

Key Info

Disclosure

Profile

On-chain

Blog

Report Date 2021-03-02

EN

Singapore
CrossAngle Pte. Ltd.**Profile Report (Public)****Milk Alliance**Virgin Islands (UK)
(Country or jurisdiction of incorporation)2022284
(Entity Registration Number)Intershore Chambers, Road Town, Tortola, British Virgin Islands
(Address, including zip code, including area code, of principal executive offices)**TABLE OF CONTENTS**

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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	http://milkalliance.io/
Main communication channel	
Twitter	https://twitter.com/milk_alliance
Company Blog	https://medium.com/milk-official-blog
Facebook	https://www.facebook.com/milkplatform
Linkedin	
Github	
Reddit	
Telegram	https://t.me/milkplay
WeChat	Milk Alliance Official
KaKaoTalk	https://pf.kakao.com/_cpCUT
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	Milk Alliance
Establishment Date	18 Sep 2019
Jurisdiction of Incorporation	Virgin Islands (UK)
Principal Office Location	Intershore Chambers, Road Town, Tortola, British Virgin Islands
Address of Official Company Registration	Intershore Chambers, Road Town, Tortola
Company Name for Website Display	Milk Alliance

■ What is the Milk?

Milk is a blockchain platform that connects service companies in travel/leisure/and lifestyle sectors. It integrates those companies' mileage points into one currency, and the currency is Milk Coin.

In the beginning phase of the project, we decided to focus on travel/leisure/and lifestyle sectors. Let me tell you why.

For example, let's say you take a vacation to Hawaii. You would get to use many services like airline, rental car, accomodation, outdoor activities, etc. You get to receive mileage points from all those companies, and yet those points are not combinable, transferrable, nor exchangeable.

Since those sectors are within the boundary of customer behavior, we think connecting them would generate clear value to customers.

■ There are three major benefits for customers.

First of all, you get to integrate previously spread, even scattered mileage points into one. Then you can use it to buy a certain service's mileage point on the platform.

Secondly, when you do that, there will be discount which is at least 5%.

Lastly, since Milk Coin is a cryptocurrency, customers can bring it out to the exchange to cash their coin.

These 3, integration of points, discount effect when buying points on the platform, and opportunity of cashing their points at the exchange, are the major benefits for customer.

Description of Company

■ Then what benefits would participating service companies get?

First of all, they get to share much larger customer pool by being in the alliance. This means higher customer retention & enhanced utility of mileage points because a customer would have more services to spend his/her mileage on within the alliance.

Secondly, a company would have much better chance of acquiring new customers coming from other aligned companies.

Thirdly, the platform is gonna work as a marketing tool where companies can do promotions, events, advertising, and so on.

Lastly, the platform can be a channel for each service company to go global. Since Milk will expand its market internationally by getting global companies on board, an aligned company can be automatically exposed to global market.

We want the platform to be a new marketing & strategic tool for service companies, not just a space for point swapping.

■ With Milk Service, we would like to apply blockchain technology into everyday life.

That is why we focused on mileage points: people already have them from many services in their everyday life. They don't have to know about blockchain technology to use Milk platform.

All they need to do is to install the app and retrieve their existing mileage points.

■ In near future.

As the service grows, we will expand it to international markets by making partnerships with global companies and getting listed on global exchanges

Company Website

<http://milkalliance.io/>

Whitepaper Link

http://milkalliance.io/dist/pdf/White%20Paper_Mil.k%20Alliance_v0.9.7.pdf

Mission and Vision

We create a platform that integrates mileage points of lifestyle services

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 2021-03-02

Cho Jayden

Position Title	CEO
Short Bio	Jayden Cho (CEO & Co-Founder of Milk) Jayden is a seasoned specialist with more than 10 years of experience in the digital payments. He has directed the strategic business initiatives at DANAL Co., Ltd, the world's first innovator of mobile payment systems, and was responsible for managing global payment system and its back-end operations at Samsung Electronics' MSC Billing Group. Afterwards, he joined Kakao Corp, a leader of the platform ecosystems in South Korea, managing FinTech business by carrying out credit card payment and money-transfer business initiatives. Jayden graduated from Hanyang University majoring in Electric and Electronic Engineering.
Experience	
Education	
Company e-mail	
Social	

