

Report Date **2020-11-05**

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Singapore
CrossAngle Pte. Ltd.**Profile Report (Public)****Camp Global Corp.****Korea, Republic of**
(Country or jurisdiction of incorporation)**110111-6153277**
(Entity Registration Number)**37, Songpa-daero 49-gil, Songpa-gu, Seoul, Republic of Korea**
(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://camp-global.com
Main communication channel	telegram
Twitter	https://twitter.com/camp_global
Company Blog	https://blog.naver.com/camp_global
Facebook	https://www.facebook.com/camp.lee.1675
Linkedin	
Github	
Reddit	
Telegram	https://t.me/CAMPKOR

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	Camp Global Corp.
Establishment Date	23 Aug 2016
Jurisdiction of Incorporation	Korea, Republic of
Principal Office Location	37, Songpa-daero 49-gil, Songpa-gu, Seoul, Republic of Korea
Address of Official Company Registration	37, Songpa-daero 49-gil, Songpa-gu, Seoul, Republic of Korea
Company Name for Website Display	Camp Global
Description of Company	Camp global established a company while business management consultant and block-chain experts got together studying the underdeveloped country's development structure which is sustainable through structure change of donation culture. A new company was going to be established for starters, however one person amongst the cofounders established first, then decided to use a corporate body that is not being operated as a new start. While studying the possibility of the donation structure and change of the underdeveloped country, a relationship with T&C Korea with a micro-lead hardware solution starting June of 2018, after completing the consideration of each other, Camp project appointed T&C Korea as the official solution partner in April of 2019 and began with writing the white book. Afterwards the company name was decided as Camp Global in August 1st, 2019 and carried out the business in earnest. The name Camp Global was made with the thought of making a subsidiary at each country for continuous development of the underdeveloped country. The first subsidiary is scheduled to be built at Ethiopia, and the name of the subsidiary is Camp Ethiopia. Then will provide countries which needs support such as Camp mid-Africa, Camp Liberia etc. and develop further. The camp holds an ambiguous meaning of the definition of micro-lead and English initial of "Overcome the economic inequality and pain of poverty" The management philosophy of Camp Global is "Together, not alone". This management philosophy externally means that the underdeveloped countries must develop further together in the Earth society. Internally it is very important in rapid development of the business successfully. Camp Global believes that society holds members with unique capability forming the society, and exist by demonstrate that capability and develop by sharing that capability. Following this philosophy, Camp Global believes in instead of preparing the group within the company then developing, it is best to develop by achieving cooperative relationship with the company with capability. Especially, since Camp Global is going to expand its activity range to the entire world, the development through cooperation is even more necessary. The main working capability of the Camp Global is capability of consulting and networking. One of the two founders of the Camp global is a consultant with many experience. Camp Global believes for underdeveloped country to get out of chronic poverty and to achieve sustainable development is for a fundamental improvement by finding and analyzing the current issue. In analyzing and finding the improvement direction of these issues, the capability of consulting is very important. The rest of the cofounder is a block-chain expert with strong network related with block-chain, and has a high understanding of block-chain business and its application. These network ability and understanding of the business in a very important capability in establishing a local block-chain system at the

Company Website**Whitepaper Link**

underdeveloped country.

The basic capability of Camp Global carrying out the business is harmony and trust. As mentioned earlier, Camp global is going to carry out a partner centered business. The most important matter in these type of business system is the mind to be harmonious and trust. Also, Camp Global is carrying out the business with endless trust about each role and harmony internally. Lastly, the establishment member of Camp Global takes overcoming the economic inequality and pain of poverty by leading the underdeveloped country into a sustainable developed condition as mission and carries out the business.

<http://camp-global.com>

<http://camp-global.com>

☐ Vision

"Clean water and meal through job and benefit of learning and medical treatment to all personnel of underdeveloped countries"

--> Support and establish an economic activity system possible of continuous development for economic self-reliance of the underdeveloped country's falling behind farm based on block-chain

☐ Mission

1. Changing business capability of falling behind farm into profit system

The position of Camp Global is that all regions have different development possibility but holds the business development environment and opportunity. Also, the more underdeveloped country it is, they will hit the regional development limit due to not being able to structuring the business capability it holds. Camp global puts making a structure where the region economy can develop first by analyzes the region economy and its reason. The business environment structuration of the underdeveloped country focuses on having direct profit of the local residents to occur

2. Building the town economy

Because the foundation facility to do a profit business is not prepared for the underdeveloped country, it is common that development is not achieved. This is because the economy center is not formed which can make the basic economy, and by losing the synergy rising opportunity between member capabilities that would appear with forming the center will continue in vicious circle. Camp Global holds forming a town that can be the economy centripetal body of the underdeveloped country's falling behind farm and developing further as it being the base as one of the mission.

