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EN

Singapore
CrossAngle Pte. Ltd.

Full Disclosure Report

AURORACHAIN FOUNDATION LIMITED

Singapore	201804474H
(Country or jurisdiction of incorporation)	(Entity Registration Number)

9 Temasek Blvd, Central Business District, 03, SG
(Address, including zip code, including area code, of principal executive offices)

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WHERE YOU CAN FIND MORE INFORMATION

Readers and others should note that the company announces material information to the public using the company website, press releases, public conference calls, and webcasts. They may also use the following social media channels as a means of disclosing information about the company, products, planned financial and other announcements and attendance at upcoming investor and industry conferences, and other matters.

Channels	Address
Company Website	https://www.aurorachain.io/
Main communication channel	telegram
Twitter	https://twitter.com/AurorachainEN
Company Blog	https://medium.com/@AuroraOfficial
Facebook	https://www.facebook.com/AuroraOfficialEN/
Linkedin	https://www.linkedin.com/company/aurorachain/
Github	https://github.com/aoaio
Reddit	https://www.reddit.com/r/AuroraOfficial/
Telegram	https://t.me/AuroraOfficialEN
WeChat	
KaKaoTalk	
Custom Link	

The information posted through these social media channels may be deemed valid. Accordingly, the public should monitor these accounts and the blog, in addition to following company press releases, conference calls, and webcasts. This list may be updated from time to time and these channels may be updated without notice.

Company Representative (Report Data Submitter)

Name	Position	Office Phone Number	Telegram ID
Zaporozhets	CEO		

PART I. Corporate Profile

ITEM 1. Basic Corporate Profile

Official Company Name	AURORACHAIN FOUNDATION LIMITED
Establishment Date	25 Jan 2018
Jurisdiction of Incorporation	Singapore
Principal Office Location	9 Temasek Blvd, Central Business District, 03, SG
Address of Official Company Registration	9 TEMASEK BOULEVARD, #04-02, SUNTEC TOWER TWO, SINGAPORE (038989)
Company Name for Website Display	Aurora
Description of Company	Aurora makes a breakthrough in the Blockchain world. By applying DPOS+BFT consensus mechanisms, we create lightning-fast contracts to link industries such as gaming, big data, artificial intelligence and IoT. Aurora offers unique intelligent application isolation, enabling multi-chain parallel expansion and an unlimited increase of TPS with guaranteed security.
Company Website	https://www.aurorachain.io/
Whitepaper Link	https://www.aurorachain.io/Aurora%20Chain%20white%20paper%20EN.pdf
Mission and Vision	Aurora Chain holds the mission of creating lightning fast contracts and facilitating the easy creation of applications on the blockchain.

ITEM 2. Team

2.1 Executives & Founders

The following sets forth certain information regarding the company's executive officers and founders, their details and positions as of 2020-08-10

Zaporozhets Maksym

Position Title	CEO
Short Bio	- VP, Ukrspecsystems - Business Administration, Kiev University of Market Relations
Experience	
Education	
Company e-mail	
Social	

Khvostova Kateryna

Position Title	CMO
Short Bio	- Marketing Director, Estro - Human resources management and marketing, Kiev National Economic Univercity named after V.Hetman
Experience	
Education	
Company e-mail	
Social	

2.2 Engineering Team Leaders

The following sets forth certain information regarding the company's development and engineering leaders, their details and positions as of 2020-08-10

Arthur Qiang

Position Title	CTO
Short Bio	
Experience	
Education	
Social	in @科臻-强-674a8b153

2.3 Advisory

The following sets forth certain information regarding the company's advisories, their details and positions as of 2020-08-10

No data available

2.4 Organization Structure

The following sets forth certain information regarding the structure of the company as of 2020-08-10

Name of Department/Group/Office/etc.	Number of Full-Time Staff	Number of Part-Time Staff	Head of Department (Maybe left blank)
Operation	4	0	
Development	11	0	
Business	2	0	
Marketing	2	0	
Total	19	0	

PART II. Business Information

ITEM 1. Industry Classification

Not Applicable

Sector	Technology
Industry	Software and Services
Sub-industry	Infrastructure and Platform
Categories	

ITEM 2. Industry Description

2.1 Industry Overview

What began as the basis of cryptocurrencies such as Bitcoin, blockchain technology — essentially a virtual ledger capable of recording and verifying a high volume of digital transactions — is now spreading across a wave of industries.

Blockchain tech has gone far beyond its beginnings in banking and cryptocurrency: In 2019, businesses are expected to spend $2.9B on the technology, up almost 90% from 2018, according to IDC. Industries from insurance to gaming to cannabis are starting to see blockchain applications.