Woo Shawn

Position Title	CBO & Lawyer
Short Bio	Being as a lawyer, Shawn has deep expertise in IT and Blockchain. He graduated from Seoul National University, College of Engineering and passed the judicial examination. After the completion of Judicial Research & Training Institute, he served as an in-house counsel of Hyundai-Motor Group Affiliate and ran technical/corporate consulting at S&L Partners which is one of Korea's premier law firms. Shawn has been advising and consulting start-ups prior to joining Mil.k Alliance, and his experience and expertise are the perfect fit for blockchain industry.
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 2021-03-02

Rooney Jung

Position Title	CTO
Short Bio	With experiences ranging from start-ups to large corporations, Rooney Jung has led a variety of projects including video games, search engines, and web/application service projects. He was in charge of the entire development of Kakao Talk, Korea's most popular messenger throughout the whole stages of business proposal, planning, user experience (UX) and program development. Rooney graduated from Seoul National University majoring in Computer Engineering.
Experience	
Education	
Social	

2.3 Advisory

The following sets forth certain information regarding the company's advisories, their details and positions as of 2021-03-02

No data available

2.4 Organization Structure

The following sets forth certain information regarding the structure of the company as of 2021-03-02

Name of Department/Group/Office/etc.	Number of Full-Time Staff	Number of Part-Time Staff	Head of Department (Maybe left blank)
Team MiL.k	17	0	
Total	17	0	

PART II. Business Information

ITEM 1. Industry Classification

	Not Applicable
Sector	Consumer Services
Industry	Travel and Leisure
Sub-industry	Recreational Services
Categories	

ITEM 2. Industry Description

2.1 Industry Overview

Leisure Market growth

- leisure spending in Korea has been increased 60% over the last 10 years.

Reward Point increasing

- The total amount of mileage points granted to customers as rewards has been increased each year

(in 2017, total sum of (such) points among Korean credit card companies was KRW 2.9 trillion. Source: Korea Financial Supervisory Service)

2.2 Recent Trends

(1) Hundreds of Loyalty Programs

Most companies including O2O services issue reward points for customer lock-in effects.

But it is difficult for customers to benefit from them because they encounter too many types of points in their life cycle, and those points are not exchangeable. This also means that the reward programs don't really satisfy their issuing companies' original intention for them.

2.3 Target Market Size

Globally, \$51 Billion reward point ↑ (2015 Coolquy Loyalty Consensus)

2.4 Target Customers

Millennials with high purchasing power

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 2021-03-02:

OKcashbag

Description	OKcashbag is one of the Korea's largest coalition loyalty programs. With more than 37 million subscribers, OKcashbag reaches nearly 70% of the entire population of Korea via mobile and web channels, as well as various partners.
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2.5.2 Token Project Competitors

The following sets forth certain information regarding the company's competitors that have implemented Token economics as of 2021-03-02:

No data available

ITEM 3. Project's Business Model

3.1 Business Description

3.1.1 Revenue Model

Point exchange fee & Enterprise CRM Platform

3.1.2 Platform or Application Overview

General platform description

No Input

Functions of the solution

Blockchain based lifestyle point integration platform

User pain points

No Input

3.1.3 Product/Service Line Description

- MiL.k App

MiL.k App is a blockchain-based platform that integrates mileage points of various travel-related services.

3.1.4 Competitive Advantage

Maximizing the value of mileage point by raising its utility (tradable with cash & exchangeable to other points) on Blockchain

- Establish a Mileage Point-Trading Market whose currency is a crypto.
- Data Transparency and Reliability
- Reduced Platform-Building Cost
- Utilize global crypto exchanges' infrastructure

3.1.5 Intellectual Property

No Input

3.2 Partnerships

▶ Yanolja

Counterparty Website	http://yanolja.in/ko/
Counterparty Description	[Co-initiator of Mil.k pj] No.1 OTA in Korea that recently became a unicorn. Its MAU (Monthly active users) is 3M, and it has multiple partnerships with global OTAs like expedia, booking holdings, c-trip, etc.
Applicable Dates	
Does this partnership has an expiration date?	No
Revenue Generation	Yes
Expected Revenue (USD)	N/A
Partnership Description	Yanolja mileage point will be traded on Mil.K platform.
Expected Benefits to Project Team	
Expected Benefits to Counterparty	

