



ABULABA

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ABULABA

I. INTRODUCTION ABOUT THE COMPANY

FOR US

THE BEST PAYMENT IN THE WORLD

Abulaba brings sound money to the world, fulfilling Ethereum's original promise of "Peer-to-Peer Electronic Cash." Merchants and users are empowered with low and reliable fees. The future shines with unlimited growth, global application, unauthorized innovation and decentralized development. All Ethereum owners like Block 5373558 are also owners of Ethereum. All are welcome to join the community as we move forward in making sound accessible to the world.

FOR ETHEREUM

Ethereum was originally described in a newspaper of Vitalik Buterin, Bitcoin developer in the end of 2013, with the goal of building distributed applications. Buterin argues that Bitcoin needs a development on scripting language application. Being unable to reach an agreement with the Bitcoin development team, he proposed to develop a new platform with a more general scripting language.

The initial four members of Ethereum were Vitalik Buterin, Mihai Alisie, Anthony Di Iorio and Charles Hoskinson. The official development of the Ethereum software project started in early 2014 through a Swiss company called Ethereum Switzerland GmbH (EthSuisse). A Swiss non-profit organization called the Ethereum Foundation is also established. The development of Ethereum was sponsored by online crowds in July and August 2014, with participants buying Ethereum in other digital currencies such as bitcoin.

Despite Ethereum's initial praise for technical innovation, there are still doubts about its safety and scalability.

FOR ABULABA

AAA NEW SYNTHESIS ACCORDING TO FINANCIAL SOURCES

A new revolution will transform the transaction use on volume and improve the average exchange rate between currencies. It will open up a new competition for Cryptocurrency needs. By upgrading the new technology to meet the growing demand for digital currency and digital finance, the AAA coin provides a transactional solution to meet the need to convert new currency into cash and vice versa.

AAA MINER ORIENTED FOR INITIAL NEWN

The AAA MINER Network is a financial extension solution for Bitcoin and Ethereum, allowing peer-to-peer transactions in real-time. The decentralized network facilitates autonomous financial services across geographical areas, assets with an application.

EXPERIENCE IN TEAM COMMERCE

Chip Abulaba MINER is the ateam Robort of professional traders in the cryptocurrency business who knows how to take profit margins in day to day according to markets.

The most popular payment method

You can choose the most popular payment method for deposits and withdrawals!

SUPPORT 24/7



We understand the importance of reliable supporting service to you. Please do not hesitate to contact us if having any questions and we will contact with you immediately!

Safety 100%

We use Blockchain application to classify the level of protection

From the date of distributing AAA Miner credit cards, we have been trying to build the Abulaba ecosystem. We are in the process of developing Ethereum Wallet and AAA will be essential for the overall network. The AAA Direct Miner Network will be a network indicating the existence and safety, allowing high transaction with low cost through Plasma.

- Access and negotiate on applying AAA payments through the best websites in the global for choice such as Amazon, Ebay, Alibaba ...
- Strengthen partnerships and promote marketing campaigns.
- Distribute the income from Card and owner.

Selling funding of goods will be used to have currency provided on cryptographic transactions in the global, as defined in the White Paper of AAA Coin. AAA coin is built to reward for loyalty, and as coin continues to develop, the methods by which owners rewarding will increase. Those are the days that POS rewards only were distributed through wallets.

During the 2018 and the first quarter of 2019, the AAA Coin team will develop a unique swimming pool called the AAA MasterPool. AAA Masterpool will reward a part of the profits for the involved attending parties.

AAA Coin is proud to provide shareholders with transparency in developing coin. Distribution and announcement materials are very important to the success and development of the coin, and as the response time is the most important importance.

In addition, a sole exchange called AAA Exchange is currently being worked on AAA Exchange will be a cryptocurrency exchange which is rewarded to AAA Coin shareholders with a percentage of exchange profits.