3. Building environment for virtuous circle

Most of the underdeveloped country's falling behind farms do not have the funds to circulate the economy, and it is normal that the financial system is not properly developed. Hereupon, Camp Global is going to build a town economy, and exchange system through block-chain so the town funds and be virtuously circulated, and apply the block-chain wallet to replace the financial life. Also, in order to activate the initial purchasing activity, camp coins will be donated and used so a fund circulation structure is built before economical profit occurs.

4. Microgrid local economy's network formation and management

Camp Global is going to build an economy foundation by region based on the microgrid. Forming a network between these regions which the economic independence is found through microgrid as one, a synergy will occur through cooperation between region by exchanging capability and productions. In the beginning, a network will be formed connecting one countries town to town, and will develop into a network connecting the falling behind region of countries and the underdeveloped countries.

Mission and Vision

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 2020-11-05

Cha Seyung

Position Title	Founder
Short Bio	Cofounder Cha, Sae-Yong has a successful business career, and worked as a voluntary restraint assemblyman of the Korea Block-chain Association. Through the block-chain process of Korea University was able to have a deeper understanding of the block-chain, and is putting her best for the camp project to succeed by using the large network of the block-chain business world.
Experience	Badasori Corp. / CEO Geopyeong Distribution co. ltd / CEO Atomirea Development co. ltd / CEO Y-aeco co.ltd / CEO Camp Global Corp. / Co-founder
Education	Korea University / AMP
Company e-mail	ccys0105@camp-global.com
Social	 @seyung

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 2020-11-05

No data available

2.3 Advisory

The following sets forth certain information regarding the company's advisories, their details and positions as of 2020-11-05

Hajin Jhun

Company	Chairman of Self-Regulatory Organization, Korea Blockchain Association / CEO of Siti Plan
Role of Advisor	

Jaejoon Kim

Company	Current) Director, Chungnam Center for Creative Economy & Innovation (CCCEI)
Role of Advisor	

Jaekyung Park

Company	CEO of K&P Partners
Role of Advisor	

Yeongmin Kwon

Company	Director of New business Headquarters, Tom N Toms
Role of Advisor	

Yeongcheol Kim

Company CEO of G1 Contents
 Role of Advisor

In Park

Company Director of Springhill Partner
 Role of Advisor

Jungseok Choi

Company Director of Development, Keystone Lab
 Role of Advisor

Girmay G.Michael Yihdego

Company Alphasol International Group CEO
 Role of Advisor

Abera Endeshaw Abebe

Company Federal Ministry of Water, Irrigation and Energy (MoWIE)
 Role of Advisor

2.4 Organization Structure

The following sets forth certain information regarding the structure of the company as of 2020-11-05

Name of Department/Group/Office/etc.	Number of Full-Time Staff	Number of Part-Time Staff	Head of Department (Maybe left blank)
Communication	1	1	
Finance	1	1	
Technical Support	0	1	
Total	2	3	

PART II. Business Information

ITEM 1. Industry Classification

	Not Applicable
Sector	Energy
Industry	Alternative Energy
Sub-industry	Renewable Energy Equipment
Categories	1. Cryptocurrency

ITEM 2. Industry Description

2.1 Industry Overview

Camp global aims to solve basic problem of developing countries through microgrid, form and develop business structure. Microgrid indicates deviation from center focused electricity supply type and monitor energy supply and demand with small units through usage of distribution energy resource.

□ Internationally, microgrid is spread as one of methods to increase safety and efficiency from electricity supply type of large powerhouse in the past. Microgrid is divided into system link type and autonomous type microgrid. Autonomous type microgrid indicates that it autonomously supplies electricity by appropriately combining various power to isolated parts.

Camp global will provide sunlight centered solution to equator of Africa where there is massive amount of sunlight and provide wind power centered solution to the parts with massive wind. Also, according to the parts, the company plans to provide complex solution. Camp global produces electricity through microgrid and solve the living problem through produced electricity and it is the basic model of profit business. To illustrate, the electricity produced from sun heat pumps the underground water, solves the basic water problem by providing clean water, operating clean water device and increases the profits as the farmers export directly by using coffee processing machine and packaging machine.

2.2 Recent Trends

(1) Microgrid

According to Korea energy industrial complex, the market scale of global microgrid is anticipated as nearly 67.6 billion USD and annual growth rate is anticipated to develop nearly 21.7% from 2018 to 2021.

Microgrid among new energy business is anticipated to form a big market following zero energy building.

