



[Whitepaper Version 3.0]

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ABOUT OUR COMPANY AND 7ELEVEN PROJECT

Our company is a technology research association founded in 20/2/2018

This association is organized by a group of 8 members and many other support professionals in many different countries

Team decided to develop an automated FOREX trading system with built-in risk management functions. Parts of this product are now being integrated into the Application 7E

Team Founded

Team Founded

Tokens 7E, Including 8 official members and more than 30 members support Other has decided to develop

Foundation. 7eleven Chain

The founding team is also based on the Chain Ethereum Blockchain technology

Nakachain

CEO & Co-Founder

Application 7E CEO and Founder Kenneth Etta

Software Engineer with 10 years of experience in developing and deploying smart contracts and dapps. He has run a local crypto investment club and set up local meetups for new investors.

Kittilath

Co-Founder

Blockchain Entrepreneur, Blockchain-Crypto Advisor and Evangelist, Electrical Power Engineer, DST TCP Specialist (O&G) who has been involved in the Blockchain space since 2014

Michael Blockchain Developer

Blockchain Technology Enthusiast and an active member of Japan Cryptocurrency Research Association, Blockchain technology community in Tokyo University and Waseda University.
Software Project Manager, Blockchain Writer / Content Marketer, Fintech Enthusiast and Crypto Investor.

Cheryl Co-Founder and CMO of the 7E

Cheryl has a wide range of hands-on expertise, including working with political parties, public companies, and private businesses in the business-to-business, business-to-consumer arenas, as well as the evolving cryptocurrency space. Cheryl unique combination of experience and business skills makes her services highly sought after, and her advice and consultation invaluable to her many clients.

3.Our Roadmap to launch and scale 7E

Q1. 2018
(February . - Mar.)
Core Team & Advisor Buildout

Q2. 2018
(Apr. - Jun.)
Continued to develop team and partnerships

Q4. 2018
(Oct. - Dec.)
Started development of smart contracts

Q1. 2019
(February . - Mar.)
Started development of smart contracts

Q2. 2019
(Apr. - Jun.)
7E Wallet and core functionality implementation and Application 7E
Bounty Token KYC & Distribution

Q3. 2019
(Jul. - Sep.)
Start Launch of Application 7E within the present 7E Mobile Application involving flow of use (including token exchange)

Q4. 2019
(Oct. - Dec.)
2019
Complete Full Smart Contract into 7E Platform, tested Operating payment applications.
Launch Micro-task

Q1. 2020

(Jan. - Mar.)

Develop and Further Customize 7E Application.

Transition 7eleven Chain onto the Blockchain

Q2. 2020

(Apr. - Jun.)

Launch of 7E Ecosystem on Blockchain (7E dApp Ecosystem)

Launch of 7E Protocol

Q3.Q4. 2020

(Jul. - Sep.) (Oct. - Dec.)

Ecosystem Build out: Collaborate with strategic partners to offer more services as well as shopping opportunities within the 7E App

The Vision and mission 7eleven

We keep innovating the ways to harness the power of blockchain technology to facilitate financial inclusion. At 7Eleven, we want to make digital currencies to be more accessible to more people across the borders and further increase the value of digital currencies for all.

The goal of 7E by 2025 will serve 1.5 billion people on the 7E global platform

Why 7Eleven Open Platform

To provide developers increased use cases and token user base by supporting offline and online payment of their custom tokens in 7E ecosystem.

To provide token holders and users more places and scenarios to use their various digital assets easily.

To encourage merchants to adopt digital asset payment, from various ERC20 tokens and various custom-made cards, to other digital assets on different blockchains.

Advantages for blockchain developers

Little to no product development costs. Developers, token issuers, or merchants will be able to circulate their digital assets throughout 7E global network or in their own private network. You can easily access both online and offline crypto users to grow your user base while harnessing the power of blockchain technology.

Benefits to users

Tokens listed on 7Eleven Open Platform will comply with global security and compliance standards. Users will have peace of mind when using tokens across 7E Wallet, making blockchain-based digital assets a choice for everyday payment.