▶ Delivery Car

Counterparty Website	https://www.deliverycar.co.kr/
Counterparty Description	Car sharing platform of Hyundai Motor Group. It has partnerships with more than 250 rental car agencies in Korea.
Applicable Dates	
Does this partnership has an expiration date?	No
Revenue Generation	Yes
Expected Revenue (USD)	N/A
Partnership Description	Delivery Car mileage point will be traded on Mil.K platform.
Expected Benefits to Project Team	
Expected Benefits to Counterparty	

▶ Airport Bus

Counterparty Website	https://play.google.com/store/apps/details?id=krco.a6009.airportbus
Counterparty Description	Largest airport limousine service in Korea whose annual user volume are 20M.
Applicable Dates	
Does this partnership has an expiration date?	No
Revenue Generation	Yes
Expected Revenue (USD)	N/A
Partnership Description	Airport Bus mileage point will be traded on Mil.K platform.
Expected Benefits to Project Team	
Expected Benefits to Counterparty	

▶ Lamda256

Counterparty Website	https://www.luniverse.io/
Counterparty Description	[Co-initiator of Mil.k pj] Tech subsidiary of Dunamu, the operator of Upbit exchange. Mil.k utilizes Lamda256's BaaS (blockchain as a service), Luniverse to connect Mil.k platform to external crypto exchanges.
Applicable Dates	
Does this partnership has an expiration date?	No
Revenue Generation	No
Expected Revenue (USD)	N/A
Partnership Description	BaaS Provider
Expected Benefits to Project Team	
Expected Benefits to Counterparty	

▶ Shinsegae Duty Free

Counterparty Website	https://www.shinsegae.df.com/
Counterparty Description	Shinsegae Duty Free is the first duty free store of Shinsegae Group, one of Korea's foremost large-scale distributors and a company which generated \$8,071,649,910 of revenue in 2019. Shinsegae Duty Free was founded in April 15th, 2015 and the company currently owns its offline branches in Myeongdong, Gangnam, Busan, Incheon International Airport.
Applicable Dates	2020-03-12 ~
Does this partnership has an expiration date?	No
Revenue Generation	No
Expected Revenue (USD)	N/A

Shinsegae Duty Free has joined blockchain-based point integration project MiL.K as its new partner.

MiL.K can create synergy between services such as Yanolja, Deliverycar and Seoul Airport Limousine, who have already signed up for Milk. The parties can share customers who want to enjoy travel and leisure.

Partnership Description

Shinsegae Duty Free introduced its own point service "Godpoint" in November last year, which is currently set aside for duty-free purchases. With the joining of the Milk Alliance, it is also possible to cash in Godpoint through exchange for Yanolja Point or Deliverycar Point or conversion to Milk Token. "We have formed a partnership with Milk to promote Godpoint service." said a representative for Shinsegae Duty Free. The representative also stated that they are expecting that the travel and leisure of Milk Alliance will expand the utilization of Godpoint and secure new customers through cooperation with related companies.

Expected Benefits to Project Team

Expected Benefits to Counterparty

▶ Bithumb & Yanolja

Counterparty Website	Bithumb: Global digital asset exchange
Counterparty Description	Yanolja: No.1 OTA in Korea whose user base is over 8 million
Applicable Dates	2020-08-28 ~
Does this partnership has an expiration date?	No
Revenue Generation	No
Expected Revenue (USD)	N/A

Hi this is MiL.k team.

MiL.k has made the 3-party business and marketing partnership with Bithumb and Yanolja.

On the partnership ceremony on Aug 27th, Jayden Jo, CEO of MiL.k, Back Young Heo, CEO of Bithumb, and Jong Yoon Kim, CEO of Yanolja's online business & corporate strategy have agreed to gather each other's business infrastructure and expertise. This is for offering services to both crypto and non-crypto users by offering services and doing marketing activities together.

Partnership Description

From the left, Back Young Heo, CEO of Bithumb, Jong Yoon Kim, CEO of Yanolja's online business & corporate strategy, and Jayden Jo, CEO of MiL.k (Image provided by Yanolja)

MiL.k team will keep doing its best to expand its partnership both in and out of Korea.