The trends are that major countries such as America, European Union, Japan, China and etc. are leading microgrid and the purpose of promotion is different. America intends to improve energy usage efficiency and secure system stability. Europe develops microgrid for spreading distribution power to improve the environment and introduction of small local society subject. Japan develops to expect natural disaster such as earthquakes for securing the stability and China develops to supply electricity to the parts where electric power distribution is difficult.

The ultimate goal of energy network including microgrid is to secure stability and economy. Microgrid system operates microgrid system according to measure-acquisition-analysis/decision-control process after design/establishment of MG network. In economic aspects, more than measuring the establishment costs, development costs, in the situation where there are not sufficient ideas on the changes of future paradigm based on distribution energy environment, environment solutions which can be expanded to commercial step need to be provided including mutual operation/standards, system improvement and etc. other than technological aspects.

2.3 Target Market Size

The total population of the African continent is about 125 million. One billion of them are among the poorest. T & C KOREA calculates the market and sets the market size by calculating 80,000 people living in underdeveloped rural and remote areas as business market targets.

Solar Hope Camp 9 is a basic economic activity facility for 5,000 villagers, and Smart Solar Town is a residential and economic activity town for 10,000 people.

T & C KOREA sees the Solar Hope Camp target population as 70% of the total population among the 800 million underdeveloped rural and remote areas, and the remaining 30% as the target for the Smart Solar Town development market.

If we calculate that, the population of Solar Hope Camp is about 560 million, and the population of Smart Solar Town is about 240 million. This is the market size for 112,000 Solar Hope Camps and 24,000 Smart Solar Towns.

The installation cost of Solar Hope Camp 9 is approximately \$ 2 million (USD), and the total development cost of Smart Solar Town is approximately \$ 96 million (USD). Calculating the exchange rate of KRW 1,100, the installation cost of Solar Hope Camp 9 is KRW 2.2 billion, and the total development cost of Smart Solar Town is KRW 105.6 billion

If you calculate the unit installation cost of Solar Hope Camp 9 and the unit development cost of Solar Hope Camp 9, the total market size will be calculated.

Overall market size is \$ 224 billion (USD) for Solar Hope Camp and \$ 2.33 trillion (USD) for Smart Solar Town.

Exchanging it to KRW 1,100 in Korean Won, Solar Hope Camp is 246 trillion KRW 400 billion and Smart Solar Town is 2,534 trillion KRW.

As a result, the total market for the CAMP business is about USD 2.53 trillion (USD), which translates into KRW 2,780 trillion (KRW).

2.4 Target Customers

Target size of market of CAMP, \$126.4 billion (USD)

The analysis was based on the Blue Ocean strategy.

"Blue ocean strategy is about creating uncontested market space." The goal of the Blue Ocean strategy is not to beat competitors in the existing industry, but to make competition itself meaningless.

We consider and concentrate on creating the Solar Hope Camp and the Smart Solar as a blue ocean market. Our customers are underdeveloped, and no one considers people in underdeveloped areas as customers. There is no competitive market, but there is only a market where the big picture is drawn. The market as it is described in the Blue Ocean strategy is currently in a monopoly. In this situation, even if a large company comes in as a latecomer, we can take at least 5% of the market share.

When 50% of the total market is considered as the first target market for business, 10% of them are already established by government and business network, and T & C KOREA, which occupies the market, is expected to occupy.

In light of this, we believe that we will expand 5% of the market and expand our business.

In that sense, the business target markets for Solar Hope Camp and Smart Solar Hope are USD 126.4 billion (USD) and KRW 13.9 trillion (1,100 exchange rate).

Even if only 1% of the target market is achieved, it is a large market business of 1 trillion and 4,000.

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 2020-11-05:

NGO

	There are many NGO groups in the world. Even now, some NGOs also provide solar energy systems. Camp Global's solution is not a new technology, but a combination of existing technologies has been developed. Description If an NGO group supplies in the same way as Camp Global, problems arise. This is because the NGO Group supplies a simple supply without a virtuous economy. They already have many donation networks, so they can build more camps. Of course, if they partner with Camp Global, they can expect better results.
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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 2020-11-05:

No data available

ITEM 3. Project's Business Model

3.1 Business Description

3.1.1 Revenue Model

We have a business model with two perspectives

First, the development perspective of underdeveloped rural areas

The business model of Camp Global can be seen as establishing the idea of donation and business for establishing the economic circulation structure of underdeveloped country's rural area.

The new establishment of donation idea is improving the pre-existing circulative structure.

Up until today, donation took a structure of a person or an organization that received the donation funds purchased and sends the supplies for the underdeveloped country's people. Not saying these donations were wrong, however a vicious circle where people who received the donated supplies will go back to deficiency state once the donated supplies are used up. And people who are once again feeling deficiency is waiting for the aid supplies will go back to dependent life style.

