimed at developing the blockchain infrastructure and society;
- promotion of the technical literacy of users with respect to blockchain technology;
- support for the reorganization of existing social and business projects by application of the blockchain technologies;
- expansion of the blockchain community users.

All methods are reviewed and approved by experts and professionals, every method is reasonably effective both for meeting a goal objective and profit making.

The project consists of three main aspects:

- 1) fractal regulatory autonomous neuro-social integration system, which task is the soft and dense integration of the social structure in the system of smart contracts based on Ethereum;
- 2) a partnership fund designed for intellectual investment in existing and new projects;
- 3) an affiliate program that allows legal entities and individuals to participate in mutual and share rights in the investment process;

Each part of the project is handled by a separate team of professionals, whose representatives form a managing partner ring that meets the criterion of decentralization, but retains a narrow focus on the development of the entire project.

The mechanism of the internal system of resource allocation and decision-making underlies the theory of zero-sum games. The Fund also uses mathematical simulation techniques for physical processes by means of neural networks, which allow the fund to be ultimately adaptive to any external conditions.

The issues of the blockchain technology to be addressed

F.R.A.N.S.I.S. is a fractal regulatory autonomous neuro-social integration system. Its main objective is to ensure the safe and rapid integration of any social systems and structures into blockchain technology so as to achieve maximum efficiency for the needs of interactions with human network hosts and with external blockchain structures.

Hidden mechanisms are incorporated in the name of the system and they allow you to simulate socio-economic processes: 'fractal' means self-replicating, 'regulatory' means ensuring a continuous autonomous regulation of internal processes, 'neuro-social' means that F.R.A.N.S.I.S. is a computer psyche that is capable of humanizing impersonal blockchain technologies and presenting a functional model, while regarding a peer-to-peer computer network as a neural network and users as unique self-learning neurons.

At the moment blockchain technology has several evident challenges that F.R.A.N.S.I.S. can meet:

- reputation and rating system, by introducing a system of economic, legal and social verification of users with a dynamic communication index;
- scalability, by introducing a system of local shortcuts that allows you to write local extensions of the blockchain memory with the achievement of overall result;
- consensus, which is achieved with the help of a game AI algorithm that filters the issues and projects under consideration;

These and many other challenges of the F.R.A.N.S.I.S. blockchain system are met thanks to the action mechanics that is based on the principles of human psyche functioning. F.R.A.N.S.I.S. makes sure that the stability of all internal processes is achieved by means of arbitration of financial and information flows, and by monitoring the high-availability of active nodes of the network, linking the rating with the volatility of each active participant and establishing the relationship between the participants as "partners" with the mutual exchange of ratings. With the help of "round table" method, assessment and sorting of the information projects goes promptly and ends up with 5 senior partners, who are the closing representatives of the fund.

Social network as a conjugate space

While viewing society as an extension of the blockchain system, we can use the mathematical representation of conjugate spaces, where the main space is social space and the space of the blockchain system is its conjugate space. In these definitions, each node receives several values: social, systematic and financial. By mutual mapping of conjugate spaces on each other, it is possible to copy absolutely any social phenomena, which can be evaluated both qualitatively and quantitatively, to the crypto-currency ecosystem. By attaching such basic concepts as trust, approval, justice to the blockchain, we will get an effective model of the crypto-environment, where the relations are regulated by the mathematically assembled resource allocation mechanism.

For example, let's look upon a basic interaction, which is registration:

Upon registration a new member of F.R.A.N.S.I.S. buys available tokens, whereafter two related contracts are created, and half of the sum spent in the form of basic crypto currency is stored on one of them, while the other half in the form of fund tokens is stored on the second one. In order to interact with a new participant, it is necessary to verify three values: identity of the person, economic status and announcement of social interactions, for which a smart contract of this person locates participants that are connected through social networks and invites them to verify the new participant by exchanging their tokens with him/her. With the further activity of this new user that will be performed in favor of the community, his/her rating will grow, increasing the ratings of the participants verifying it, but in case of negative activity the ratings will fall, which will initiate the process of verification denial as a penalty for violations. Such participants linking mechanism will help to normalize the entire rating system, allowing financial assets to be evenly distributed among the most active nodes, while avoiding excessive accumulation and supporting the weak nodes.