Thank you,

MiL.k team.

Expected Benefits to Project Team
Expected Benefits to Counterparty

▶ **Paycoin**

Counterparty Website

Counterparty Description

A representing blockchain-based payment platform with many partnerships such as KFC, Dominos, 7-eleven, etc.

Applicable Dates

2020-09-02 ~

Does this partnership has an expiration date?

No

Revenue Generation

No

Expected Revenue (USD)

N/A

****MiL.k has made a strategic business partnership with Paycoin****

Partnership Description

MiL.k, a platform for integrating reward points of various services in travel, leisure, and lifestyle sectors in Milk Coin (MLK) has made a strategic business partnership with Paycoin, the representing blockchain-based payment platform.

MiL.k and Paycoin have signed a strategic partnership MOU to collaborate on business development and marketing promotions.

Being as representing real-life blockchain services, both parties have agreed to work on partnership expansion and business development together, utilizing each other's strength in payment (Paycoin) and rewards (MiL.k).

MiL.k and Paycoin will work together to activate blockchain industry and strengthen its real-life ecosystem.

MiL.k team will keep doing its best to grow MiL.k ecosystem.

Expected Benefits to Project Team
Expected Benefits to Counterparty

▶ **Travala.com**

Counterparty Website

<https://www.travala.com/>

Counterparty Description

Founded in 2017, Travala.com is the leading cryptocurrency-friendly travel booking service with 2,200,000+ hotels and homes in 230 countries and 600 airlines globally. Backed by industry-giant Binance, Travala.com is a champion of cryptocurrency adoption, accepting over 30 leading cryptocurrencies in addition to traditional payment methods. The Travala.com value proposition is bolstered by AVA. As the native cryptocurrency of the platform, AVA can be used for payments, receiving loyalty rewards, discounts and bonuses, among several other use cases. For more information, visit: [[_www.travala.com_](http://www.travala.com)](http://www.travala.com)

Applicable Dates

2020-09-18 ~

Does this partnership has an expiration date?

No

Revenue Generation

No

Expected Revenue (USD)

N/A

****MiL.k has made a strategic business partnership with Travala.com****

MiL.k, a platform for integrating reward points of various travel, leisure, and lifestyle services in Milk Coin (MLK) has made a strategic business partnership with Travala.com, the leading cryptocurrency-friendly travel booking platform.

Travala.com is the leading cryptocurrency-friendly travel booking service with 2,200,000+ hotels and accommodations in 230 countries and 600 airlines globally and has made partnerships with Expedia and Agoda.

Backed by industry-giant Binance, Travala.com is a leader of cryptocurrency adoption, accepting over 30 leading

Partnership Description

cryptocurrencies such as BTC, ETH, BNB, and AVA in addition to traditional payment methods.

With the partnership, users will be able to use Milk Coin (MLK) as a payment option to book over 2,200,000 hotels and accommodations worldwide on TravaLa.com.

In addition, being as blockchain-based travel/leisure services, MiL.k and TravaLa.com will collaborate on marketing activities and co-promotions for each other's users. Further, MiL.k will enable AVA, the native payment/reward token of TravaLa.com to be exchanged to MLK on MiL.k platform.

Overall, both parties will strategically collaborate to promote the growth of blockchain and cryptocurrency in travel/leisure industries.

MiL.k will keep doing its best to expand its partnership and grow MiL.k ecosystem.

Expected Benefits to Project Team

Expected Benefits to Counterparty

▶ **Pay's 'Book & Life Gift Certificate'**

Counterparty Website	https://www.booknlife.com/hp/main.do
Counterparty Description	
Applicable Dates	
Does this partnership has an expiration date?	No
Revenue Generation	No
Expected Revenue (USD)	N/A

**MiL.k has made a partnership contract with Pay's 'Book & Life Gift Certificate'

Partnership Description

MiL.k, a platform for integrating rewards points of various travel, leisure, and lifestyle services in Milk Coin (MLK) is expanding its integration with gift certificates. The expansion is for getting closer to the team's vision of integrating many types of digital assets, increasing their usage value.