Bitcoin's popularity helped demonstrate blockchain's application in finance, but entrepreneurs have come to believe blockchain could transform many more industries. Ultimately, the use cases for a transparent, verifiable register of transaction data are practically endless — especially since blockchain operates through a decentralized platform requiring no central supervision, making it resistant to fraud.

2.2 Recent Trends

(1) Increase in competition for smart contract platforms

The Ethereum blockchain keeps getting bigger and exhibits an increasingly large footprint for the hardware of miners and users alike. Additionally, its relatively outdated algorithmic programming makes inefficient use of the chain's processing power and returns a dismal number of transactions per second. This is a problem for businesses who rely on Ethereum smart contracts and impacts its future applicability and price. As a result, many companies are using this opportunity to build a better smart contract platform and improve upon the Ethereum infrastructure. Such as EOS, TRON, QTUM and others.

(2) Smart contract industry is growing

The smart contract has shown a decent growth and is expected to grow significantly in the forecasted period catering the end-users like banking, government, insurance, real estate, supply chain among others. The global smart contracts market is expected to reach approximately 300 USD Million by the end of 2023 with 32% CAGR during the forecasted period from 2017 – 2023. (Market Research Future)

(3) Blockchain Scalability issues

Blockchain can be slow. In contrast to some legacy transaction processing systems able to process tens of thousands of transactions per second, the bitcoin blockchain can handle only three to seven transactions per second; the corresponding figure for Ethereum blockchain is as low as 15 transactions per second. Because of its relatively poor performance, many observers do not consider blockchain technology to be viable for large-scale applications. But developers are working on a promising way to close this performance gap. Newer consensus mechanisms promise significantly higher performance. They achieve this with designs that reduce or eliminate time- and energy-intensive mining and reduce the number of nodes that must validate a transaction for it to be considered final. (Deloitte)

2.3 Target Market Size

Blockchain was a priority topic at Davos; a World Economic Forum survey suggested that 10 percent of global GDP will be stored on blockchain by 2027. (McKinsey)

2.4 Target Customers

Corporations, businesses and regular users who want to utilize AuroraChain for their needs.

Developers who want to build applications on top of AuroraChain.

2.5 Competitors

2.5.1 Existing Industry Competitors

The following sets forth certain information regarding the company's conventional competitors already established within the industry as of 2020-08-10:

No data available

2.5.2 Token Project Competitors

The following sets forth certain information regarding the company's competitors that have implemented Token economics as of 2020-08-10:

Ethereum

Token Symbol	ETH
Network Type	ETH
Description	Ethereum is a platform and a programming language that makes it possible for any developer to build and publish next-generation decentralized applications. Ethereum can be used to codify, decentralize, secure and trade just about anything: voting, domain names, financial exchanges, crowdfunding, company governance, contracts and agreements of most kind, intellectual property, and even smart property thanks to hardware integration. Ethereum borrows the concept of decentralized consensus that makes bitcoin so resilient, yet makes it trivial to build on its foundation.

EOS

Token Symbol	EOS
Network Type	EOS
Description	EOSIO is a next-generation, open-source blockchain protocol with industry-leading transaction speed and flexible utility. Introduced in May 2017, it has since been widely recognized as the first performant blockchain platform for businesses across the world.

ITEM 3. Project's Business Model

3.1 Business Description

3.1.1 Revenue Model

Create a colorful blockchain world

3.1.2 Platform or Application Overview

General platform description

Aurora is a decentralized application platform based on third-generation blockchain technology dedicated to providing mature blockchain technology solutions for the entire industry.

Functions of the solution

Aurora Chain applies DPOS+BFT consensus mechanisms and contracts with “speed of light” operation rate to link industries such as games, big data, AI and IoT. Aurora Chain offers intelligent application isolation and enables multi-chain parallel expansion to create an extremely high TPS with security maintain. In this way, Aurora Chain ushers in a breakthrough into the Blockchain world.

User pain points
1. Advantage of Technology:
The original feature of Aurora Chain: Upgradable Blockchain Network. The Aurora blockchain will release the upgrade requirements in advance on the chain which will be voted by the whole community. After the vote has passed, it will be automatically
upgraded to avoid losses to the users, which can effectively reduce the risk of hard forks and improve the blockchain and contract scalability, adaptability, and usability.
Besides, the original consensus mechanism of the Aurora Chain is Themis, which achieves good security and superior processing power on the basis of maximum fairness and justice. The Themis consensus is a low-energy and efficient process that incorporates an improved version of the VRF, guarantees sufficient randomness, and eliminates non-human bifurcation. In an effort to solve the current limitations of blockchain technology.