The obvious advantage of neural social integration is the absolute cohesion of the community around the control desk - i.e. participants with the highest ratings - thereby achieving the maximum solidarity and consensus within the community.

The unique nature of the linked rating system also favorably influences the formation of business and social projects. Each project is connected with at least three other projects, forming its own local control desk. Accordingly, any actions of the player at the table will lead either to the exclusion of the player from the table, or to mutually beneficial cooperation and increase in overall

profit. In the early stages of project formation such linking will help to determine player's place in the ecosystem of the fund, thereby reducing the risks of non-return of investment.

Objectives and implementation plan

Development and implementation of F.R.A.N.S.I.S. is carried out in four stages:

- 1) creation of a decentralized investment fund with the marriage of tokens with capitalization through the creation of basic Dapps (decentralized applications) based on a blockchain technology Ethereum;
- 2) creation of an active community within the fund with verification procedure and training of the community that acts as a neural network for the purpose of adequate evaluation of projects and offers;
- 3) creation of smart contracts system that allocates all resources within the system by means of arbitration;
- 4) introduction of social neural network aimed to stabilize data and finances of approved projects and deals

Technical development is associated with the abovementioned stages by expanding the functionality of the main purse node and is implemented by partner companies in the course of the project development.

The main objectives of F.R.A.N.S.I.S. acting as a system is the regulation of socio-economic relations of participants and the creation of an analytical mechanism for interaction between DAO fund and external systems, which will be motivated by the investment opportunity of each participant to profit from the expansive growth of the community.

While creating and configuring the F.R.A.N.S.I.S. we hope to achieve a universal system of infrastructure organization, which can be used by any decentralized entity that is based on blockchain technology.

The Social Support Partnership Foundation F.r.a.n.s.i.s is primarily a decentralized autonomous fund that has the technical ability to unite people and companies into one vibrant economic organism. Founders of the fund refer to this structure as a new form of economic formation, more humane and environmentally friendly. We, the founders and senior partners, set one general task for ourselves, which is to teach the foundation and the people to communicate and function properly for the purpose of enabling the fund to prove itself successful. So far, there is a huge number of projects and funds on the market that claim to be relevant and exclusive, however, as was the case with the dotcom boom, despite the large number of investments and projects, we were left with such giants as Facebook, Google, Amazon and others. We noticed the core principle of operation in this: at the boom time it is not the best idea that survives, but the best organization of ideas instead. That is why we have chosen the following words as a motto of our foundation: mutual relations, consciousness, and intellectual resources. These three concepts almost perfectly describe our approach to the business formation of the future.

Here are our senior partners:

- Mikhail Ananyin, founder, social engineering and research;
- Maks Krolewski, co-founder, technical support, developing and QA;
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The addressed problems of ICO and DAO

To date, the DAO project has been existing in a frozen mode due to the absence of a management mechanism and interaction between investors. When the F.R.A.N.S.I.S. technology is applied to the management of such a fund it proves to be analytically simple, which helps to use investment resources in order to develop quality projects capable of creating a closed ecosystem of the fund. Also there is a huge number of ICO projects in the field of blockchain technology with an inadequate assessment of the return of investment funds due to the lack of a regulatory selection mechanism. By using funds through the assessment and sorting capabilities of the F.R.A.N.S.I.S. technology, projects within the fund will be created and nurtured thereby meeting three criteria: self-sufficiency, interaction with the existing economy and partnership with other blockchain projects. By means of this approach and as a result of the ICO incubator, we will get stable interactive projects, which

facilitate the integration of modern business into blockchain technology and positively affect the growth of the blockchain system community.

Backing fund of the organization.

