

RAIDO roadmap

high-trust crypto ledger

Autumn 2018

- ✓ **Carrying out an ICO (Initial coin offering) of Raido Financial project.**

RAIDO project team, which has considerable experience in implementing financial projects, presented its plan to create a financial ecosystem with a prototype of cryptocurrency exchange to the crypto community.

The ICO which took place from November 2018 to February 2019 attracted large investors who closed the Pre ICO round at the level of 7,500 ETH (~\$780,000 at the end of the ICO). As the prototype of the exchange was at a high degree of readiness, the project team felt that the funds raised in the Pre ICO round were sufficient to launch the project. The second round was abandoned.

Realizable token: RF (ERC20 standard, Ethereum network)

RF token price at the time of ICO completion ~\$0.1

Total issue at the time of completion of Pre-ICO was 10,545,565 RF

Token type: utility (obtaining trading privileges on the Raido Finance platform and then burning tokens received against commission)

Smart Contract Address:

<https://etherscan.io/token/0xD3f04e421771e92A5026AfFDdA5AbA80952917a0#tokenInfo>

March 2019

- ✓ **The launch of the European crypto exchange**

The launch of the EU regulated crypto exchange Raidofinance OU. <https://raidofinance.eu/>

Valid licenses: FVT000084, FFA000291, FIU000266.

The crypto exchange with an Estonian license was launched on the software developed by the RAIDO team. The function of granted trade privileges for RF tokens in frames of ICO commitments (a discount 50% on a trade commission) was implemented.

More about the token <https://raidofinance.eu/rf-token>

RF / ETH trades <https://exchange.raidofinance.eu/exchange/RFETH>

March 2019 to December 2020

- ✓ **Successful development of the ecosystem**

Raido Finance platform was dynamically developing, in particular:

- ✓ An effective corporate structure and AML-procedures were built in accordance with the EU legislation;
- ✓ The stage of changing the license mode was successfully passed, license FVT000084 was updated;
- ✓ A direct fiat gateway (accepting bank cards and SEPA transfers) was launched;
- ✓ Retail products were launched:
 - Wallet – crypto wallet with the ability to accept, securely store and send cryptocurrency;
 - Buy/Sell – direct purchase / sale of cryptocurrency for fiat assets;
 - Exchange – exchange of one crypto asset for another using market depth;
- ✓ B2B products launched: Merchant service and Acquiring system.
- ✓ Raido Wallet mobile application for Android and iOS launched.

By December 2020 Raidofinance OU has a positive reputation, growing clients base and turnover.

RF token cost by December 3, 2020 within the framework of open trades constitutes ~\$0,30 (an increase of 200% since the ICO), monthly burning of tokens which are received on account of the commission is made, thus the total emission is reduced.

By the moment, the total emission of the RF tokens is 10 296 199,13167032 RF

Commitments of the project to investors were fully fulfilled, the profit from investment in tokens is 200%.

January 2021

✓ Preparation for the launch of the DPoS blockchain Raido

Due to the active development of the project and the formation of a sufficient client and technological base, it was decided to launch its own transactional blockchain.

After conducting a market examination, a number of shortcomings in the existing networks were identified, including high commission, low transaction speed, problems of scaling and development, lack of real application, low level of holders' participation in network management, etc.

After a period of development, a stable prototype of the transactional core Delegated Proof of Stake of the RAIDO blockchain with ECC (Elliptic Curve Cryptography) encryption was obtained. The realized prototype demonstrated the capabilities of ultra-fast transactions without loss of network security.

Unit of account of the RDO network (RAIDO).

Infrastructure:

- Primary network core;
- Decentralized wallet with the possibility of staking (network statistics, storage, sending and receiving RDO, delegating coins to the Master node and receiving rewards);
- The network blockexplorer with the ability to check transactions and blocks through hash-sums;
- The primary version of the validator – Master nodes (the first verified Master node, which will independently generate and confirm blocks before launching a full-fledged consensus algorithm);

The network operates on the principle of delegated proof of ownership, i.e. the owners of the coins enable the validators (Master node) to verify transactions and receive a reward for this at the expense of the network commission.

February 2021 - May 2021

RF Transition period (ERC20)> RDO (RAIDO Network)

Upon agreement with the main holders of RF tokens (institutional investors), it was decided to exchange RF tokens for RDO at the nominal rate.

The RDO nominal cost RDO will constitute \$5 (equivalent to the RDO / ETH trading pair) at the moment of the tender launch.

An additional incentive for the transition to the new blockchain is the ability to exchange the old RF token for RDO with a 10% discount.

The RDO emission will be equal to the RF emission at the start level of the transition period, considering the last burning of RF tokens. No additional emissions are to be in the future.

At the end of the transition period, RDO will be available for listing on crypto exchanges, the exchange of RF tokens for RDO will be available until the end of 2021 without a discount.

On December 31, 2021, the RF Token Smart Contract will be frozen.

Autumn 2021

Full decentralization

The launch of decentralized consensus algorithm with the ability to launch a Master Node (with receiving network fees for participating in confirming transactions) if the necessary conditions are met.

Spring 2022

ESCROW Smart contracts launch 3

The launch of the first version of ESCROW Smart Contracts in the network - smart contracts with the possibility of decentralized input of external data (through the system of data oracles).

Smart contracts will enable the creation of automated smart contracts between two or more parties, and upon fulfillment of an external condition (execution of a contract / obligations, obtaining a result of a sports event, delivery of goods, etc.), which are verified by a network of independent data oracles, a financial obligation is fulfilled in the form of a transition RDO in favor of one of the parties.

Spring 2023

Decentralized applications framework launch

Launch of the first framework version for decentralized applications, which will be based on ESCROW Smart Contracts. The applications will be interface-oriented and can be quickly launched by any user without programming skills. The application platform will enable the use of Smart contracts for various

types of events (for example, a decentralized p2p bookmaker or a guarantor of a system for online stores, a guarantor for the execution of supply contracts, etc.).

The launch of ESCROW Smart Contracts will increase the efficiency of the network and organically increase its turnover.

“ *In our opinion, the plan for the development of the RAIDO Network ecosystem takes into account the current trends in the development of digitalization of the world community and creates real opportunities for safe and effective interaction of various market participants.*