Technology – Architecture

Architecture Overview

The Wallet Application 7E is a mix of current state-of-the-art technologies. The trading side of it is familiar from Stocks, Forex, etc., while the connectivity between Wallet Application 7E and telcos resembles that of a virtual operator. The technological challenges there are well known and defined.

Component Overview

7E Web-app

The 7eleven Web-app allows market participants to view quote feeds, see the order book and market depth, place buy/sell orders, review portfolio, order history, etc. It is analogous to FOREX trading terminals such as MetaTrader.

7E mobile app

The mobile app is a simplified version of the Web-app. It allows the user to see quote charts and place basic orders, as well as see current portfolio and 7E balance.

6. 7eleven Chain security

We approach security from a 360-degree perspective: operational, technical, organizational, and legal. Our real-world solutions help customers operate in a global economic environment while also satisfying security imperatives.

We approach each client's supply chain risks in the context of the client's business. Our threat and vulnerability assessments are focused on those aspects of the business that are of greatest concern to the client, its customers and government regulators. We then develop and implement mitigation plans that address security topics such as:

- Legal constructs and relationships between our client and their suppliers and vendors;
- Software and hardware development processes;
- Lifecycle support, maintenance and upgrades of systems;
- Interactions with support personnel and vendor personnel
- Verification, analysis and review of software, hardware (including firmware) and chip design and fabrication;
- Transparency regarding source of supply, including in some instances verification of vendor's products and vetting of sources of supply;
- Incident response support for supply chain security breaches;
- Legal and operational remedies for supply chain security breaches;
- Ongoing monitoring of mitigation compliance; and
- Review of the ownership, control and influence of key vendors and third party manufacturers.

We help our clients develop appropriate relationships with customers and government regulators, including providing transparency regarding sources of supply in the client's supply chain. This helps ensure that the needs of our clients, their customers and government regulators can be addressed in a proactive manner.

In addition to internal operational implementation of security plans, we support our clients at briefings and meetings with their key customers and government regulators to document our supply chain security processes. Then we follow up with our clients to validate that the solution that is developed and implemented is meeting our clients' needs.

We can assist a customer at any stage of its acquisition cycle, whether it is just beginning to consider sourcing from a specific set of vendors, has already started the acquisition process, or has resulting systems in production and operation.

7. SMART APPLICATION 7E

With the trend of Fintech technology, 7E Shopping application is proud to be one of the pioneers who bring the user with mobile payments.

No need to worry about the inconvenience, the trouble of using cash to pay for any transaction, 7E Shopping helps you become a smart consumer, quickly grasp discounts and incentives from Many famous brands, diverse in terms of products and services meet the needs of food, drink, sleep and shopping.

8. CARD 7E Visa payment

Our vision of decentralisation, beyond crypto-spending

We think bigger than a cryptocurrency payment company. Our vision is to be the fabric for the decentralised world. We aim to connect anyone and anything to decentralised services.

Stay in crypto - Spend your crypto - Benefit from crypto

Spending your cryptocurrency should be simple. Top up your 7E Wallet with your favourite cryptocurrency, and spend directly with your 7E Card.

Choice of multiple cryptocurrencies

You can enjoy access to multiple cryptocurrencies across different blockchains. Hold, send, receive and spend Bitcoin and Ethereum with the 7E Wallet and Card.

9. 7eleven Blockchain-Real Estate Transaction

The Biggest Problems with the Traditional Real Estate Industry

1,Not open to everyone

2,Severe lack of transparency

3,High fees

4,Lack of Liquidity

5,Transaction Speed

Blockchain Real Estate – How Will Blockchain 7eleven Change Real Estate

A blockchain is, in the simplest of terms, a time-stamped series of immutable record of data that is managed by a cluster of computers not owned by any single entity. Each of these blocks of data (i.e. block) are secured and bound to each other using cryptographic principles (i.e. chain)

The three main properties of the blockchain are:

Decentralization: All the data that is stored inside a blockchain is not owned by one single entity.

Transparency: All the data that is stored inside the blockchain can be seen by everyone who is part of the network. Every single piece of data can be traced right to its very origin.

Immutable: All the data that is inside the blockchain cannot be tampered with because of cryptographic hash functions.