The foundation is built around the initial ICO F.r.a.n.s.i.s., thereby establishing the ring management of the fund that consists of four main founding partners and the investment representative who disassemble the spheres of influence: technical, financial, marketing, analytical and investor sectors. Each of the senior partners initially holds 22% of the fund's tokens, which corresponds to personal investment in the statutory fund. 12% of tokens go to the first round's sale, freezing 12% of their overall number for the follow-up round. This arrangement of influence contributes to the process of accumulation of funds through active expansion and arbitrage stabilization of the market, bringing the total capitalization to the level of investor assessment, and it prevents possible internal attacks of "unstable" investments.

Each investor can become a partner by creating his own ICO project, which can be verified in three stages:

- 1) evaluation by other investors and new ICOs and the first game charge to introduce the estimated capitalization;
- 2) the assessment approved by the ICO for the deletion of dummy projects and the second stage of the project cost estimation;
- 3) evaluation and matching procedure by the core partners in order to create the most effective financial development plan.

After the project approval, an investor receives verification of other partners and gets an opportunity to interact with other projects, increasing his/her returns from investments.

This collaboration technique is used in modern scientific institutes for the utmost efficient technology development.

In the fund's management system, there are mechanisms for replacing any control element, including the senior partner. For this purpose, it is required to launch a voting algorithm that creates a project for the selection of an investor representative, followed by verification and approval of all projects-candidates. According to the principle of the game, the capitalization among

the candidates is distributed, as a result, a managing ring of investors is created. In this scenario, the managing ring of investors can give all the votes to one representative, thereby collecting all investor's capitalization in one project. Then, verification of candidates at the senior partner level takes place and a contest is held, in which the candidate must show his/her maximum efficiency as a senior partner. If the candidate wins the bidding, he/she becomes a senior partner with a 22 % stake of the fund and the former senior partner becomes an investor representative and can retaliate to a new partner at the next game.

Thus, the composition of senior partners will change as long as necessary, and in such case the changes are not performed out of a manipulative, financial or physical nature, but out of the help of intellectual resources that are evaluated by the program in terms of efficiency within the fund. The absence of a CEO with 51% of capitalization is the main indicator of the decentralization of the fund, and the existence of a narrow circle of managing partners allows you to make decisions at the quickest fashion possible. However, it should be noted that all decisions are exclusively taken by the foundation itself and depend only on the needs of primary projects and investors.

All revenues are distributed in the following ratio: 88% go to the management, 12% to the investors.

When the capitalization of the investor's mark is reached, the next round in the token sales begins, where excess capitalization is distributed among the investors and the partners, which in its turn leads to an increase in the price of tokens. When the investment estimate is dropped below the capitalization level (in case of absence of capitalization consuming projects), the revalued capitalization is redistributed between the investors according to the above-described principle.

Each month, the total capitalization increases by 15% (arbitrage inflow) + X% (return on equity investments), which is followed by putting 10% in the capitalization of the fund for payments to the active partners, and 5% in return on investment to the investors, thereby, increasing the price of FRC tokens by 5% monthly. Due to the involvement of external economic schemes, a constant stream of tokens through exchanges with a constant growth rate of 5% per month is obtained. The active partners receive additional payoffs through the receipt of frozen tokens with mandatory weekly sales of frozen tokens to the fund, which corresponds to salary payment to partners. The satisfaction of payments is determined by 5% of the stock capitalization and is regulated by the internal cost of intellectual resources, which is included in the reserve limit.

In case of incubation of new projects, up to 10% of reserve tokens are allocated.

Thus, at the expense of the arbitrage function of the fund the balance of investor's assets and payments to the investor always remains within the fund with the aim at economic stability of internal and external systems, and the cumulative function is regulated by the involvement of people and is always controlled by the estimated capitalization. In the event of the fund's glut, all frozen tokens that are accumulated in the partners' hands are automatically succeeded by them, and the remaining tokens are sold on the market (with the exception of 12% of frozen tokens that still remain frozen). Due to such a system of resource allocation, no greater than 12% of the total capitalization can be withdrawn from the fund at a time, which will regulate the expansions and contractions of the capitalization.