2. Advantage of Ecology:
The Aurora ecosystem is an ecosystem with excellent quality and high integrity. The Aurora public chain and the Aurora chain platform together form the backbone of the Aurora ecosystem. In a decentralized framework, the platform supports application integration R&D, an application distribution system, a game/DAPP exchange, a universal identity system, and a payment service. Applications and platforms have been designed to be both user and developer friendly.

3. Advantage of Application:
Aurora is building vital enterprise solutions that are sustainable and built for current and future needs. It was designed to provide a complete, blockchain-based industrial ecosystem that will increase operational efficiency and promote resource sharing. Aurora has the capability to integrate blockchain into different industries such as finance, e-commerce, games, and the Internet of Things.

3.1.3 Product/Service Line Description

· AuroraDex Decentralized Exchange

Accelerating the flow of value assets between the traditional economy and the crypto economy.

· Aurora Chain

Aurora Eco's underlying public chain network provides a commercial-grade technology platform for a range of industries.

· AuroraDev Application Integration R&D Platform

Blockchain Integration Development IDE supporting multiple development languages.

3.1.4 Competitive Advantage

DPOS+BFT consensus mechanisms can lower the risks of forking based on fast-working consensus mechanisms; P2P Stereo-net enables fast and secure communications by network layering; multi-chain parallel operation and horizontal expansion enable unlimited increase of TPS; multi-asset launching simplifies the procedure of asset launching and provides high processing speed and the capability to expand to same level as the main chain coins; upgradable blockchain supports automatic upgrading; cluster self-grouping technology enables verification of transactions and downsizes users' costs of data storage.

3.1.5 Intellectual Property

No Input

3.2 Partnerships

▸ **Peter Huang**

Counterparty Website	http://www.egretia.io/
Counterparty Description	Egretia joins hands with Egret Technology who has spent four years focusing on HTML5 workflow development. This workflow includes over 10 products, has reached more than 200,000 developers worldwide. Furthermore, the content powered by this workflow has covered 1 billion mobile terminals. Egretia integrates Egret's proven workflow into its blockchain interface layer, thus all HTML5 games have access to the world's first complete blockchain development suite. Furthermore, this interface framework, not only supports Egretia's own public chain, but also can be extended to support Ethereum, EOS and other public chains in the future.
Applicable Dates	
Does this partnership has an expiration date?	No
Revenue Generation	No

Expected Revenue (USD)	N/A
Partnership Description	
Expected Benefits to Project Team	
Expected Benefits to Counterparty	

▸ Achain

Counterparty Website	https://www.achain.com/
Counterparty Description	Achain is a public blockchain platform that enables developers of all levels to issue tokens, create smart contracts, build decentralized applications and blockchain systems. Achain is committed to building a global blockchain network for information exchange and value transactions.
Applicable Dates	
Does this partnership has an expiration date?	No
Revenue Generation	No
Expected Revenue (USD)	N/A
Partnership Description	
Expected Benefits to Project Team	
Expected Benefits to Counterparty	

▸ Kcash

Counterparty Website	https://www.kcash.com/
Counterparty Description	Future Digital Bank ALL IN ONE The world's leading multi-chain digital wallet
Applicable Dates	
Does this partnership has an expiration date?	No
Revenue Generation	No
Expected Revenue (USD)	N/A
Partnership Description	About Kcash One wallet, all digital assets in control; Inclusive finance, more efficient assets accretion. Vision Achieve the seamless connection between the digital currency and the physical world!
Expected Benefits to Project Team	
Expected Benefits to Counterparty	

▸ DVP

Counterparty Website	https://dvpnet.io/
Counterparty Description	DVP (Decentralized Vulnerability Platform) is an international community of information security professionals (White Hats). The platform endeavors to build, leveraging on blockchain technologies and utilizing blockchain-based token as a key incentive, a technology-driven global community and ecosystem that brings organizations, blockchain projects and White Hats together, creating a sustainable secure environment for the blockchain industry as a whole.
Applicable Dates	2020-07-17 ~
Does this partnership has an expiration date?	No
Revenue Generation	No
Expected Revenue (USD)	N/A

Partnership Description	
	DVP and AOA have reached a strategic partnership, to jointly protect the security of user information and assets, strengthen vulnerability warning and emergency response mechanisms. The partnership will publish new vulnerability and threat intelligence bounty program, and DVP and AOA invite all white hats around the globe to participate in security testing, to help create a more secure blockchain network community.
Expected Benefits to Project Team	
Expected Benefits to Counterparty	

