



FREITX NETWORK

Timeline

2018

- Q1** Project FreitX Network Started
Research For Adoptable Blockchain
- Q2** Research Blockchain For SCM
Design Core Principles and
Components
- Q3** **FreitX Network Localnet 0.1**
Development of Minimum Viable
Blockchain on Local Network
Development MotionX Prototype
- Q4** **FreitX Network Localnet 0.3**
White Paper Released
Local Network Beta Launch Demo

2019

- Q1** **FreitX Network Localnet 0.5**
MotionX DaPP Beta Launch Demo
Improving Network and System Chains
Cross-chain Interoperability
SDK Development
- Q2** **FreitX Network Testnet 0.7**
Smart Contracts
Web Wallet
Blockchain Explorer
- Q3** **FreitX Network Testnet 0.9**
Privacy Improvement
DaPP Integration
OneX Collateralization
Testing Security & Audits
- Q4** **FreitX Network Mainnet 1.0**
Privacy Improvement
DaPP Integration
OneX Collateralization
Testing Security & Audits

2020

- Q1** **FreitX Network 1.2**
Supply Chain Management Tools
Development
First Commercial Use Cases
MotionX DaPP Launch
IoT Integration
- Q2** **FreitX Network 1.5**
Supply Chain Management Platform
Beta
- Q4** **FreitX Network 2.0**
Supply Chain Management Platform
Launch

Blockchain as a Service for Supply Chain Management Powered by a Stable Coin and Scalable Blockchain

Abstract

Supply chains are all around the world. Everything that we buy, eat, touch or use ever day was part of some supply chain and has its own journey of history. Supply chains literally connect the world and are one of the most powerful competitive tools in today's globalizing business economy.

Problem

World Bank estimates that in developed markets about 40% of food is wasted. This statistics directly affects insrunace prices and costs of all provided operations; also warehousing becomes much more complicated. Llyod's register tries to increase visibility in the supply chain by reporting about challenges revealed by their audit. One main obstacle cited was the lack of control or oversight of all tiers of participants.

Solution

The blockchain-based integrated management provides opportunities to increase value and decrease waste of SCM. Internet of things generates data and ensures the trustworthiness of received information. The blockchain is used as the main tool for data exchange. Artificial intelligence provieds the ability to analyze, predict and learn from experience. FreitX Network is designed to be a powerful tool for every participant in any supply chain.

Tokens



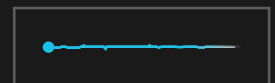
- Governance**
The governance activity for implementation of processes and structures to inform, direct, manage and monitor the activities of our network.
- Operation**
New forms of modified Federated Byzantine Agreement with bonding. Bonding provides users the ability to contribute to and be rewarded by the network.
- Fuel of Network**
FRX is designed as fuel for using specific functions on FreitX Network. It empowers users to contribute and maintain the ecosystem. Token will be used as the unit of exchange between participants on the network.

- Collateralized**
Stabilized with Crypto and Fiat collateralized methods. Stability and tangibility of Crypto and Fiat render them as attractive options in an unpredictable market.
- Operation**
The incentives for token holders to behave in acceptable ways. This ensures the system remain safe and secure.
- Fuel of Blockchain**
OneX is the fuel that powers processes in the ecosystem. It provides the accessibility to use FreitX Network Blockchain.



ONE X

Stable



Token Allocation

- 28% Private Sale**
- 25% Future Development**
- 20% Team & Executives**
- 10% Partnerships**
- 7% Public Sale**
- 7% Early Contributors**
- 3% Advisors**

Fund Usage

- 50% Product Development**
- 10% Administration Expenses**
- 20% Business Development**
- 20% Ecosystem Development**