In order to put changes in the management scheme into action, senior partners do not have the right to sell the partner package of key tokens to the market, but they have the opportunity to renew the senior partner's contract each month, or to change the senior partner by internal re-capitalization to select a new partner who has received capitalization support from at least two senior partners and the majority of the investor consensus (22% + 22% + (7-10)% of the capitalization to obtain > 51% of partners' "votes") by voting that is conducted by giving away the value of your own tokens to the candidate (Senior Partner ICO).

Objectives and implementation plan

The main objectives of the F.r.a.n.s.i.s. Partnership Foundation are the creation of the ICO farm of a collaboration type in order to set-up and maintain the projects, which are vital for creating a closed economy within the fund, as well as the support to social projects to stabilize socio-economic development.

These objectives are not exclusive, but on the eve of the global economic crisis of 2018, work in these areas will avoid the negative impact of the crisis on the infrastructure of the fund and all projects existing within the framework of the fund, which will expand exponentially and effectively after the crisis due to failed projects and illiquid companies.

Additional objectives of the fund include increasing the technical and economic literacy of the blockchain community, creating a new currency tied to the intellectual resources of the mankind, a gradual and unavoidable expansion

into the main business areas to ensure the necessary redistribution of physical resources between different regions and economic zones.

The implementation of the objectives of the fund takes place in four stages:

- 1) initiating an investment fund for the trust management of funds aiming to increase the arbitrage of resources and develop a global system that supports various blockchain technologies;
- 2) investing in existing ICOs and creating new ones, which will serve the purpose of maintaining the internal stock interaction mechanisms;
- 3) investing in the economy of specific countries towards the integration of closed financial flows within the fund and providing a technical basis for economic reorganization based on the blockchain technology, followed by the merger of strategic enterprises and economic spheres;
- 4) investing in integration projects, which are aimed at expanding the fund's influence, and increasing the efficiency of existing economic processes.

4. F.r.a.n.s.i.s. Belarus coin

With the regard to the objectives of the foundation one of the stages is the integration of the blockchain system with the existing economy, which is limited by socio-geographical factors. As the first merger zone, the senior partner of the foundation is the Republic of Belarus, being a region with an important geopolitical position on the world map, as well as having a low economic rating, which will allow it to get good growth indicators in a short period of time.

An additional positive factor is strong authoritarian power, which will support the initiative of the foundation to reorganize the economy due to the obvious factors resulting from the economic stabilization and increase in tax flows.

Solving the problems of economic geography

At the current moment the main problem of economic geography is logistics. Utilization of the blockchain system resources for the automated calculation of logistic connections will allow us to rationalize the geographic economy more effectively. Similar projects are being developed by many companies in order to create automated traffic flows. By the aid of turing-

complete smart contracts, the optimization of delivery routes and shipments will be carried out at the exact time of the activation of a smart contract and it will take into account all the intricacies of existing contracts that are already registered in the system.

An additional problem of economic geography is the optimization of existing economic cycles. While applying a blockchain technology on an extensive client base, we make software optimization, as a smart method of selecting service providers and customers, possible, which can greatly facilitate the economy and increase financial flows in closed cycles. Due to the multi-language support of smart contracts, the expansion of closed cycles is also available at the expense of other linguistic economic areas, and a single system for processing related documents will streamline the finance workflow.

Aside from these factors there exist other factors contributing to the development of the fund in geographic economy, as the fund develops, it can solve almost any social and economic problem that can be described mathematically.

Affiliate program

In the framework of macroinvestment in closed economic systems, the fund opens the possibility for existing enterprises and projects to interact with the fund on conditions of the affiliate program. The main idea of the affiliate program is a mutual exchange of investments and technologies for further cooperation at the technical and economic levels. The attraction of existing projects is an important factor in the formation of closed economic cycles, which in turn are the basis of any social economy. While offering ready-made solutions for integrating existing business models, the fund doesn't spend investment resources on developing new projects, but on the contrary it only modernizes existing ones using fewer resources along the way.

