Key Info | Disclosure | Profile | On-chain | Blog

Report Date **2020-11-02**

EN

Singapore
CrossAngle Pte. Ltd.

Profile Report (Public)

Ozys

Korea, Republic of	**826-86-01083**
(Country or jurisdiction of incorporation)	(Entity Registration Number)

Milim Tower, 14 Teheran-ro 4 Gil, Gangnamgu, Seoul
(Address, including zip code, including area code, of principal executive offices)

This is an unverified project.
An official representative from the project has NOT verified the data for this project. The Xangle Research Team collected project information by prioritizing the data source in the following order: 1) Official website, 2) Official SNS channels, 3) Exchanges announcements publicly endorsed by the Project, 4) News by reputable media channels. We have made every attempt to ensure the accuracy of the information provided but cannot guarantee the completeness or correctness of the collected data. Project disclosures and announcements display either the source or submitter for users to assess data credibility.

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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://orbitchain.io/#/
Main communication channel	
Twitter	https://twitter.com/Orbit_Chain

Company Blog	https://medium.com/orbit-chain
Facebook	
Linkedin	
Github	
Reddit	
Telegram	https://t.me/Orbit_Chain
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.

PART I. Corporate Profile

ITEM 1. Basic Corporate Profile

Official Company Name	Ozys
Establishment Date	01 Aug 2018
Jurisdiction of Incorporation	Korea, Republic of
Principal Office Location	Milim Tower, 14 Teheran-ro 4 Gil, Gangnamgu, Seoul
Address of Official Company Registration	Milim Tower, 14 Teheran-ro 4 Gil, Gangnamgu, Seoul
Company Name for Website Display	https://orbitchain.io/#/
Description of Company	Orbit Chain is a multi-asset blockchain that store, transfer and verify information and assets which exist on various public blockchains through decentralized Inter-Blockchain Communication (IBC). One of the biggest benefits of utilizing IBC of Orbit Chain is that it to allows isolated public chains to connect to each other's public blockchain. Orbit Chain is operated by the Orbit consensus algorithm which is based on Byzantine Fault Tolerance (BFT) algorithm. Delegated Proof-of-Stake (DPoS) based consensus ensures fast block generation with instant finality and high transaction performance.
Company Website	https://orbitchain.io/#/
Whitepaper Link	https://medium.com/orbit-chain/litepaper-release-v0-1-588063067379
Mission and Vision	Connecting the Unconnected : Orbit Chain is a multi-asset blockchain that store, transfer and verify information and assets which exist on various public blockchains through decentralized Inter- Blockchain Communication (IBC)

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 2020-11-02

Taekyu Park

Position Title	CEO
Short Bio	2019.05 ~ Current : CEO at Ozys 2019. 01 ~ 05 CMO at Ozys 2018.09 ~ 12 Manager at Penn Investment 2018.04 ~ 09 CMO at ZPER 2009.01 ~ 2018.04 : Senior Professional at Samsung Electronics
Experience	
Education	
Company e-mail	tk@ozys.net
Social	in @https://www.linkedin.com/in/tk-taekyu-park-1b691b15/

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 2020-11-02

Jongsic Choi

Position Title	CTO
Short Bio	Seoul National University (2005 - 2010) Bachelor, Computer Science & Engineering Graduated with Summa Cum Laude
Experience	
Education	
Social	

2.3 Advisory

The following sets forth certain information regarding the company's advisories, their details and positions as of 2020-11-02

No data available

2.4 Organization Structure

The following sets forth certain information regarding the structure of the company as of 2020-11-02

Name of Department/Group/Office/etc.	Number of Full-Time Staff	Number of Part-Time Staff	Head of Department (Maybe left blank)
Business	2	0	
Strategic Planning	4	0	
Development	13	0	
UX/UI design	4	0	
Product Planning	4	0	
Finance/HR	2	0	
QC	1	0	
Total	30	0	

PART II. Business Information

ITEM 1. Industry Classification

Not Applicable

Sector	Technology
Industry	Software and Services
Sub-industry	IT and Blockchain Services
Categories	1. Interoperability

ITEM 2. Industry Description

2.1 Industry Overview

Orbit Chain is trying to connect the unconnected public chains. There are two common issues that public chains are currently facing: that (1) How to connect with other public blockchains, and (2) How to ensure scalability while maximizing its utility. To overcome these two problems, public chains are trying to develop their own sidechain to connect with other public chains. However, isolation issues arise due to lack of interoperability. With Orbit IBC as a hub chain of the public chains, almost all blockchains could be connected one to another.

