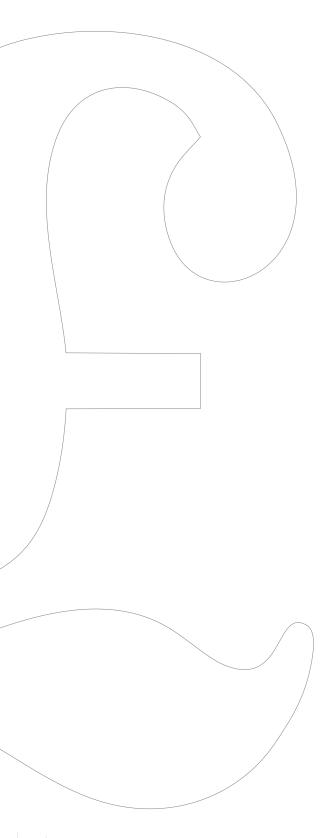




INVESTOR AND TRADERS ARE ON SAME PAGE VIA COPY TRADING.

FIN TOKEN ECONOMICS

FIN TOKEN ECONOMICS 01





FIN Token Economics

Fiancia Ltd team will generate by Ethereum Smart Contract an ERC-20 standard token Fiancia TOKEN (FIN).

All wallets supporting ether, including MyEtherWallet.com and Ethereum Wallet support ERC-20 compliant tokens.

Smart contracts for all token sales will undergo independent third party audits from credible companies before launch to ensure the security and integrity of the code.

FIN Token Details

Total Supply: 60.000.000 FIN

Total Token available for Sale: 100%

The amount of FIN tokens per 1 ETH might vary due to the movement of the Ethereum price.

Hard Cap 30.000 ETHER

Unsold Token Will Be Burned

This will ensure no token value dilution. Burning tokens at immediately after the ICO means that the value of FIN token will increase, as there are fewer available on the market.

FIN Token Public Pre-Sales

From – 1st March 2018 to 31st March 2018 The launch is for One Month after the Private-round phase is completed. Discount Duration Min. Contribution 50% One Month 0.1 Ether

FIN Token Public Main Sales

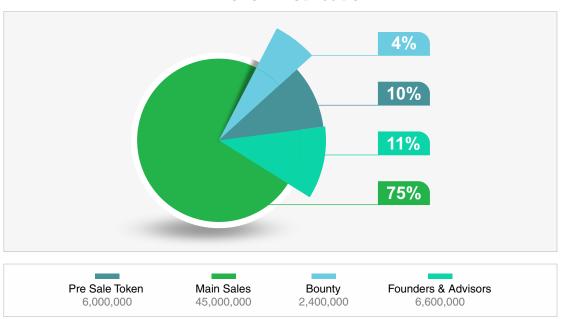
From 15th April 2018 to 15th Jun 2018		
Discount	Time scale Until	Min. Contribution
35%	25th April 2018	0.1 Ether
20%	05th May 2018	0.1 Ether
10%	15th May 2018	0.1 Ether
7%	30th May 2018	0.1 Ether
4%	15th Jun 2018	0.1 Ether

01

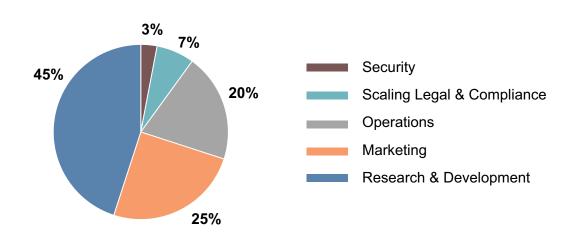
FIN Token Distribution

- 85% will be allocated for Private and Public Tokens rounds.
- 11% will be reserved for Fiancia Team, Advisors and consultants.
- 4% will be reserved for bounties campaigns.

FIN Token Distribution



Funds Distribution



Token Burning Simulation

The burning process will be always ensuring that majority of token supply generated (from 75% up to 85%) is owned by Fiancia Community over time. Fully in line with decentralization concept.

Burning Process Simulation:

Scenario 1 -

All planned crowd sales tokens are sold. In this case no tokens will be burnt.

- Over time, Fiancia community will be holding 100% of total supply.
- Total planned crowd sales tokens: 60M FIN

Scenario 2 -

Less tokens than ones available in crowd sales are sold. For scenario simulation let's say 30% is sold. In this case the burning process will work as follow:

- Total planned crowd sales tokens: 60M FIN
- Total sold tokens: 18M FIN (30%)
- Delta: 42 MFIN → these tokens will be burned.

Scenario 3 -

Even in the worst case scenario when: -Only 10% tokens will be sold (6M FIN).

- Total planned crowd sales tokens: 60M FIN
- -54M FIN → will be burned

From token economics point of view, the FIN Coin is a utility token. Its value is going to appreciate overtime since the forecasted advertising trading volume is expected to be much higher than the token circulating supply that is going to be generated.



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