Objectives and implementation plan

The main objectives of the project are giving social support to the population that is a key factor in the formation of the economy and shaping vitally important economic spheres into a single state arbitration type mechanism in order to support all internally closed economic cycles and, as a result, boost an economic growth rate of the region.

As a result of the fund's activities on the territory of a particular country, a flexible binding of the value of the domestic currency to intellectual resources will be implemented, which in the modern world is the most profitable sphere of investment.

The implementation plan consists of the following stages:

- investing in the banking sector by opening fund accounts in local banks and crediting the first investment tranche;
- affiliate agreements with state bodies of control and management;
- investment in legal and audit companies for adapting F.R.A.N.S.I.S. to local workflow system;
- creating partnership relations with the IT industry;
- integration with the logistics system through investment and affiliate agreements with existing enterprises;
- integration with the services industry through investment and partnership agreements;
- establishing and investing in new projects that are crucial for the self-sufficiency of the fund in the territory of the economic zone;
- full integration with the existing economy at the geopolitical level

Due to the intellectual management of the fund, each stage is interconnected with the previous one and is a continuous formation process that builds around the authoritarian power of an economic organism, and is capable of self-sufficiency and immunity to the world economic crisis.

The most effective way of this plan implementation is its introduction within a single country, since it strengthens the government through affiliate programs, stabilizes the economy, increases the flow of funds through public and private banks, creates opportunities to open new trends in business, which boost economic development.

5. Project implementation plan

The F.r.a.n.s.i.s. partnership foundation is an economic organism of a new generation, respectively, the stages of its formation are similar to the stages of the formation of any social being:

Inception:

First of all, the fund is launched as a DAO fund and it puts up for sale 10.56% (88% from 12% of overall tokens) of estimated capitalization in the form of Francis coin (francoin, FRC) tokens, which are divided into an insurance fund, which is engaged in monitoring crypto-currency exchanges by arbitrage (22% of investments), and also a basic fund, which is established for purposes of investment in ICO (66% of investments), including investment in technological and social projects. 12% of the remaining investments are invested in domestic sales to support existing projects and affiliate companies.

Throughout the development of the fund, the fund's support system will be available through the lease of computer hardware resources (hard disk space, CPU time, Internet connection) to the fund with the deposit of the pledge for the stored information. At the height of the 'bloom' phase the lease program stops and the main inflow of financial resources is fully established.

Incubation:

Next, the first investment tranches are made with the establishment of the first partnership agreements, the rules for the fund functioning in each region and the rules for the functioning of affiliate companies are set. After the establishment of stable relations, the internal investments are redirected to the organization of the basic interaction through document circulation and fiat transactions.

Birth:

Making public appearances on local media and social networks level in the name of investment fund, launching an affiliate program and encouragement systems of the potential users of the partnership program, public sponsorship of cultural events, international expansion, as a foundation for social support of the population. During the second stage of crowd sale that aims at collecting investments, 88% of frozen tokens are released in order to be exchanged for investments, ROI (Return On Investment) is re-evaluated, and tokens are released to the main exchange markets.

Puberty:

The active growth of existing projects, the synthesis of new ones, the establishment of stable legal, financial and logistical-type links serviced by the system with private and public enterprises, sponsoring of state cultural events, organization of trainings and open seminars with the regard to blockchain technology in business and social life. This stage is extremely important for the

proper formation of the foundation's infrastructure at the local level, and it requires careful technical monitoring, for behalf of which the companies that provide automated testing services will be involved through the partnership program.

Bloom:

This stage is characterized by an exponential growth of capitalization and spheres of economic influence. At this level, a system of resource arbitration between economic zones will be introduced, establishing ICO producers with focus on intellectual and material goods export. These acts will guarantee immunity to the third-party financial manipulation, improve the internal support system for the population and small business, and carry out investments in education and public health.