Stepping towards that vision, MiL.k has made a partnership contract with Pay's and mutually agreed to enable exchanges between 'Book & Life Gift Certificate' (including 'Book & Life Cash') and Milk Coin (MLK).

MiL.k will keep expanding its integration from rewards points to mobile coupons and gift certificates.

Expected Benefits to Project Team

Expected Benefits to Counterparty

▶ **Korea Pay's Service**

Counterparty Website	https://www.booknlife.com/hp/main.do Being as a digital payment gateway and mobile certificate-issuer, Pay's has thousands of partner companies.
Counterparty Description	Specifically, its 'Book & Life Gift Certificate' has over 600 places to use including Payco, SSG Pay, Nexon, Melon, Kakao emoticon shop, Kyobo book, Olive Young, GS SHOP, Lotte home shopping, Hyundai Hmall, CJ CGV, etc. With this partnership with Pay's, users will be able to purchase 'Book & Life Gift Certificates' with MLK or vice-versa, spend their certificates for MLK on the MiL.k app.
Applicable Dates	2020-11-24 ~
Does this partnership has an expiration date?	No
Revenue Generation	No
Expected Revenue (USD)	N/A

**< MiL.k has made a partnership contract with Pay's 'Book & Life Gift Certificate'>

** **

Partnership Description

MiL.k, a platform for integrating rewards points of various travel, leisure, and lifestyle services in Milk Coin (MLK) is **_expanding its integration with gift certificates_**_ The expansion is for getting closer to the team's vision of integrating many types of digital assets, increasing their usage value.

Stepping towards that vision, MiL.k has made a partnership contract with Pay's and **_mutually_**_ agreed to enable exchanges between 'Book & Life Gift Certificate' (including 'Book & Life Cash') and Milk Coin (MLK)._**

MiL.k will keep expanding its integration from rewards points to mobile coupons and gift certificates.

Expected Benefits to Project Team

Expected Benefits to Counterparty

▶ **SOMESING**

Counterparty Website	http://somesing.io
Counterparty Description	Being as the first blockchain-based social music service (Karaoke), SOMESING has earned over 600,000 downloads, demonstrating itself as a real use case of blockchain technology. It is actively working on developing its Japanese service by partnering with LINE blockchain recently.
Applicable Dates	2021-01-22 ~
Does this partnership has an expiration date?	No
Revenue Generation	No
Expected Revenue (USD)	N/A

MiL.k has made a strategic business partnership with SOMESING

MiL.k, the platform for integrating rewards points of various services in Milk Coin (MLK) has made a strategic business partnership with SOMESING, the social music service on blockchain technology.

MiL.k and SOMESING have signed a strategic MOU to create synergies in the industry.

Partnership Description

* By signing the MOU, both parties have agreed to,

- 1) Collaborate on marketing activities on their service platforms to increase user benefit
- 2) Collaborate on the multi-use scenario of their tokens and expanding their businesses on/offline

MiL.k team will keep making its best effort to provide more service features and partners.

Expected Benefits to Project Team

Expected Benefits to Counterparty

3.3 Project Progress

History

The company was founded in September 2019 with a purpose of being a neutral governance structure.

Project Status

Operational

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

- Global partnership especially with O2O businesses
- Global loyalty program integration in lifestyle, travel, and leisure sectors

3.4 Milestones

Title	Target Date	Status	Description
Closed Beta Test	2020-03-31		Point exchange test between MiL.k App and its Partners' legacy system
Price Survey	2020-02-19	Completed	Price survey of Milk Coin at Upbit Indonesia

3.5 Use Case

(1) Point exchange between services on Milk platform

Date	
Type	Business: Adoption and commercialization
Name of main counter-party	
Involved companies or organizations	
Category	
Main Participant	1. Yanolja Company Website: https://www.yanolja.com/ Sector: consumer_discretionary Details: Yanolja provides services to help search for information on various small and medium size accommodations such as motels, pensions, guesthouses, etc. and to quickly make reservations.
List of others involved	
Description of blockchain application	

(2) Point exchange between services on Milk platform

Date	
Type	Business: Adoption and commercialization
Name of main counter-party	
Involved companies or organizations	
Category	
Main Participant	1. Airport Bus Company Website: Sector: Industrials Details:
List of others involved	
Description of blockchain application	