3.3 Project Progress

History

• On May 15, 2018, the first phase of Aurora Chain was launched, and a press conference was held in Seoul, South Korea;
• On May 26, 2018, Aurora initiated and joined METAUnion Yuan Alliance, and CTO Qiang Kezhen talked about the spirit of technology open community;
• On May 29, 2018, Aurora Chain participated in BlockShow, which is known as “Oscar in the blockchain industry” in Berlin, Germany;
• In July 2018, Aurora Chain joined World Blockchain Summit;
• On July 21, 2018, Aurora Chain won the “2018 Blockchain Star” award from People.cn ;
• In October 2018, Aurora Chain signed a strategic cooperation agreement with a game engine manufacturer Egretia;
• In December 2018, Aurora Chain participated in the NEXT Blockchain Investment and Financing Forum and was awarded as “Most Investment Value Project”;

Project Status

Pilot Stage

Development of the platform and business operations have been or will be funded through the following sources

Initial token sale(Public and Private)
Sale of tokens from team's pre-mined or pre-allocated reserves post initial sale

Plan or Strategy to expand platform or token

Aurora Chain gives rewards to anything making contributions to the community such as upgrading the code, finding bugs, giving optimizing suggestions and spreading knowledge as long as they are recognized by the community members. The mining system won’t be written into the Blockchain in the beginning. Instead, it will be tested and optimized in the community until the rules are finalized to maximize incentives.

3.4 Milestones

Title	Target Date	Status	Description
Aurora Joins Achain Galaxy as the First Interstellar System	2019-06-17	Completed	Aurora and the Achain Public Chain Galaxy will use this opportunity to develop a durable, symbiotic relationship. The multi-chain architecture of the Achain Galaxy will enable the upgrade of Aurora Chain technology and application development. The in-depth cooperation between Aurora and Achain will help blockchain technology empower real application scenarios. At the same time, Aurora Foundation will use 100 million AOA tokens for the support and construct the Achain Galaxy.
Aurora Mainnet Explorer Launch	2018-09-21	Completed	You can use Aurora Mainnet Explorer to check Aurora Mainnet information, such as AOA Price, Change(24-hour), Trading Volume, Trading Volume Trend(14-day), as well as the details of blocks and transactions.

3.5 Use Case

(1) Launch Aurora chain and intelligent contract platform synchronously.

Date	2018-05-31

Type	Technology: Implementation and integration
Name of main counter-party	
Involved companies or organizations	
Category	smart_contract
Main Participant	
List of others involved	
Description of blockchain application	Blockchain Integration Development IDE supporting multiple development languages.

(2) Implement upgradeable blockchain, build AuroraDev, AuroralD.

Date	2019-12-05
Type	Technology: Implementation and integration
Name of main counter-party	
Involved companies or organizations	
Category	data_management
Main Participant	
List of others involved	
Description of blockchain application	Aurora Chain: Aurora Chain provides commercial-level decentralized services including the Themis consensus mechanism, cross-chain capabilities, and a stable, customizable, and easily upgraded framework. The Aurora Chain supports upgrade iterations without the need for forking. What’s more, the system is scalable and under the right conditions, transaction speeds are limitless. Application Integration Development Platform--AuroraDev: Developers can use the AuroraDev which is the Aurora-chain-based application integration platform to rapidly develop blockchain DAPPs and minimize development costs. Decentralized Universal Identity System-- AuroraDID : The digital identity of all users in the Aurora ecosystem can be shared among different applications, enhancing the community's sense of belonging and loyalty. Each user identity information and assets within the account are owned by themselves and do not belong to any third party.

3.6 Legal Concerns

No data available

PART III. Financial Information

ITEM 1. Equity Shareholders

The following sets forth company cap table of equity shareholders of the organization with more than 5% stake as of 2020-08-10
Number of Shares Outstanding:

Shareholder Name	Title or Relations with Company	Percentage of Total Outstanding Shares	Number of Shares
No data available			

ITEM 2. Equity Funding History

2.1 Equity Funding Rounds

Transaction Name	Announced Date	Number of Investors	Money Raised (In USD)	Lead Investors
No data available				

2.2 Extraordinary Relations with Company

The following sets forth companies and organizations with extra-ordinary relations with company as of 2020-08-10

Company Name	Country of Incorporation	Start Date	End Date	Relationship Details
No data available				

ITEM 3. Financial Disclosures

The following are simplified and condensed financial statements submitted by the company for disclosure last updated on 2020-08-10:

3.1 Simplified Income Statement

○ Year ◉ Quarter

(USD)
Revenue
Cost of Goods Sold (COGS)
Gross Profit
Operating Expenses (SG&A)
Other Revenue & Expenses
Operating Income