2.2 Recent Trends

(1) A Blockchain to Connect All Blockchains, Cosmos Is Officially Live

Cosmos, a highly anticipated blockchain itself designed to improve the interoperability between any number of other blockchains, has officially released a live software.

https://www.coindesk.com/a-blockchain-to-connect-all-blockchains-cosmos-is-now-officially-live

2.3 Target Market Size

A report into the projected growth of the current blockchain market by Meticulous Research has produced some incredibly bullish forecasts for the industry. By 2025, it's expected to have grown at a compound annual growth rate (CAGR) of 74.1%, reaching $28 billion.

2.4 Target Customers

Target customer of Orbit Chain is not just individual investors or token holders but all blockchain projects who wants to be connected, need more flexibility of operating app & services.

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 2020-11-02:

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 2020-11-02:

Cosmos

Token Symbol	ATOM
Network Type	
Description	Cosmos is a decentralized network of independent parallel blockchains, each powered by BFT consensus algorithms like Tendermint consensus. In other words, Cosmos is an ecosystem of blockchains that can scale and interoperate with each other. Before Cosmos, blockchains were siloed and unable to communicate with each other. They were hard to build and could only handle a small amount of transactions per second. Cosmos solves these problems with a new technical vision. In order to understand this vision we need to go back to the fundamentals of blockchain technology.

ITEM 3. Project's Business Model

3.1 Business Description

3.1.1 Revenue Model

There are 3 major business model for Ozys.

1. Blockchain service & solution development (SI)
2. Orbit Chain development and operation
3. Operating DEX, Allbit and other related services

3.1.2 Platform or Application Overview

General platform description

No data

Functions of the solution

Orbit Chain is inter-chain platform to connect various public chains via Orbit IBC.

User pain points

No data

3.1.3 Product/Service Line Description

- **Connecting the Unconnected Blockchains: An Introduction to Orbit Inter-Blockchain**

Orbit-Chain is a multi-asset blockchain that store, transfer and verify information and assets which exist on various public blockchains through decentralized Inter- Blockchain Communication (IBC). One of the biggest benefits of utilizing IBC of Orbit Chain is that it to allows isolated public chains to connect to each other’s public blockchain. Orbit Chain is operated by the Orbit consensus algorithm which is based on Byzantine Fault Tolerance (BFT) algorithm. Delegated Proof-of-Stake (DPoS) based consensus ensures fast block generation with instant finality and high transaction performance.

3.1.4 Competitive Advantage

Orbit Chain will solve this interoperability and connectivity with idea of IBC zone (Inter-Block Communication zone) which is actually communicating with various heterogeneous blockchains and Orbit Chain will collect all information from IBC zone and store / record / handle them as one standard format. Orbit Chain provide 2-Way pegging which is based on Lightning Network :

Micropayment for Bitcoin, Plasma : Scalability Solution for Ethereum 2.0.

And Orbit IBC is operated by DPoS based Validator to solve the centralized problem of Single Plasma Operator solution.
The most important thing is, again, Orbit Chain is already been commercialized and Allbit, the DEX, is already supporting not only Ethereum pegging but also Bitcoin and Ripple pegging with Orbit IBC.