AAA COMPANY

Blockchain startup AAA is continuing its breakthrough in recruitment of Asian financial institutions with the addition of CASTA Group, the Hong Kong Blockchian Technology Application Research Group into its list of members in the global.

AAA Group, the Asia largest group which is publicly listed will cooperate with 50 of the world's largest financial institutions, including banks, to develop blockchain commercial applications for financial service industry.



AAA's CEO talks about the diversity of the blockchain group's membership network, beyond geography. He declared:

By cooperating in a large range of non-bank organizations with our extensive banking partners, we will ensure that technology is developed in our labs that represent the different interests and large requirements of players in the global financial ecosystem.

The global network of AAA partners will be "united in a laboratory environment" at the research and development stage in the AAA lab and Research Center, where the blockchain Corda smart deal has been developed.

AAA provides us the ability to understand, cooperating with other world leading organizations in financial services for the potential applications of blockchain technology in the world and especially the Asia-Pacific region.

II. MISSION

1. Our mission is to maximize the value that customers get from their most valuable goods.
2. It's "Time"! By providing progressive and innovative services, optimal customer care service and non-stop attention to customers.
3. We assure that all customer needs will always be met with the continuous development of the market over time.
4. Our goal is to become a leading company in the industry by developing in maximum the potential of financial markets and placing the needs of customers at the heart of every decision we make.
5. We will make effort to ensure maximum efficiency, safety and satisfaction to customers in all investment activities.
6. With the capacity and skills acquired through experience, we will surely meet your expectations as well as ours.

1. Chip Mining (Dig coin)

The AAA software utilizes the processing power of the ASIC chip to run extremely complex algorithms and then share the solution for the entire network. Although the algorithms are very difficult to find answers, it is easy to check for true / false results and for every correct result, "diggers" will get



2. Chip Trade

AAA uses team trade technology with smart chips

3. Masternode & Token Blockchain

- Abulaba is built on the Scrypt / POW algorithm - encourages diggers to join in to increase the value.
- AAA creates a two-floor Masternode network; the first floor consists of diggers and ordinary users, while the second floor consists of the Masternode. These special servers provide advanced services for the network.
- Masternode owners will receive a bonus for providing special services to the network

- Anyone also can run Masternode, but to do so, the user must prove that they own a certain amount of electronic money as prescribed. This is to prevent the so-called "Sybil attack" on the network.
- Members using Masternodes technology receive a part of the reward when miners find new blocks. The percentage of profits depending on each type of electronic money will have different levels
- 45% reward for miners, 45% for Masternodes, and 10% used to fund for AAA-related projects through the Budget System decentralization. Current investment revenues are about 15% (in a year, you will earn about 150 AAA from running Masternode).

4.AAA-CASTA-Markets

- Abulaba's transaction floor of digital money with Blockchain technology in security against hackers in the safest manner, ensuring the safety of the trader.
- The system of transaction speed processing is in maximum, the processing speed is up to 1,000,000 transactions per second.

III. ROADMAP

1. March 2018 – May 2018

Begin

- Develop networks to promote by the Abulaba community
- Research on e-commerce market
- Research on cryptography
- Research on online payment and online payment systems