3.2 Simplified Balance Sheet

○ Year ◉ Quarter

(USD)
Fiat
Cash & Equivalent
Total Fiat & Cash
Digital Asset
Book Value of All Assets

3.3 Key Ratios

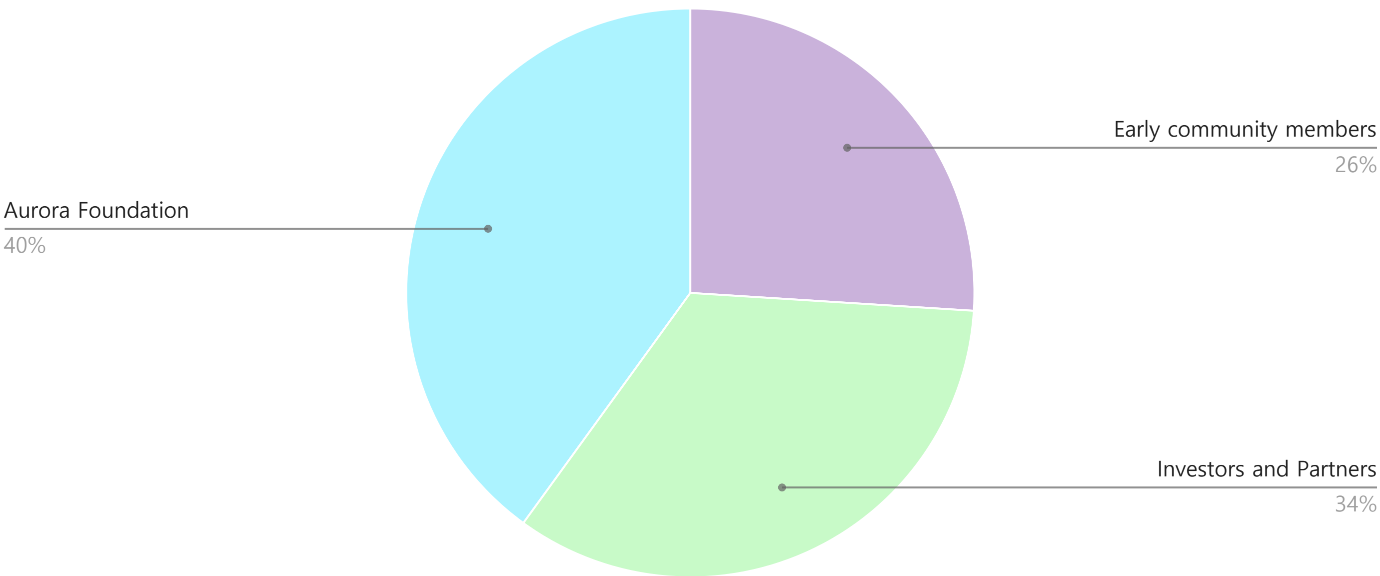
No data available

PART IV. Token Information

ITEM 1. Token Profile

Token Name	Aurora
Symbol	AOA
Token Economy	
Token Usage	Normally the commission rate of AOA is only 0.0001 except when it surges to protect the system from attacks. Aurora Foundation will use the tokens with purposes of use for daily operation, rewards for core team members and community developers as well as eco-system creation.
Short Token Description	AOA serves as the token to ensure Aurora Chain's proper functionality
Token Contract Address	0x9ab165D795019b6d8B3e971DdA91071421305e5a
Base Platform	Aurora Chain
Mainnet Explorer Url	
Network	No Input
Project Type	Platform
Tokens were initially available and currently obtainable in the following method(s)	1. Private offering 2. Airdrop via network snapshot 3. Payouts to compensate employees, reward users, fund projects, and other direct use from reserve funds
Additional Token issuance or minting conditions, including implemented natural inflation.	N/A
Trading practices after the Token Sale by Company	1. Company has purchased or sold Tokens after the Token Sale
Method of allocating tokens during Token Sale	Private Sale

Token allocation percentage based on Total Supply immediately after Token Generation Event



Token Holder Rights

a) Receive payments or other consideration under the following circumstances
None

b) Tokens give holders ownership or contractual interest or rights in the following circumstances
None

c) Token holders may vote on the following matters

Every address can only vote for each candidate for proxy nodes once with maximum quotas of 101 votes.

d) Other information that may be relevant to the Tokens or their sale

None

ITEM 2. Token Sales

2.1 Token Sales details

Initial Offering Status	No
Initial Offering Price (USD)	
Initial Offering Price (ETH)	
Initial Offering Price (BTC)	
Funding achieved in relation to the target hard cap (%)	100

Percentage of individual investors at initial offering

Terms and conditions for top backers

No Input

2.2 Initial Offering Rounds

No data available

*: Proposed calculation, but not necessarily mandatory, is based on USD equivalent of cryptocurrency received between the start and end date of the Token sale duration calculated by ((High+Low)/2) of market price

ITEM 3. Token Supply History

The following is a manual record Token supply history as of 2020-08-10. Corresponding transactions hashes have not been provided within this report.