(3) Point exchange between services on Milk platform

Date	
Type	Business: Adoption and commercialization
Name of main counter-party	
Involved companies or organizations	
Category	
Main Participant	1. Delivery Car Company Website: Sector: Industrials Details:
List of others involved	
Description of blockchain application	

3.6 Legal Concerns

No data available

PART III. Financial Information

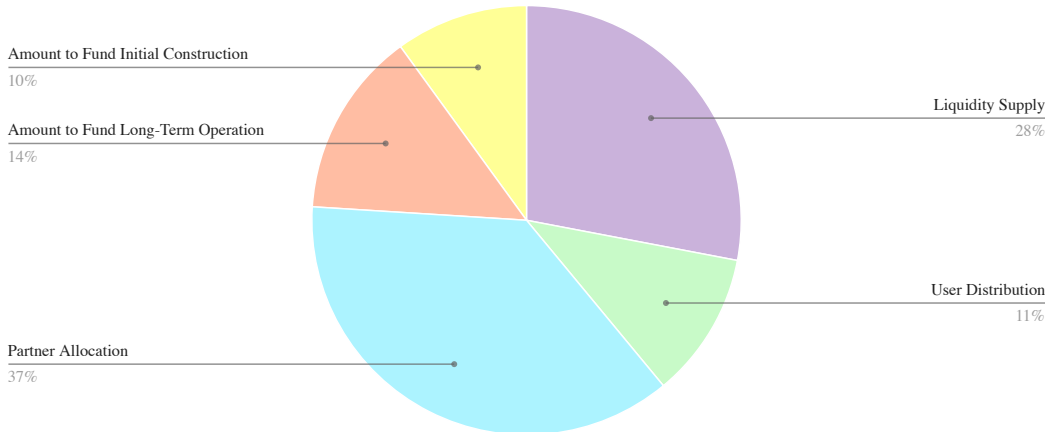
This section is only accessible by our Partners. Please contact us at direct@crossangle.io to inquire about access.

PART IV. Token Information

ITEM 1. Token Profile

Token Name	Milk Coin
Symbol	MLK(TBD)
Token Economy	For customers, using Mil.k Coin to buy Brand Token is better than using cash because they can benefit from discounts on the platform, and this means possessing Mil.k Coin leads to possessing potential right for discounts. When transactions for Brand Tokens get active on the platform, the demand for its method of payment, Mil.k Coin will increase accordingly. And considering strong factor of discount it offers, the increase of the demand is more likely so.
Token Usage	MLK is the currency of Milk platform(app). Users can buy and sell mileage points of service companies using MLK
Short Token Description	MLK is the currency of the Milk platform(app).
Token Contract Address	
Base Platform	Luniverse
Mainnet Explorer Url	
Network	No Input
Project Type	Utility Token
Tokens were initially available and currently obtainable in the following method(s)	1. Private offering 2. 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.	None
Trading practices after the Token Sale by Company	
Method of allocating tokens during Token Sale	TBD

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 2021-03-02. 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
	Upbit	MLK/KRW	-	\$6,816,448	90.90%
	Bithumb	MLK/KRW	-	\$563,832	7.50%
	KuCoin	MLK/USDT	-	\$109,621	1.50%
	Upbit	MLK/BTC	-	\$7,842	0.10%
	KuCoin	MLK/BTC	-	\$4,092	0.10%