After the 'bloom' phase, the last stage of the token sales starts to attract third-party partners and the creation of a unified system for servicing the projects unfolds, which is aimed at autonomous regulation of the socio-economic processes of the population of the countries participating in the fund.

The further operation of the fund is aimed at the development of Neuronet, virtual reality technologies and neurointerface, and besides that investments in the power sector are also planned in order to support alternative energy sources.

Investment strategy

Project investments are attracted through the sales of fund tokens, as well as through the sale of internal tokens designed to facilitate internal financial processes.

Investor is awarded with a smart contract via FRC: a smart contract that connects two smart contracts with an ideal contact link - drawing on the example of a perfectly rigid body's linking points – two purses, one of which lists half the FRC tokens purchased, and the other one - ETH tokens at half the purchase price of the FRC at the purchase price. This FRC smart contract system is designed to quickly convert ETH to FRC and in reverse for better infrastructure interaction with external block systems, and furthermore in a move to let investors actively participate in the formation and viability of the fund at the level of private investments outside the fund.

Changing the amount of some tokens leads to an immediate change in the amount of other tokens, thereby creating an ideal relationship. During the

formation process of smart FRC contract it will be possible to link any number of other crypto-currencies using internal arbitration resources through the use of algebra of conjugate spaces. The remaining half of the FRC's tokens stays in the internal fund to provide arbitration services to the system and is being redistributed between investors from external and internal financial injections at a maximum amount of half of the initially invested sum, dividing each transaction into two, where one is converted into FRC, the other into the requested currency in the ratio 50%/50%.

This blueprint will reduce the stress on the blockchain fund by verifying the existing Ethereum blockchain system, which will allow creating any number of internal tokens with a strict binding to the FRC tokens, avoiding the formation of unnecessary blockchains.

The ROI of the fund is protected not only by providing arbitration services for blockchain projects, but also by intellectual investment, which gives investors an opportunity to receive return on an investment by selling tokens on cryptocurrency exchanges. The value of tokens on the exchange will be positively influenced by the expansive growth of domestic financial inflows and popularity among the population of the CIS countries and the European Union, which, together with the high positive volatility of blockchain projects, will provide FRC investors with investments of high return.

A system of smart contracts, which operates on a proven and reliable Ethereum platform, will provide investors with maximum security and minimization of investment risks down to the investments made in the Ethereum technology.

An additional function of investing in internal coins, which are tied to economic zones, is opened for investors. In this case two options are available: passive partnership with static investment and repayment periods with a monthly interest rate of 5% for crypto- and 10% for fiat investments, and active partnership with 0% return and the possibility of creating your own ICO within the fund and dynamic investment and investment return.

The quantity of internal tokens is regulated by the system for the mildest development of the infrastructure of economic zones and is determined by the maximum amount of the investment in the region. This restriction is removed at the beginning of the "bloom" phase. For the "inception" phase tokens are issued on a crowdsale for the value of \$158,400,000 (recommended capitalization is \$1,500,000,000, so 10,84% of the capitalization). Owing to the maintenance of the blockchain projects by automatic arbitrage during the technical crash of the blockchain market the internal volume of tokens

increased by 1% in three days (the average time of inter-exchange transactions at the peak activity during the crash of the blockchain network), which in 12 months of operation increases the volume of investments by 330% (\$ 522,781,284).

At a stable time, automated arbitrage increases the capitalization by 1% per day, securing a capitalization of \$ 5,984,895,998 in 12 months, which is 3778.34% of the initial investment. Due to this, the achievement of the estimated capitalization within 12 months is possible with insurance capital of \$ 39,699,974 that perfectly fits the plan of the fund implementation.