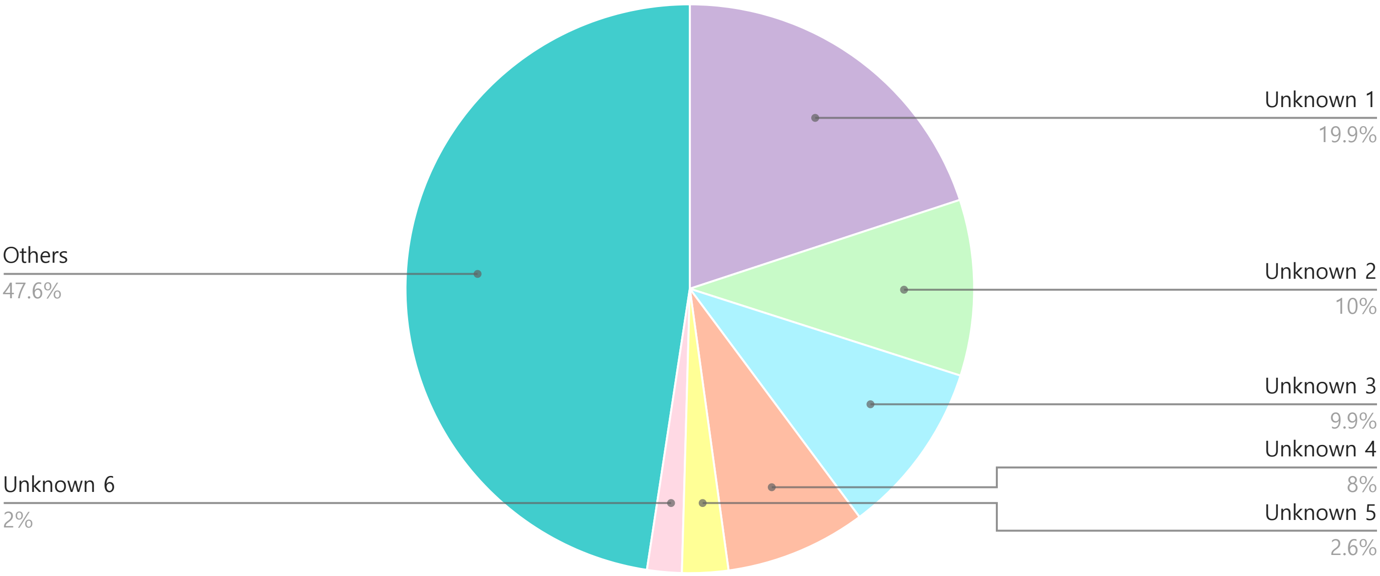
Purpose	Date	Amount	Value (USD)	Post Total Supply	Post Circulating Supply
		No data available			

ITEM 4. Listed Exchanges

	Exchange	Pair	Price	Volume	Percentage
	Bithumb	AOA/KRW	-	$4,932,870	61.80%
	CoinEgg	AOA/USDT	-	$984,627	12.30%
	Indodax	AOA/IDR	-	$776,065	9.70%
	Bithumb Global	AOA/USDT	-	$706,036	8.80%
	KuCoin	AOA/USDT	-	$345,922	4.30%
	MXC	AOA/USDT	-	$225,045	2.80%
	KuCoin	AOA/BTC	-	$9,552	0.10%
	Livecoin	AOA/BTC	-	$448	0.00%

ITEM 5. Token Ownership

The following is an automatic query result of wallet addresses based on balance holdings with meta data application as of 2020-08-10.