2. May 1, 2018: Connecting the community

3. June 5, 2018: The Presale Sale

4. June 20, 2018: Pre-ICO

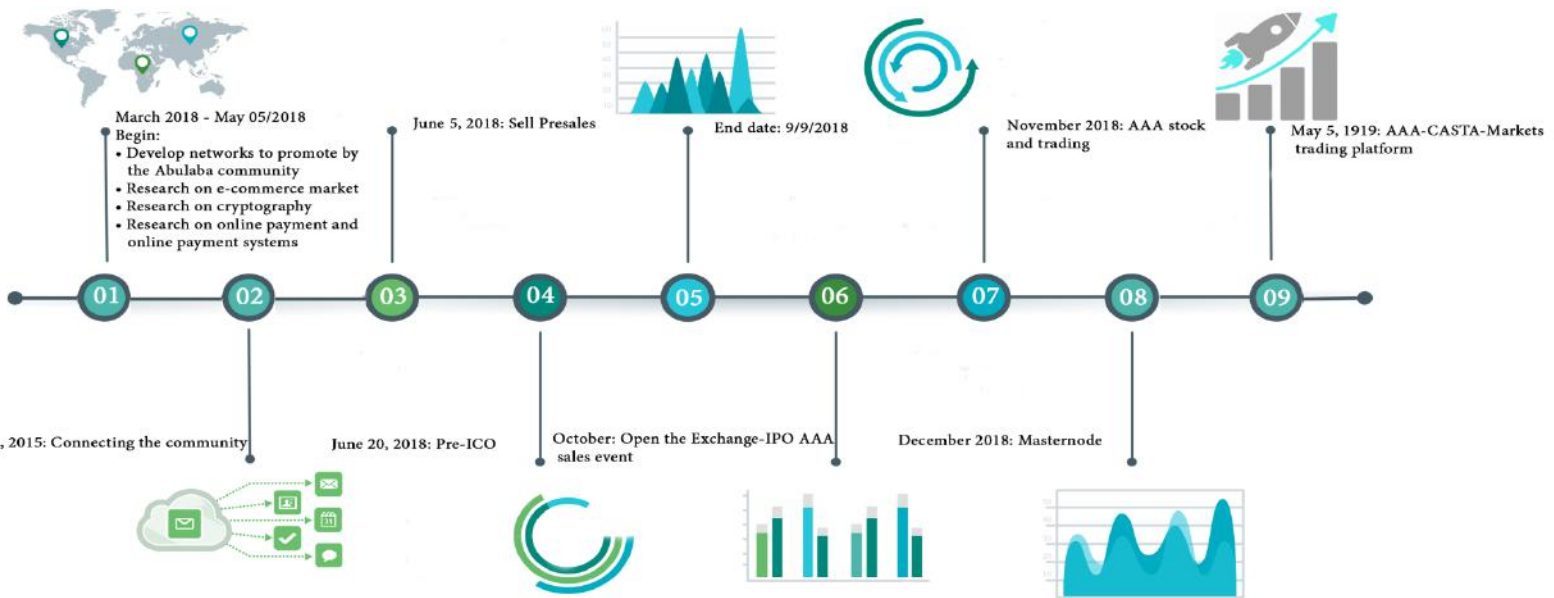
5. End date: 9/9/2018

6. October: Open the Exchange-IPO AAA sales event

7. November, 2018: AAA stock and transactions

8. December 2018: Masternode

9. May 5, 2019: AAA-CASTA-Markets trading platform



IV. AAA ISSUE

The total issue is 397,000,000 AAA

V. PRE-SALE

Total pre-sale 97 million AAA

VI. PRE-ICO

Total pre-ICO 100 million AAA

Stage 1: sells 30 million AAA at \$ 0.5

Stage 2: sells 20 million AAA for \$ 0.6

Stage 3: sell 17,500,000 AAA at \$ 0.7

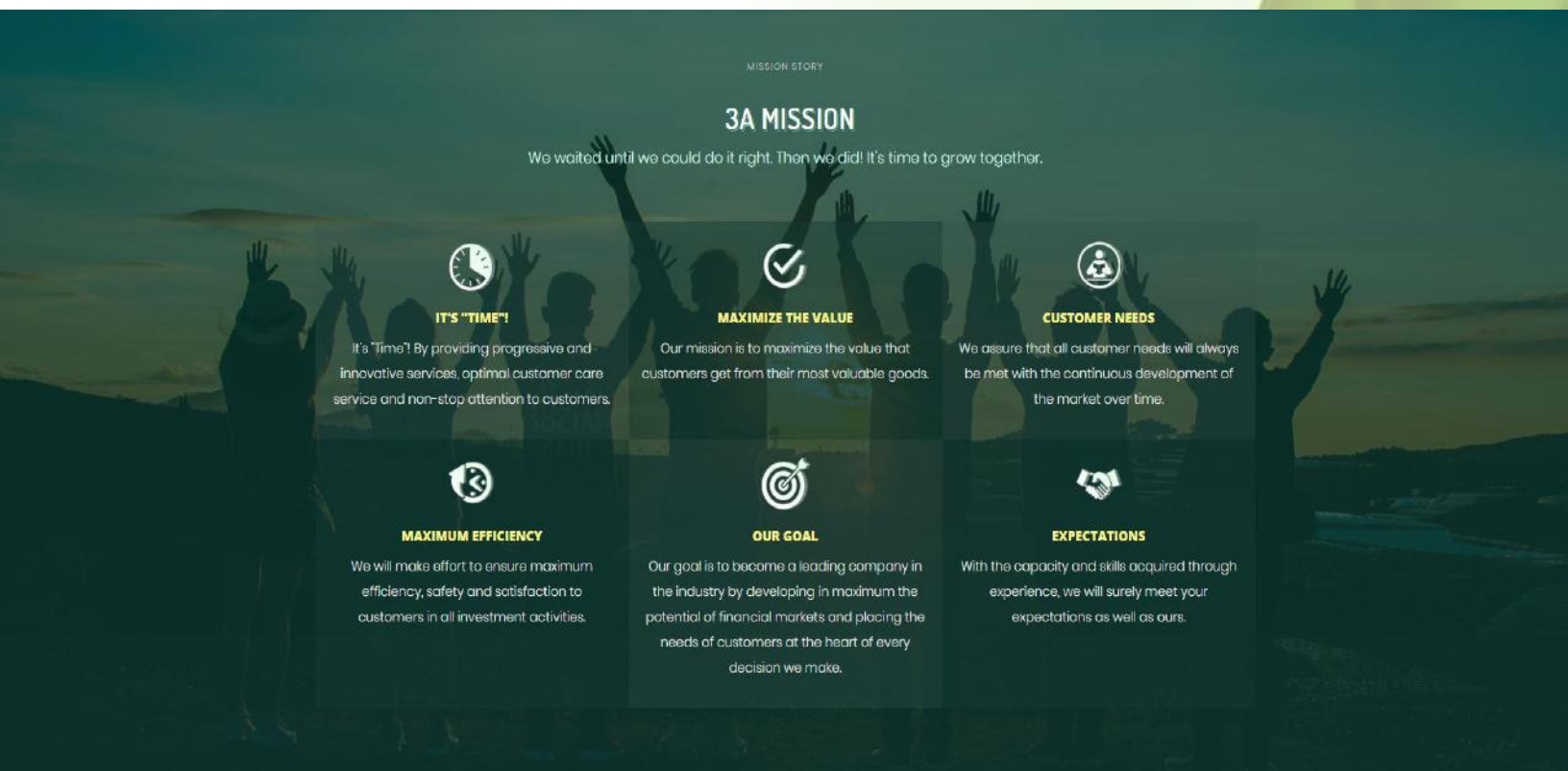
Stage 4: sell 17,500,000 AAA at \$ 0.8

Stage 5: sells 15 million AAA at \$ 1.2

Ending ICO Abulaba is not expected to co-operate in the AAA-CASTA-Markets to trade other digital currencies to boost Abulaba's growth. Meanwhile, in 2019, the company will weaken its token code. AAA on the international stock markets to create ecosystems for easy-to-buy private exchanges across the globe ...!

VII. SYSTEM TEAM ABULABA CAPITAL

Team Introduction



Abulaba is a community project developed by Abulaba Capital, a technology company dedicated to the research, development, and operation of blockchain systems. With its accumulated blockchain technology and industry experience, the Onchain team has already developed and operated a number of influential blockchain projects.

The Abulaba Team is a diverse group made up of experts in blockchain development and application across industries, as well as experts and architects from prominent global financial institutions. Together they have already provided blockchain solutions to a number of financial institutions, banks, and brokerage firms.