3.1.5 Intellectual Property

No Input

3.2 Partnerships

DXM

Counterparty Website	https://dxmcorp.com/
Counterparty Description	
Applicable Dates	2019-01-07 ~
Does this partnership has an expiration date?	No
Revenue Generation	No
Expected Revenue (USD)	N/A
Partnership Description	DXM will provide DeFi protocols and services on top of Orbit Chain https://twitter.com/Orbit_Chain/status/1143464396103942144
Expected Benefits to Project Team	
Expected Benefits to Counterparty	

MakerDAO

Counterparty Website	https://makerdao.com/en/
Counterparty Description	
Applicable Dates	2019-06-26 ~
Does this partnership has an expiration date?	No
Revenue Generation	No
Expected Revenue (USD)	N/A
Partnership Description	As a leading DeFi project, MakerDAO will make sustainable and decentralized finance ecosystem together with Ozys https://twitter.com/Orbit_Chain/status/1143499962358980608
Expected Benefits to Project Team	
Expected Benefits to Counterparty	

Terra

Counterparty Website	https://terra.money
Counterparty Description	
Applicable Dates	2019-07-01 ~
Does this partnership has an expiration date?	No
Revenue Generation	No
Expected Revenue (USD)	N/A

Partnership Description	We hope #Orbit #Chain and Terra continue to collaborate in the promising #DeFi space, with the former acting as a backbone hub while the latter penetrates globally. Stay tuned for big next steps of Orbit x Terra! https://twitter.com/Orbit_Chain/status/1145574296988745728
Expected Benefits to Project Team	
Expected Benefits to Counterparty	

ONTology

Counterparty Website	https://ont.io
Counterparty Description	
Applicable Dates	2019-06-26 ~
Does this partnership has an expiration date?	No
Revenue Generation	No
Expected Revenue (USD)	N/A
Partnership Description	Work together to build the decentralized ecosystem and DeFi products to global users https://twitter.com/Orbit_Chain/status/1143466060848365568
Expected Benefits to Project Team	
Expected Benefits to Counterparty	

DeBlock

Counterparty Website	http://www.deblock.co.kr/
Counterparty Description	
Applicable Dates	2019-06-25 ~
Does this partnership has an expiration date?	No
Revenue Generation	No
Expected Revenue (USD)	N/A
Partnership Description	We are glad to announce that #Deblock, founded by ICON, participated in the Orbit Chain as a Validator. It does indeed power our ecosystem to make better! Thank #Deblock and #ICON.
Expected Benefits to Project Team	
Expected Benefits to Counterparty	

Nebulas (ASResearch)

Counterparty Website	https://nebulas.io/research.html
Counterparty Description	
Applicable Dates	2019-06-28 ~
Does this partnership has an expiration date?	No
Revenue Generation	No
Expected Revenue (USD)	N/A
Partnership Description	We are delighted and proud to make an announcement that #Nebulas Research Instuite joined the #Orbit #Chain ecosystem as a Validator. We look forward to building the decentralized world together and the bright future between Orbit Chain and Nebulas. https://twitter.com/Orbit_Chain/status/1144518199880237056

Expected Benefits to Project Team	
Expected Benefits to Counterparty	

Node A Team

Counterparty Website	https://nodeateam.com/
Counterparty Description	
Applicable Dates	2019-07-03 ~
Does this partnership has an expiration date?	No
Revenue Generation	No
Expected Revenue (USD)	N/A
Partnership Description	So much appreciated #Node #A-Team, the professional blockchain validator. We are looking forward to further strengthen in secure and stable network through A-Team's quality base experience. Thank you A-Team! https://twitter.com/Orbit_Chain/status/1146361845416001537
Expected Benefits to Project Team	
Expected Benefits to Counterparty	

Hexlant

Counterparty Website	https://hexlant.com/
Counterparty Description	
Applicable Dates	2019-06-26 ~
Does this partnership has an expiration date?	No
Revenue Generation	No
Expected Revenue (USD)	N/A
Partnership Description	We are pleased to announce a new participant, #Hexlant, in the #Orbit Chain ecosystem. It is expected to bring the network stability to Orbit Chain. Thank Hexlant for joining us!
Expected Benefits to Project Team	
Expected Benefits to Counterparty	

Seppradar

Counterparty Website	https://dappradar.com/
Counterparty Description	DappRadar (DappRadar.com), the world's largest database and leading analytic platform for decentralized applications (Dapp). DappRadar tracks over 2,500 dapps across eight blockchains, including Ethereum, EOS, ONT, and TRON. Think of DappRadar like the FTSE Index but for dapps. They bring all the information people need about the dapp market into one place so they can make informed decisions. 4. Does this partnership generate any kind of revenue?
Applicable Dates	2019-09-11 ~
Does this partnership has an expiration date?	No
Revenue Generation	No
Expected Revenue (USD)	N/A
Partnership Description	Orbit Chain becomes the first Korean project to be supported by DappRadar through this partnership. After having been officially registered in October, Dapps operating on Orbit Chain will enjoy a wider exposure to consumers within the Dapp market.
Expected Benefits to Project Team	