The blockchain brings in several utilities into the real estate ecosystem, chief among them being:

Benefits of smart contracts

The most obvious benefit is that it will cut off all the middlemen. Imagine how much money you can save by cutting out all the brokers, banks, and lawyers. With them not collecting their standard 2-5% cuts, you will be saving up a small fortune.

Smart contracts will also considerably speed up real estate transactions. Like we have mentioned before, real estate transactions can take months on end, and that is mainly because of the vast

amount of bureaucracy, middlemen, and lack of transparency that you need to go through. Realistically speaking, smart contracts will not wholly remove local government regulations, however, it will eliminate middlemen, as mentioned above. Plus, all the various data regarding the property can be saved as a hash file within the blockchain. If you are interested in knowing more about a particular property, you can exploit the blockchain's transparency to trace all the information you need. Imagine how much time that will save as opposed to the more traditional middle-man approach.

Finally, smart contracts can protect owners from property fraud. It is possible to link the digital ownership of your property, documents, and contracts directly to the blockchain. Once inside the blockchain, it is impossible for it to be tampered with or altered. The governments of Andhra Pradesh and Telangana in India are using the blockchain technology to fight against property fraud.

Advantages of token real estate

Fractional Ownership via Token

Fractional Ownership decreases barriers to entry by a staggering amount. Real estate doesn't need to be the playground for the rich anymore. Instead of saving up and taking loans to buy one expensive asset, you can simply buy one-fifth of that asset. A multisignature smart contract will make sure that the joint owners adhere to honest conduct.

Token increases liquidity by a considerable margin. Instead of waiting forever to sell your property, you can go to an exchange and liquidate your tokens.

It allows for greater portfolio diversification and risk reduction. Instead of locking up all your money in one single property, you can use the same money to buy fractions in multiple properties

10. Education APPLICATION Securities trading And 7E

Securities trading with Application 7E

Invest in the world's most popular asset

From established industries to booming new age up-and-comers — pick from over a dozen of different routes to a smart investment.

Award-winning platform

Award-winning software recognized and praised by the most respected experts of the industry.

Customizable interface

Customize the platform to make it fit better to your needs — from chart type to color them

Convenient withdrawals

Withdraw your money in an instant using a wide range of available payment systems .Support 24/7

A team of professionals speaking your mother tongue are always here to support you.

11. Financial banking connection Chain 7E

Banking industry

Blockchain is great for creating faster and eaiser services and products without intermediaries.

Problems of the banking industry

Blockchain successfully solves the following problems:

Getting rid of Intermediaries between the sender and the recipient

Saving high transaction costs between banks

Simplifying cross-border operations and services

Long processing time for payments (especially international)

Our blockchain products use the latest technology to directly connect both sides of any transaction.

New data processing technologies.

Distributed registers and data publicity of banking operations.

Exclusion of intermediaries.

New blockchain based products interact directly without intermediaries.

Banking processes automation.

Automatic decision-making based on smart contracts.

New financial asset

Issuance of new forms of banking products and using cryptocurrency in accounting.

12. Forex Trading 7eleven robots

Robots 7E Automated trading FOREX trading has never been easier

Advantages of automatic trading

Trading signals allow traders to copy operations of other traders who are signal providers. Using their Meta Trader 6 and Meta Trader 7 terminals, subscribers can perform automatic trading operations.

Experienced traders or their expert advisors can act as signal providers.

All of the signals have a detailed trading history and statistics so you can examine them before you subscribe.

Some of the signals are free of charge; others require a weekly or monthly fee to be paid to the trader or provider of the signal.

All trading signals are summarized in a table which helps you to make a choice according to your investment preferences.

You can sign up as well as terminate your subscription at any time.

Automated Forex and CFD trading can be either performed by trading robots, Meta Trader expert advisors or trading signals service.

PRICING & EXECUTION

Clear & competitive pricing

Maximize your potential with straightforward, reliable pricing and exceptional trade executions.

Global trading opportunities

Trade the world's currency markets along with the most popular share, index and commodity 7Es

Professional trading platforms

Our suite of powerful trading platforms was designed to meet the demanding needs of currency traders

One trading account can be managed by signals of only one provider at a time. This is done deliberately in order to protect traders from bearing losses.