Rank	Address	Balance	Percentage
1	0x24434ebF296C2F9cd59b14412aae5C4ca1d5Aad2 (Unknown 1)	1,994,211,787	19.94%
2	0x49235057cD31546e51b7D6a5Fc5Ea0206199Db5f (Unknown 2)	1,000,000,000	10%
3	0x6cabaab6cC5f263bA5DAe19BAb002d95718BD6f3 (Unknown 3)	988,000,000	9.88%
4	0x4cBbe0A025D459F9c2a248d10930Db8B3022B5c9 (Unknown 4)	800,000,000	8%
5	0xcFc614f31aae0FA70c693893B7899fb21FfeC2Ad (Unknown 5)	262,265,818	2.62%
6	0x330e0A095f8C23B4ED790aE25f40740f74224A71 (Unknown 6)	196,715,231	1.97%
7	0x764Ca66d4B3a6CB25b82F66adC16dFA324aBeAc8 (Unknown 7)	120,000,000	1.20%
8	0x6FE42A703EdC283658eF40816D154655bd1B1c4c (Unknown 8)	100,000,000	1%
9	0x5d064F71685408627B0c33dd75f8401404f94FD9 (Unknown 9)	100,000,000	1%
10	0x1B65CA10522Fe467749470DE4DbbE18785273F7c (Unknown 10)	100,000,000	1%
11	0x5F414e12A892BCEf8eF0c6B3768C4579450eF62C (Unknown 11)	100,000,000	1%
12	0x23e434B925C5212bf8a5b8ccdadaed5CA9B5f79C (Unknown 12)	100,000,000	1%
13	0x37439e341bb788f6aEA4747BC324D626Af12f01a (Unknown 13)	100,000,000	1%
14	0x45bd4cD8BDD53a672b0A4BD94D3bF8BEceAA8E8f (Unknown 14)	90,000,000	0.90%
15	0x1DDF9eca36c289E8B3d9C9e2F7c4224D724eB4D8 (Unknown 15)	90,000,000	0.90%
16	0xBaB31c60747c789C10b2ff48E6273bcfCcf1717F (Unknown 16)	90,000,000	0.90%
17	0x29a07d88f3E26e04747B26d7FB88661bc5C22406 (Unknown 17)	90,000,000	0.90%
18	0x219632597124E5a8172c126DD3b3349acE3DCc18 (Unknown 18)	90,000,000	0.90%

Rank	Address	Balance	Percentage
19	0xcbC9d8A2F79d12d9DC7F4B967979a3fe1B8723a6 (Unknown 19)	90,000,000	0.90%
20	0x43540DF5228499c039Cd8603cF08A6019243be36 (Unknown 20)	90,000,000	0.90%

ITEM 6. Token Price and Market Cap

The following are market data present as of 2020-08-10.

Market Cap Rank **101**

Price Performance

▸ **USD**

Current Price : $0.013235

Change (7d/24h/1h) : 6.2% | -4.8% | 0.6%

Market Cap : 86,587,804.23

Initial Offering Price : $-

Return since Initial Offering :

▸ **ETH**

Current Price : 0.000033 ETH

Change (7d/24h/1h) : 3.3% | -5.3% | 0.8%

Market Cap : 218,749.06

Initial Offering Price : - ETH

Return since Initial Offering :

▸ **BTC**

Current Price : 0.00000100 BTC

Change (7d/24h/1h) : -0.9% | -7.1% | 0.7%

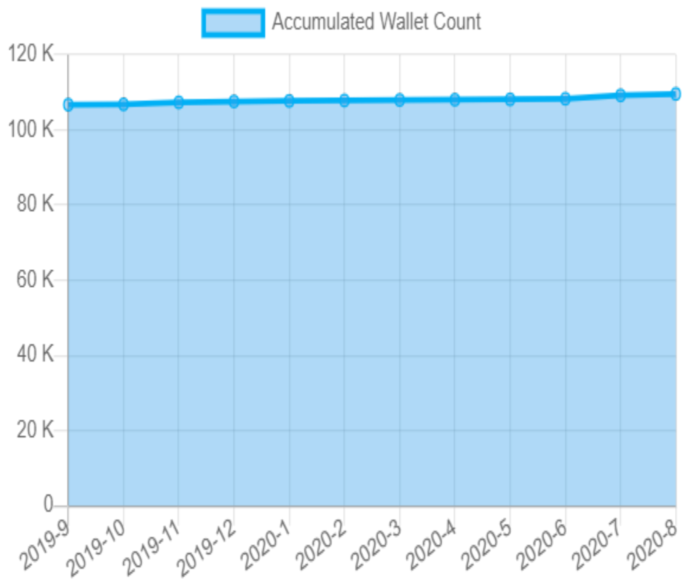
Market Cap : 7,224.60

Initial Offering Price : - BTC

Return since Initial Offering :