Expected Benefits to Counterparty

3.3 Project Progress

History

Dec 2017, establish Ozys to start developing decentralized exchange
Jul 2018 Launch decentralized exchange Allbit
Jan 2019 Launch of world first BTC 2-Way-Pegging on Allbit
Jun 2019 Launch Orbit Chain
Jun 2019 Launch of XPR 2-Way-Pegging on Orbit Chain

Project Status

Operational

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

No Input

Plan or Strategy to expand platform or token

Orbit Chain is interchain to connect more and more public chains to provide interoperability and flexibility to all blockchains. In order for Orbit Chain to become more powerful and impactful interchain, Orbit Chain need to connect more blockchains as much as possible. We have experience, technology and Dapp and services which could fully leverage expansion of Orbit Chain.

3.4 Milestones

Title	Target Date	Status	Description
Mainnet Launch	2019-10-31		Orbit Chain Mainnet Launch
White Paper Release	2019-08-30		Publishing White Paper
Governance Tool Launch	2019-08-06		Launching Decentralized Governance Tool
Early Bird Staking Event	2019-06-25	Completed	Starting token swap & staking
Light Paper Release	2019-06-14	Completed	Introducing technology and structure of Orbit Chain
Orbit Chain launch	2019-06-03	Completed	Official announcement of Orbit Chain

3.5 Use Case

(1) Decentralized Exchange

Date	
Type	Business: Adoption and commercialization
Name of main counter-party	Allbit
Involved companies or organizations	
Category	Capital Markets
Main Participant	1. Allbit

Company Website: https://allbit.com
Sector: Financials
Details:
Allbit is a blockchain commercial service that provides a fully decentralized trading experience without the delegation of assets. All user transactions can be safely handled through a smart contract to protect against third party intervention and hacking. Transaction data is also transparent through the blockchain. Experience the trade of various blockchain cryptocurrencies supported by Orbit's Inter-Blockchain Communication (IBC).

List of others involved	
Description of blockchain application	Allbit is decentralized exchange on top of Orbit Chain.

(2) DeFi

Date	
Type	Business: Adoption and commercialization
Name of main counter-party	
Involved companies or organizations	
Category	Diversified Financial Services
Main Participant	
List of others involved	
Description of blockchain application	Blockchain rewards wallet which will provide instantaneous token loan

3.6 Legal Concerns

No data available

PART III. Financial Information

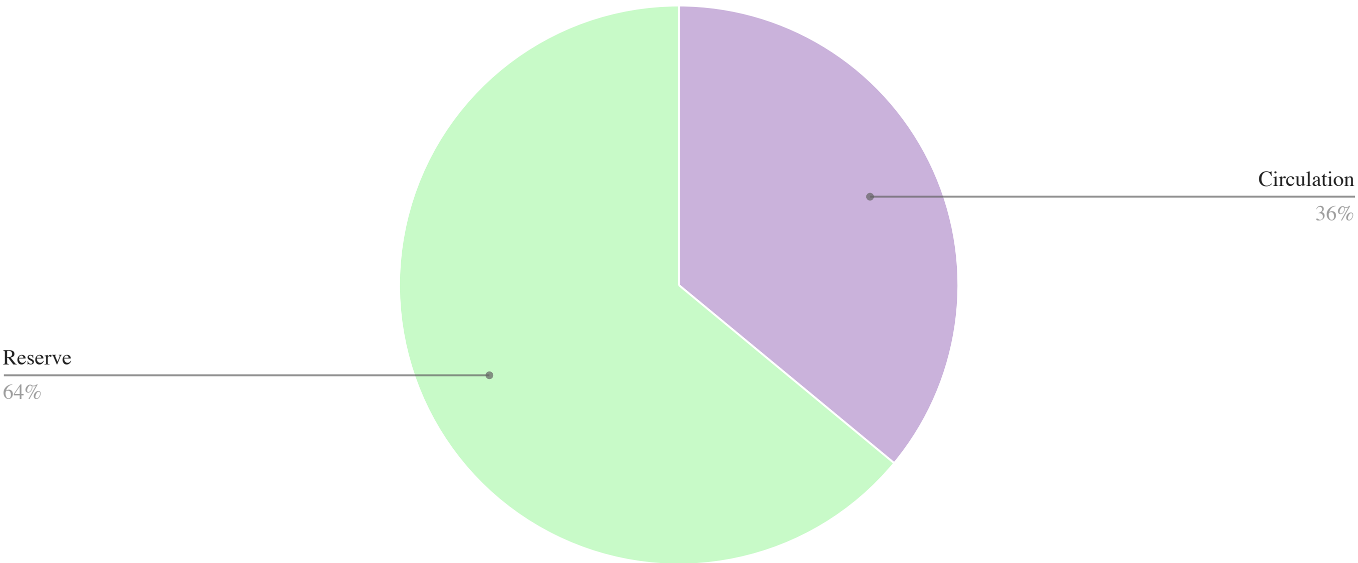
This section is only accessible by our Partners. Please contact us at direct@crossangle.io to inquire about access.