A trading account can be subscribed to only one signal, whilst 7eleven- account may have several subscriptions for different accounts. A trader may have several accounts and each of them can be managed by signals from different providers. All of these subscriptions may be registered at and paid up from a single 7eleven-account.

Subscribers pay a fixed sum monthly or weekly and receive trading signals for this period. There are neither commissions for each deal, nor increasing spreads, nor additional commissions from gained profits.

HOW IT WORKS

The service allows traders to copy operations of other traders who are signal providers.

In this case, signal is a buy or sell order. These orders can be opened "manually"; however the main signal providers are trading robots.

Experienced traders can act as signal providers, thus allowing other traders to copy their deals. Some signal providers share their trade for free, others require a certain fee. All traders can take advantage of our automated trade service. In fact a trader copies the operation of the signal provider, keeping profit.

You can sign up as well as terminate your subscription at any time; you can also subscribe to one or more signals from different providers. Service's algorithms analyze price changes 24 hours per day, excluding errors related to the "human factor."

The main signal providers are trading robots. Trading robots' algorithms in the test mode can be pre-optimized in the history of price changes of previous periods. Developing, modification of trading robots are available to everyone, as a relatively simple programming language and the majority of trading robots are created with open source, which enables everyone to become a signals' provider.

14. Ethereum smart contracts

Ethereum smart contracts execute the financial transfers of 7eleven. They are driven by events from the 7eleven. Upon execution of contracts the exchange then takes the focus and handles the 3rd party transactions.

Smartcontract: 7ELEVEN

<https://etherscan.io/token/0x186a33d4dbcd700086a26188dcb74e69be463665>

Decimal :8

Symbol : 7E

Token 7ELEVEN

Overview [ERC-20]

PRICE	FULLY DILUTED MARKET CAP
\$0.0000 @ 0.0000000 Eth	\$0
Total Supply:	1,000,000,000,000 7E
Holders:	38 addresses
Transfers:	151