Consequently, due to investments for the period of 12 months, the fund can autonomously reach the estimated capitalization while cutting investment risks. At the 'bloom' phase, the arbitrage capacities will be recalculated to stabilize blockchain projects, based on the interest necessary for dividend interest payments, which are obtained through arbitration services, though not exceeding 0.5% per day.

At any given time, the investor is able to reverse the exchange of FRC tokens to the tokens of other blockchain projects on the conditions of passive partnership within the framework of the fund.

Affiliate program "Your profit"

The "Your profit" affiliate program is an opportunity for individuals and legal entities to become fund investors, thereby increasing the overall capitalization of the fund and contributing to the achievement of the goals set by the fund. In return, we offer investors a return of fiat investments at a monthly rate of 15% (excluding tax, insurance and transaction fees) and investments in the form of ETH and BTC software with a monthly return of 5% of the investment fee.

Also, over the course of development, we will offer a huge range of financial and information tools to improve existing business models and create new ones. Participation in the activities of the fund happens due to the acquisition of software created by the affiliate companies of the fund, and the guarantees for the development of the fund and the return of investments lie in the field of technical support for the blockchain system of the system by partner companies.

Each partner before the participation agrees with the terms of the user agreement, under which he/she is obliged to follow the rules of the fund, the affiliate company and state supervisory bodies of different economic and

political zones. All accepted payments are described as the collateral value of a safe and regulated action within the framework of the fund, and outgoing payments are described as the payment for rent of computer equipment and software, which are required for the production and technical support of the fund provided by partner companies. (Payments as an investment in a fund, reverse payments as a return on investment).

The insurance of investments is implemented as a technical responsibility of representatives for the operating capability of software that is funded with the insurance commission. In the event of a system crash, any investor has the right to apply to a fund's representing company to recover damage caused to the fund by technical malfunctions of the maintenance software from the fund's insurance accounts.

The main principle of the affiliate program "Your profit" is to expand the client base of the fund, as well as to support the blockchain technology through the information-driven and technical education of the program participants.

Objectives and implementation plan

The main objectives of the program are to integrate individuals and legal entities within investor's strategy for the fund, create an extensive customer base and service providers, establish social support for the population of regions with low economic ratings, employ fiat assets located outside the banking system to improve internal local fund processes.

The implementation plan consists of the following stages:

- establishment of a multi-national platform for an affordable opportunity to deposit and withdraw a pledge payment, as well as using rental payments through the Internet portals of fund representatives in different regions;
- integration of the partner program into the F.R.A.N.S.I.S. system
- establishing a unique multiprogramming platform for investment and investment return in any region;

It is worth noting that the fiat investment will be available only during the development of blockchain technology (the "puberty" phase). When the point of stability is reached, the fund ceases to accept new fiat investments and pays

off all existing investments. Further actions of the fund will be considered solely as support and development of the projects.

On the grounds of the "Your profit" program, the selection and incubation of the most profitable ICO will be carried out, which will be the main driving force behind the fund to reorganize the economy.

As a result, by combining the investor and partner program, finally we will get a fund with a double capitalization and extensive public influence, that is able to satisfy all objectives.

Conclusion and future development

The objectives for the "bloom" phase include support to the socio-economic processes, creation of the most favorable eco-sphere environment for the population, reliable expansion into new economic areas and blockchain projects maintenance.

Due to the social superstructure, the foundation will be able to raise a generation of people with high level of trust to each other, which underlies a healthy self-sufficient future society; engineering projects will allow to switch to automated production, which will free up intellectual resources to solve existing and future problems.

In the near future The F.R.A.N.S.I.S. Partnership Foundation will aim to implement the "Venus Project" by Jacques Fresco, uniting people in socio-economic formations of F.R.A.N.S.I.S. type and establishing the new relations that are based on the main principles of the foundation:

mutual relations, consciousness, intellectual resources.

Through the support of population, we will be able to transform the economy, and show people that it was created by the people and for the people.

The future has already come, and it is now in our hands.

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F.R.A.N.S.I.S.
PARTNERSHIP FOUNDATION