PART IV. Token Information

ITEM 1. Token Profile

Token Name	Orbit Chain
Symbol	ORC
Token Economy	
Token Usage	Orbit-Chain is a multi-asset blockchain that store, transfer and verify information and assets which exist on various public blockchains through decentralized Inter-Blockchain Communication (IBC). ORC will be used as native token for Orbit Chain.
Short Token Description	ORC is platform token for Orbit Chain
Token Contract Address	
Base Platform	Ethereum based own developed interchain
Mainnet Explorer Url	https://explorer.orbitchain.io/
Network	No Input
Project Type	Platform
Tokens were initially available and currently obtainable in the following method(s)	1. 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.	Inflation will be needed for Orbit Chain ecosystem to sustain validators who will verify transactions and block generation. Specific inflation rate will be proposed and decided by governance tool.
Trading practices after the Token Sale by Company	
Method of allocating tokens during Token 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
No Input

b) Tokens give holders ownership or contractual interest or rights in the following circumstances
No Input

c) Token holders may vote on the following matters

No Input

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

No Input

ITEM 2. Token Sales

2.1 Token Sales details

No Input

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 2020-11-02. Corresponding transactions hashes have not been provided within this report.

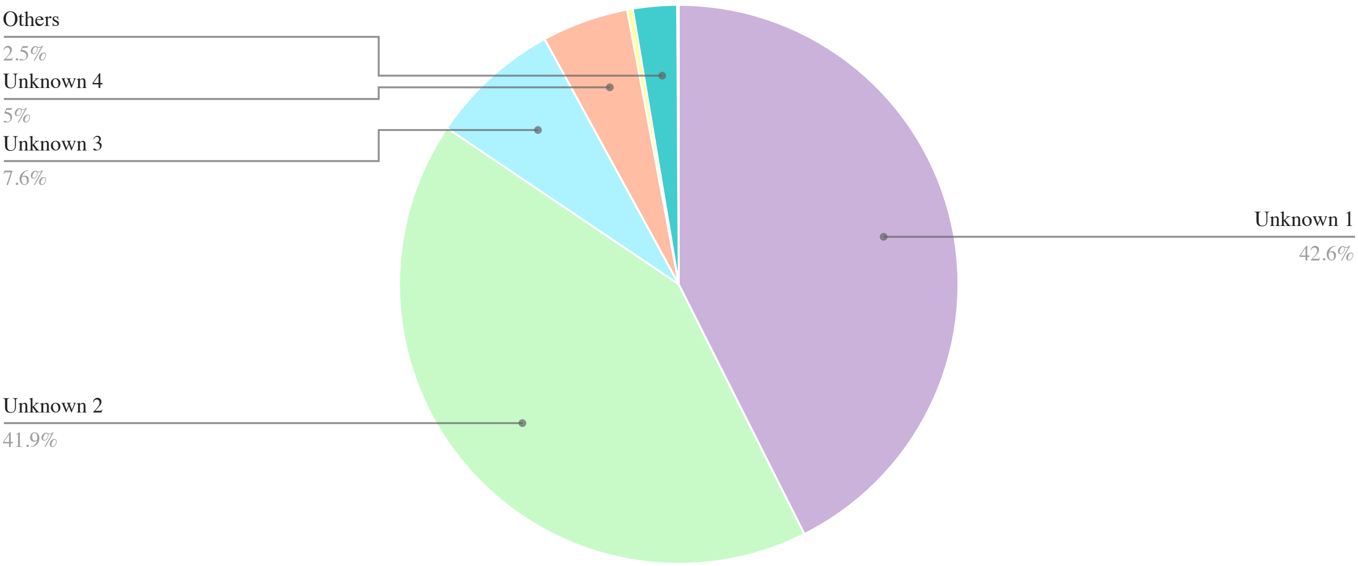
Purpose	Date	Amount	Value (USD)	Post Total Supply	Post Circulating Supply
ORC mint	2019-06-24	1,000,000,000	N/A	1,000,000,000	360,000,000