Profile Summary

Contract: 0x186a33d4dbcd700086a26188dcb74e69be463665

Decimals: 8

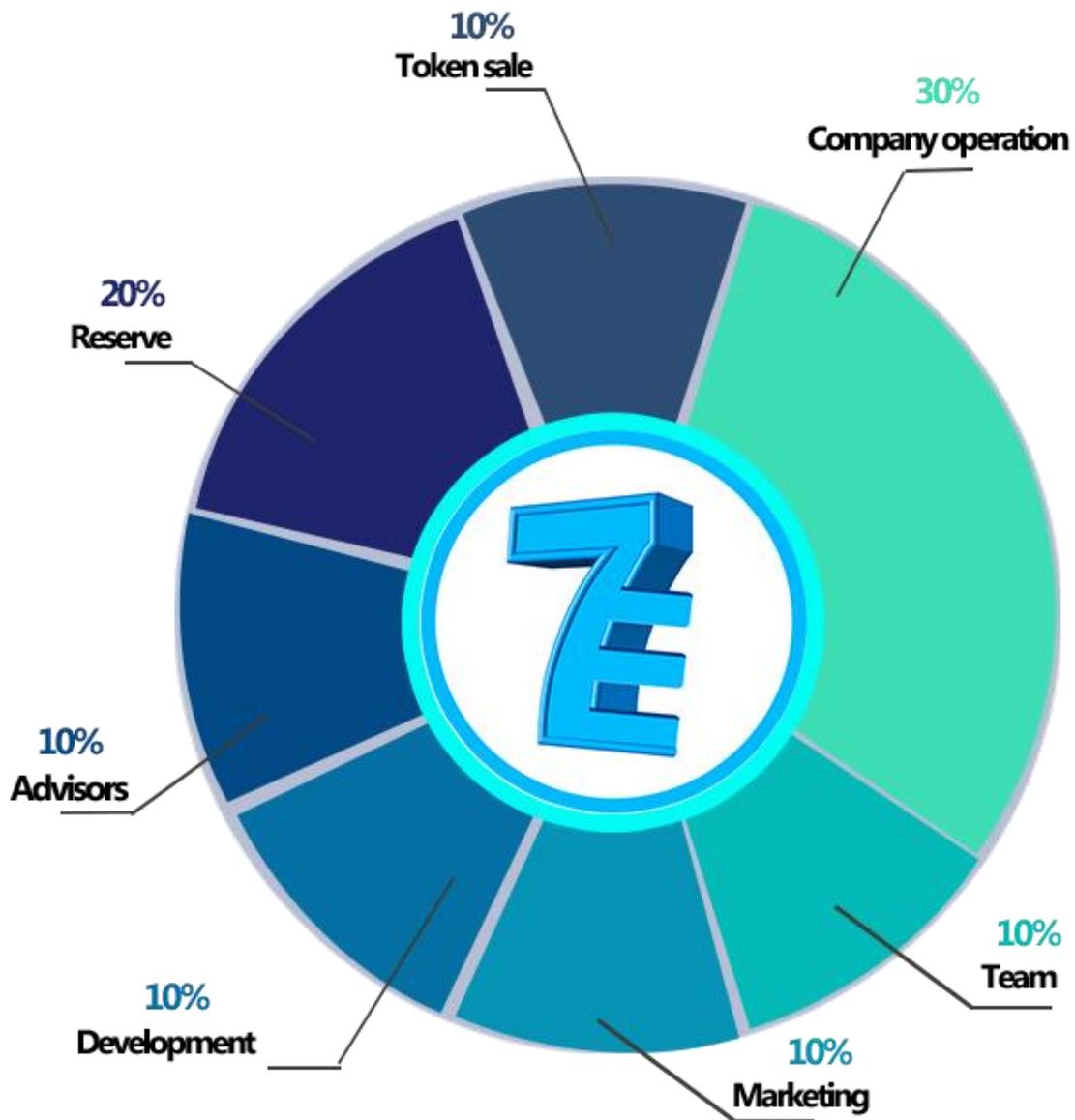
Social Profiles: Not Available, [Update ?](#)

Transfers | Holders | Info | Read Contract | Write Contract | Analytics | Comments

A total of 151 transactions found

Txn Hash	Age	From	To	Quantity
0x17213ef7c0a31ee...	36 mins ago	Mercatox	0x36462c119bacfb...	106,556.87
0x01ce6f7020a96d6...	49 mins ago	Mercatox	0x36462c119bacfb...	1,000
0xa0695e65e5f47be...	2 days 15 hrs ago	0x8db16904e99876...	0x842c7b5bfa738d...	48,286.27272727
0x22a3a14c39f4258...	2 days 15 hrs ago	0x76498b77e41499...	0x842c7b5bfa738d...	505,003.823
0x3073796c521a11...	3 days 2 hrs ago	0x7a56f645dcb513...	0x76498b77e41499...	505,003.823