ITEM 5. Token Ownership

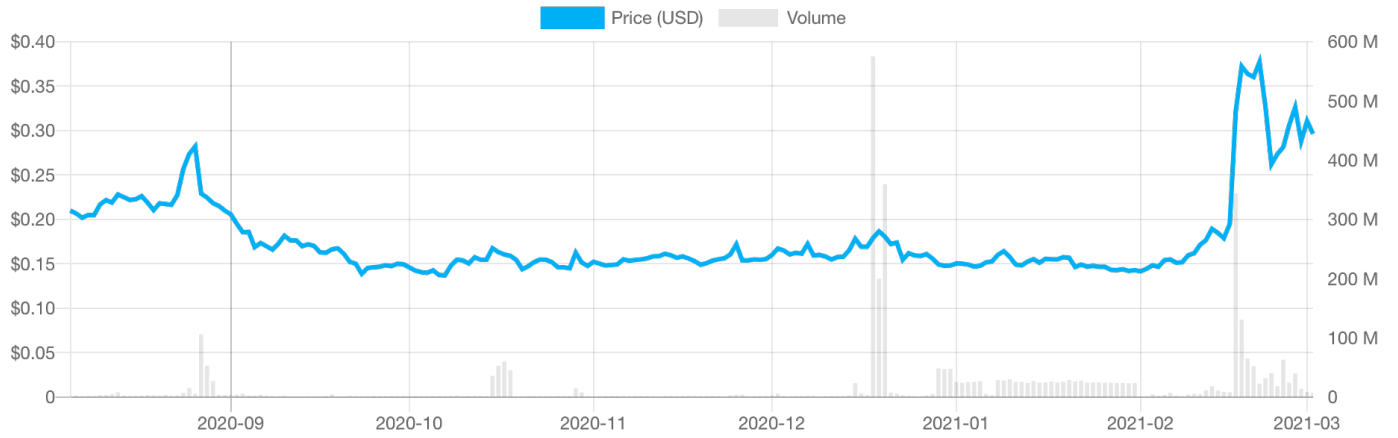
The following is an automatic query result of wallet addresses based on balance holdings with meta data application as of 2021-03-02.

Rank	Address	Balance	Percentage
------	---------	---------	------------

ITEM 6. Token Price

The following are market data present as of 2021-03-02.

Price Performance



▶ USD

Current Price : \$0.296321
Change (7d/24h/1h) : 5.6% | 3.5% | 0%
Initial Offering Price : \$-
Return since Initial Offering :

▶ ETH

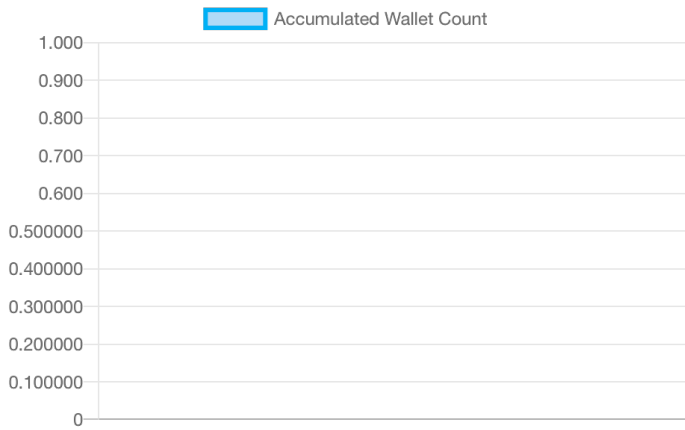
Current Price : 0.000188 ETH
Change (7d/24h/1h) : 12.9% | -5.6% | -1%
Initial Offering Price : - ETH
Return since Initial Offering :

▶ BTC

Current Price : 0.000006 BTC
Change (7d/24h/1h) : 11.2% | -2.6% | -0.1%
Initial Offering Price : - BTC
Return since Initial Offering :

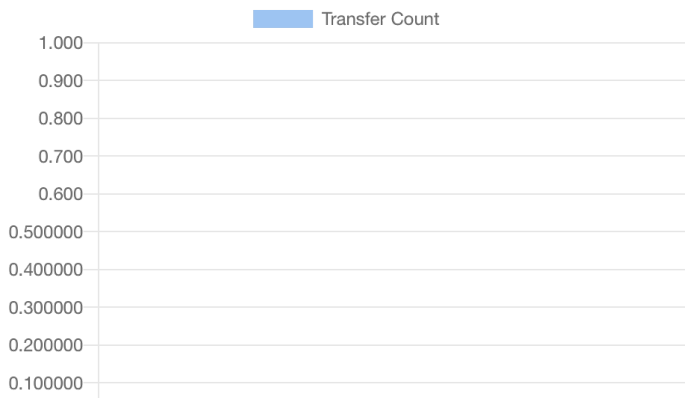
ITEM 7. On-chain Performance

Accumulated Wallet Count



Date	Accumulated Wallet Count	New Wallet Count
No data available		

Transfer Count



Date	Token Transfer Count
No data available	

Transfer Volume



Date	Token Transfer Volume
No data available	

PART V. Compliance

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