ITEM 4. Listed Exchanges

	Exchange	Pair	Price	Volume	Percentage
	Coineal	ORC/BTC	-	$151,628	72.60%
	Allbit	ORC/ETH	-	$37,473	17.90%
	Allbit	ORC/BTC	-	$19,812	9.50%

ITEM 5. Token Ownership

The following is an automatic query result of wallet addresses based on balance holdings with meta data application as of 2020-11-02.



1	0xe17d5bd0FcCCAb82dD76dc8eA01f6b59Ae3f4754 (Unknown 1)	425,855,993	42.59%
2	0x2D01A778005dfF6fefdc0B1df6e004E0d0Ab3D8c (Unknown 2)	418,558,904	41.86%
3	0x6C867fDaEafD7289F341252170eb6dd34F6267dE (Unknown 3)	75,940,000	7.59%
4	0x9464C879282733538804b960d04F6316ab2f8267 (Unknown 4)	50,000,000	5%
5	0x073903b967e40FF9f1190DF3adAd3929A5d3903f (Unknown 5)	3,292,285	0.33%
6	0xbFc6fA6dA95Cd208Fe56a218D15fB8c87fb74fDc (Unknown 6)	910,649	0.09%
7	0x7C5479f7Bc83Ce82516e690C1d0735e221F2a611 (Unknown 7)	657,954	0.07%
8	0x988A84Bfab9Ab1a4154eE5F27d79bfD7E4C93e59 (Unknown 8)	600,030	0.06%
9	0x7F7fB5B2659fcEbD973c1877ceFc05ddC106427F (Unknown 9)	600,003	0.06%
10	0x4A1124A5694fc29B4731fF41418302aE3fc2D7a1 (Unknown 10)	600,002	0.06%
11	0x8eFB0b414E4fe9Fd946b9631A3af6A38cA074Ec6 (Unknown 11)	600,002	0.06%
12	0x628a2d292aC7d3d19F90B522cD07caeCE2EA8CE4 (Unknown 12)	600,001	0.06%
13	0x30988A3A7440b3290e25B2Ad00E183503D1A4b43 (Unknown 13)	600,001	0.06%
14	0x746532e386E053Ca4bB3f117DDd3B6DE5Ac4DeC9 (Unknown 14)	600,000	0.06%
15	0x26C548CfCd7929c0640e58D3E7051F9C0b3c1957 (Unknown 15)	600,000	0.06%
16	0x1b232ee5Ad007B71fB7FBc1Da778042514F969F4 (Unknown 16)	600,000	0.06%
17	0x2959BE52EB5fAcf737e51D1EDAc84F7E0375B2C4 (Unknown 17)	600,000	0.06%
18	0x6370456CEe9b17FFc7698F8BaA8D5c19BA0Ff528 (Unknown 18)	600,000	0.06%
19	0x3F3F4ca2968f2B736a271773dd96BEFFFe2f13a9 (Unknown 19)	600,000	0.06%