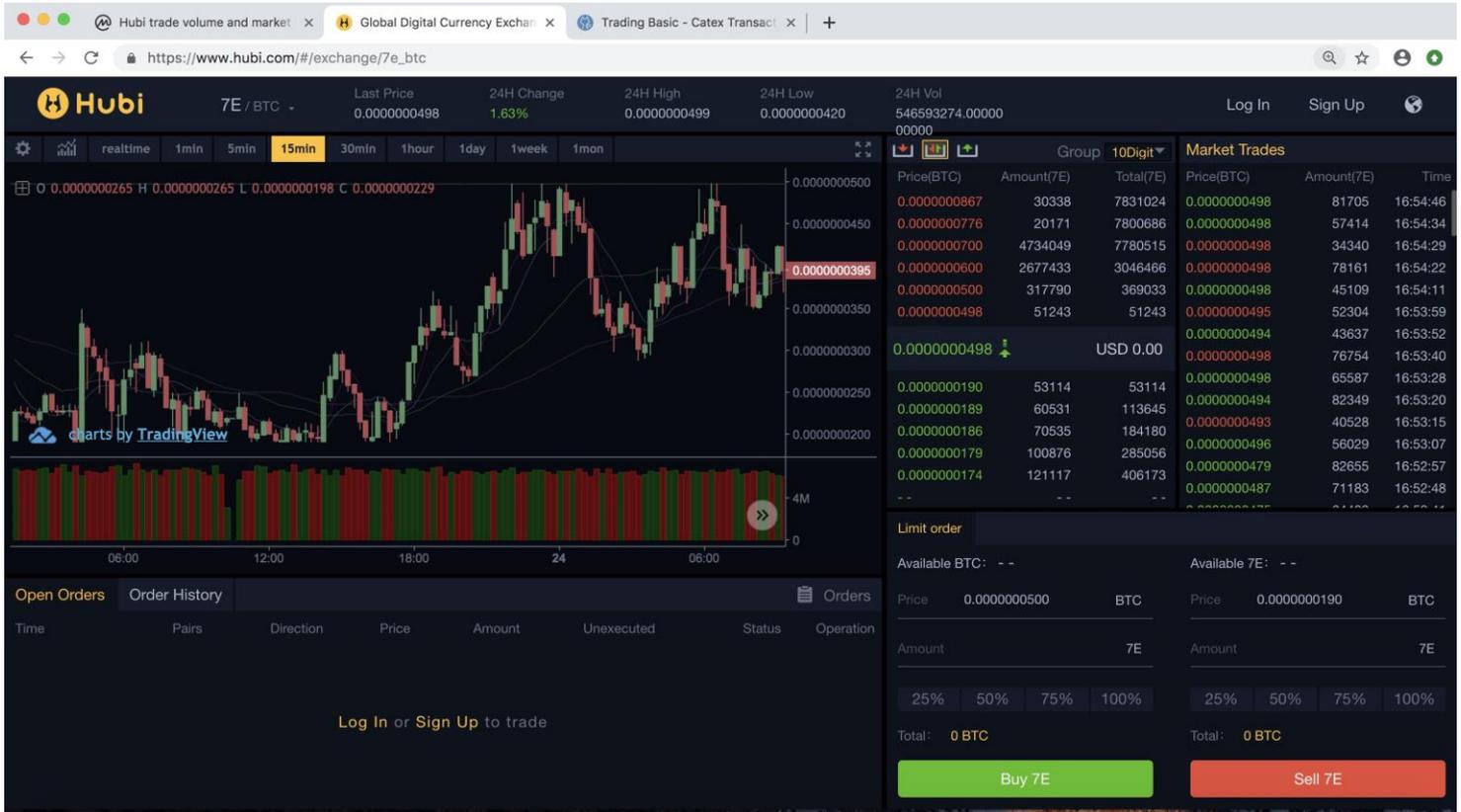
16. DISTRIBUTION OF NOTIFICATION CODE 7E



18. EXCHANGE – TRADING

Market

This is the list of listed markets 7E in the Roadmap



Latoken - Oex - Hubi - Mercatox - Catex - Fexpro - BitForex

20. Nakachain Charity Fund

Nakanchain Charity Foundation was established with the consent of the founding team of Project 7E as well as all of the shareholders supporting the project.

The fund has been determined with the purpose of helping poor children all over the world, especially children in Nigeria.

This charity mainly supports children with the three main issues.

First: food

Second: health

Third: education

The main thing is the food fund for children which will be 30% of the money from the fund.

The second activity provides medical support. The amount allocated to this activity is 30% from NakaChain fund.

The third major activity relates to the education problem of poor children in countries 30% of the money from the official Nakachain fund.

The remaining 10% from the fund to maintain related activities and diplomatic settings including fund restructuring, etc

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About the Nakachian Fund, it will be officially announced in October 2019

Disclosure information includes the total amount of Nakachain fund addresses for transparent fund amounts. Besides, the development team with the consent of all shareholders commit that every 3 months will spend 20% profit from all activities of the 7E platform to maintain and develop Nakaachain Charitable Fund.

According to the latest research from the United Nations, Nigeria is a country with the largest famine in West Africa. This nation has more than 14 million people in need of humanitarian assistance, of whom about 400,000 children need special attention.



New update starts 27 May 2019 at Singapore 10:00 AM (GMT +8)
Go to <https://7elevencoins.com> for more information.
Contact us: support@7elevencoins.com.