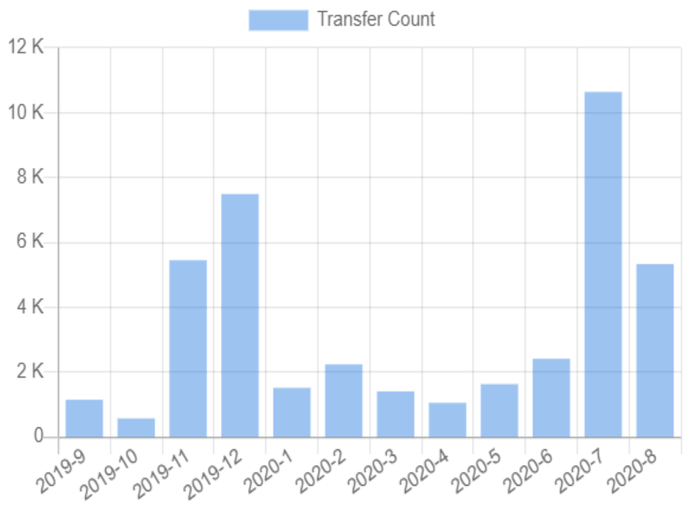
ITEM 7. On-chain Performance

Accumulated Wallet Count



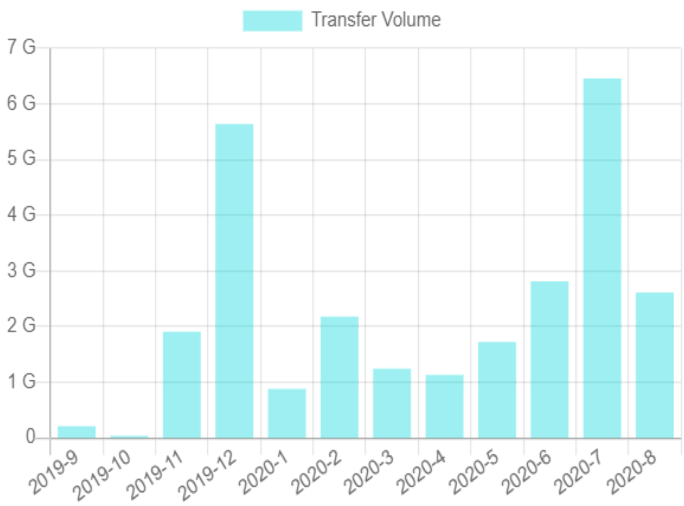
Date	Accumulated Wallet Count	New Wallet Count
2020-8	109,566	386
2020-7	109,180	904
2020-6	108,276	147
2020-5	108,129	105
2020-4	108,024	77
2020-3	107,947	124
2020-2	107,823	114
2020-1	107,709	145
2019-12	107,564	226
2019-11	107,338	537
2019-10	106,801	95
2019-9	106,706	130

Transfer Count



Date	Token Transfer Count
2020-8	5,333
2020-7	10,638
2020-6	2,412
2020-5	1,632
2020-4	1,055
2020-3	1,408
2020-2	2,240
2020-1	1,518
2019-12	7,493
2019-11	5,450
2019-10	575
2019-9	1,149

Transfer Volume



Date	Token Transfer Volume
2020-8	2,613,112,388.092
2020-7	6,458,423,482.465
2020-6	2,813,725,501.094
2020-5	1,724,281,392.69
2020-4	1,132,266,250.429
2020-3	1,245,464,589.492
2020-2	2,179,793,808.665
2020-1	881,629,914.99
2019-12	5,639,964,571.179
2019-11	1,909,088,332.45
2019-10	39,086,230.011
2019-9	212,207,429.071

PART V. Compliance

ITEM 1. Legal

Legal Memorandums and Opinions

Date	Target Jurisdiction	Sender / Written by	File
No data available			

Legal Compliance

Q: Can you ensure that your project is in compliance with all laws in the countries that you conduct business and the jurisdiction of where your company is incorporated? Please use the input field to describe your circumstances in case you cannot ensure compliance.
A: No

Q: Can you ensure that there are no elements or features that potentially involve damaging public interests in certain countries due to the activities promoted by the project? (Gambling/drugs, etc.) Please use the input field to describe your circumstances in case you cannot ensure compliance.
A: No

Q: Can you ensure that your token/coin project is not categorized as a security under any existing global capital market regulations? Please use the input field to describe your circumstances in case you cannot ensure compliance.
A: No

ITEM 2. Technical

Technical audit results and other equivalents

File	Date	Document Title	Audited by / Reported by
No data available			

Technical Compliance

Q: Can you ensure that your company has the technical capability to cooperate with exchanges? (Daemon/Wallet/Mainnet support/etc.) If your answer is yes, please use the input field to describe what necessary steps are required for the exchanges to engage in listing your project.
A: No