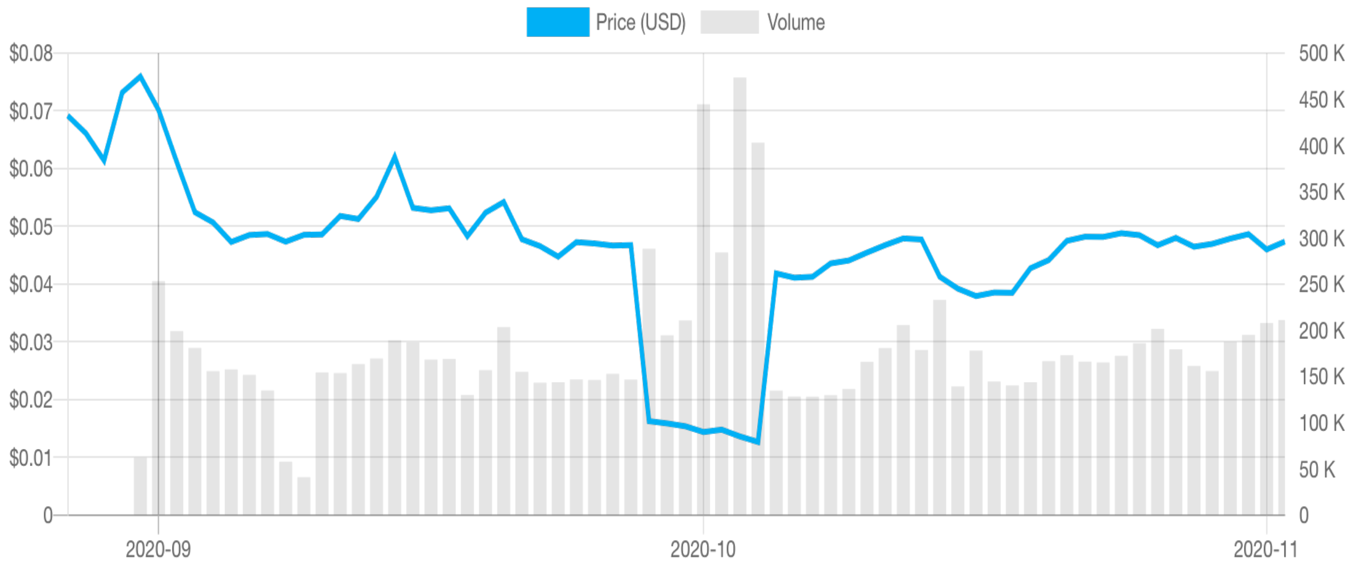
20	0xe152C7d9E185e61b3cB92713F73F072582DAc6f7 (Unknown 20)	600,000	0.06%

ITEM 6. Token Price and Market Cap

The following are market data present as of 2020-11-02.

Market Cap Rank **1581**

Price Performance



▸ **USD**

Current Price : $0.047347

Change (7d/24h/1h) : -3.6% | -1.7% | 2.5%

Market Cap : 257,846.15

Initial Offering Price : $-

Return since Initial Offering :

▸ **ETH**

Current Price : 0.000118 ETH

Change (7d/24h/1h) : -1.5% | -4.6% | 2.2%

Market Cap : 644.39

Initial Offering Price : - ETH

Return since Initial Offering :