The Abulaba Team consists of Abulaba's core team, partner teams, as well as technical and community contributors. Listed below is a portion of Abulaba's core team.

1.Mr.Ataka

CEO& Founder

Casta has a rich academic background, including a Bachelor's degree in Computer Science, Master's in Communication Engineering, MBA, and PMP. He is a senior blockchain architect and blockchain solutions professional with 16 years' work experience in IT and fintech. Casta previously provided technical architecture, management, and planning support for top international IT firms and major Chinese financial exchanges. He has taken part in the architecture design and technical management of many major systems, and has built up multiple technical teams and systems from scratch. Casta also has a profound knowledge of the finance industry, excelling at internal management and external communication.

2.Ms.Jaicklin

Senior Protocol Architect

Graphic Designer

Has 15 years of experience in graphic design, including successful projects and competition winnings. Former Art director of Design agency. Technologies to be used :

3.Mr. Rothschild

Chief Strategy Officer

Rothschild has substantial experience in blockchain technology, including being a leader of one of the Top 500 Blockchain groups, Deputy General Manager of Technology Group Innovation Center of Blockchain Technology, Deputy Secretary-General

4.Mr.Harry

Technical Manager

Harry has 10+ years of work experience at IBM in software development and solutions, and was one of the first developers of Fabric. He participated in core development of his

blockchain experience includes vouching, supply chain, integration, credit investigation, data exchange, shared economy, and more.

5.Mr.Arobis

Chief Financial Officer

Chairman of the board of directors, the Association of Independent Accountants and Auditors. Director of Certification, Expertise Institute for Valuation of Assets of ; Managing Partner, Director, Head of Auditing and Consultancy Service MGI , Top 20 ranked international network of audit, tax, accounting & consulting firms. Professor and Lecturer at Technical University.

6.Mr.KASTEIA

Senior Blockchain Technology Professional

Software engineer. He has 5 years experience in blockchain technology and 16 years experience in web development, block explorers & mining pools. He is a Former, and currently is an integral part of ABULABA CAPITAL team

7. Michael

Technical Director of Financial Systems

Networking & driver development Security software architect Team& Tech lead more 10 years

8. Mr.Jude

Vice President, Business Development

developer, Virtual Machine Architect with 2 years of crypto developing experience and More than 20 years of professional experience as of software Development. Senior Developer of CAPITAL Bank, Expertise: BigData, Blockchain, software for Banking and Telecommunication.

9. Mr. Paul

Technical Management Director

Internet Marketing Strategy Experienced Internet Marketer with a demonstrated history of working in the marketing and advertising industry

10.Mr Felix

Senior Information Security Engineer

Felix is an information security professional with expertise in cryptography and internet security. He previously worked on classified projects and is committed to algorithm research and security protocol design to provide bottom-up technical support for identity management, privacy protection, and in other related areas.

11.Mr. Flemming

Information Security Specialist

Flemming did his Master's degree in Information Security, specializing in elliptic-curve cryptography and lattice-based cryptography. He won second prize in a postgraduate mathematical modeling contest. His rich experience also includes zero-knowledge proof and other cryptographic algorithms.

12.Mr. Stanlee

Business Development Manager

Masters of Applied Science and has a background in strategic roles within the insurance and superannuation industries. He understands the ongoing challenges these companies face with storing customers identification. He is excited about the real world application blockchain technology has to offer and sees the enormous advantage

13.Mr. Walter

Director of Policy and Legal Affairs

Manager of Business Partners, Inc

Sales Director of Billing System Corporation (Tokyo Stock Exchange)

14.Ms. Natasha

Senior Overseas Market Specialist

Head of Blockchain Business Team, PRO

MBC C&I (Content & Infrastructure) Special Producer of contents business team production

University Graduate School of Policy Science / Master's degree

Chugye University of Arts Graduate School of Culture and Art Administration / PhD in progress