▸ **BTC**

Current Price : 0.000003 BTC

Change (7d/24h/1h) : -7.7% | -1.1% | 3.4%

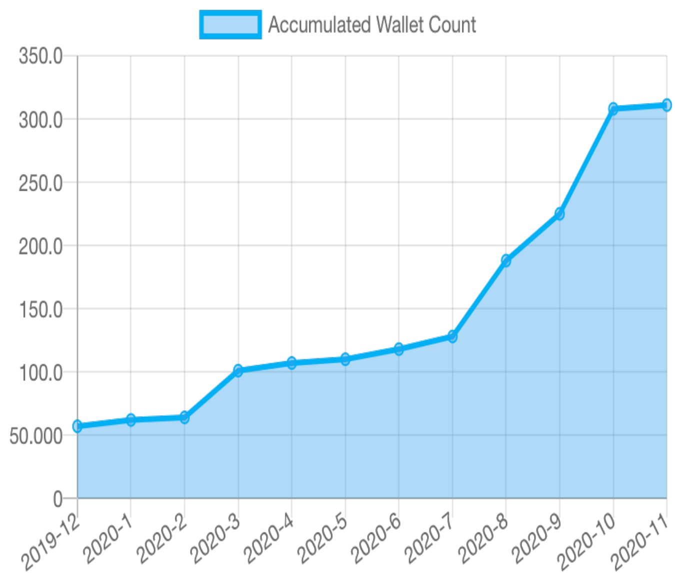
Market Cap : 18.86

Initial Offering Price : - BTC

Return since Initial Offering :

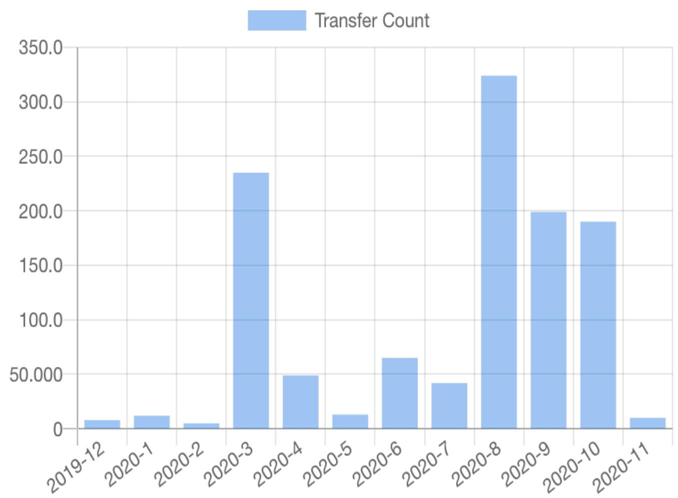
ITEM 7. On-chain Performance

Accumulated Wallet Count



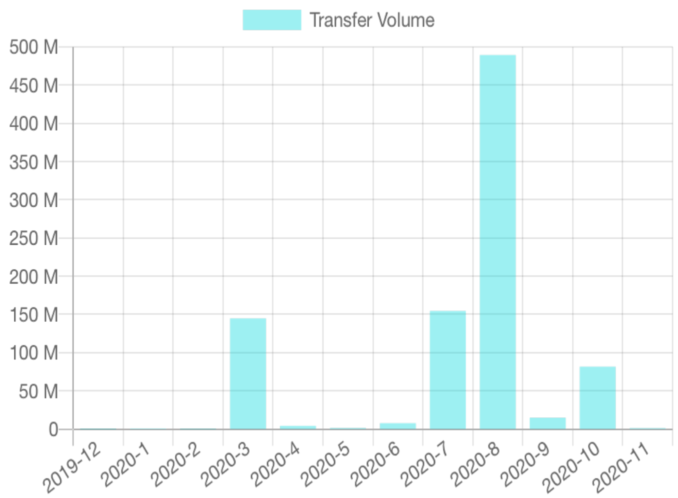
Date	Accumulated Wallet Count	New Wallet Count
2020-11	311	3
2020-10	308	83
2020-9	225	37
2020-8	188	60
2020-7	128	10
2020-6	118	8
2020-5	110	3
2020-4	107	6
2020-3	101	37
2020-2	64	2
2020-1	62	5
2019-12	57	2

Transfer Count



Date	Token Transfer Count
2020-11	10
2020-10	190
2020-9	199
2020-8	324
2020-7	42
2020-6	65
2020-5	13
2020-4	49
2020-3	235
2020-2	5
2020-1	12
2019-12	8

Transfer Volume



Date	Token Transfer Volume
2020-11	1,105,400.613
2020-10	81,581,517.244
2020-9	14,862,199.716
2020-8	489,391,246.895
2020-7	154,504,560.586
2020-6	7,607,312.001
2020-5	1,324,747.469
2020-4	4,102,718.568
2020-3	144,686,013.302
2020-2	144,054.692
2020-1	648,226.535
2019-12	276,875.542

PART V. Compliance

This section is only accessible by our Partners. Please contact us at direct@crossangle.io to inquire about access.