Camp Global call these pre-existing donation as 'waiting donation', 'consumable donation', 'donations that goes back to zero'. In order to improve these demerits, Camp Global uses the donation to analyze the deficiency reason of the underdeveloped country, and carry out a measure of forming a living economy environment where they can develop and improve on their own by making a chance for the capability they hold. Camp Global call these donations as Impact Donation and it holds the characteristics such as 'creative donation', 'virtuous circle donation', 'donation that become a plus'.

Next is about the business for establishing the economic circulation structure of the underdeveloped country's rural area. Camp Global makes a relevant country and business model based on the underdeveloped country's rural area, and through that business to make life well-off, and through that business Camp Global reinvest to a underdeveloped country, creating more profits from the local economical of the reinvestment and growing the development size of the underdeveloped country's rural area by once again reinvestment

Second, the Profit perspective of the business

First of all, we sell clean and safe drinking water. Today, Solar PURI in Ethiopia sold drinking water.

In the Solar Shop and Solar Beauty, sales through daily necessities and life services will take place.

The Smart Solar Town will create a large sales floor, which Camp Global will be responsible for.

Next is Distribution/delivery

Many of the facilities used at Solar Hope Camp and Smart Solar Town require maintenance and require a distribution of products and merchandise for their business.

In addition, products and agricultural products produced by Solar Woks and Solar Agro-mill must be distributed through the logistics business.

For global residents, especially those with little experience in overseas exports, Camp Global will promote economic growth by acting as a distributor and trade

And then advancement business.

When the basic economic structure is formed, there is the next economic activity structure. The most representative ones are financial business, rental business, advisory business, and franchise.

At Camp Global, we will do our best to advance the local community while leading each business.

There is an economical structure that appears once the basic economic structure is formed. The representative businesses would be financial businesses, rental businesses, counseling businesses, and franchises.

Camp Global will lead each business and use our best efforts to advance rural societies.

With the development of this business, operational business, and advancement business, the value of rural areas will increase infinitely.

The increase in value forms the opportunity for reinvestment by Leverage.

Camp Global will induce leverage by consecutive developments and increase in value, and by reinvesting we will continuously expand business

3.1.2 Platform or Application Overview

General platform description

Camp Global is in development of a purchasing website for local production purchasing and purchasing application used at the underdeveloped country's rural area

The purchasing application used at a falling behind farm local is used in a town formed by the microgrid. For purchasing application used locally, purchasing through KIOSK which is used recently would be the best example. The falling regions of the underdeveloped country has a lot of region where personal devices are supplied, therefore had purchasing by using KIOSK with having one's own account.

Camp Global is focusing on making economic activities on one's own by "purchasing by earning" instead of the idea of just simply "giving" "supporting". This is the base mind of the impact donation.

The purchasing system used at a local underdeveloped country divides into position registration system and purchasing system.

Position registration system is where residents of the underdeveloped country's falling behind farm access their block-chain account and have them engage within the block-chain system. Operating the system by interlocking with the relevant country's government system is realistically difficult. However even the underdeveloped countries have a ID issued by the country, using this ID to create a new block-chain identification and allow economic activities based on that identification.

Also, because the penetration rate of the financial system for the underdeveloped country's falling behind farm is close to 0% or is 0%, a new financial system based on the block-chain for the relevant microgrid is necessary. In order to introduce these financial system, a position registration system is necessary and these system is already been secured. Being secured here means that Sigmachain, a block-chain system partner of Camp Global already has completed such system.

Next is purchasing system. Before beginning with the purchasing system, it start with verifying personal identification through the mention block-chain system based identification. Plastic card, password, bio-verification system will be used variously for personal identification verification. Using KIOSK after verifying personal identification is not so different from the pre-existing KIOSK function, but it will be formed easily and simply for residents with less experience with KIOSK, and the formation of these menu, a realistic system will be made by discussing with the local representatives if it is possible. Also, for the system application, a separate resident education is being planned.

Web site is an online shopping mall. It is a website that allows people around the world to purchase the underdeveloped country's local specialty and so on directly. The surface and function is not so different from the other shopping mall website, but the purchasing and the distribution current etc. is recorded in the block-chain system.

As another different feature is a donation management system. How the donated fund is used will be managed clear and transparently through block-chain.

Functions of the solution

The solutions of the camp are largely divided into four categories. They are consumer-use solutions, trade solutions, logistics solutions, and donation management solutions

Consumer solutions are on-site solutions used by rural people in underdeveloped countries. Initially, solutions that are used in the field will be made with KIOSK. It is used to buy things on site. KIOSK has membership management functions and purchasing functions. The membership management function can register one's ID and view one's wallet.

The purchase function is used to buy purified water or other item. Enter the quantity of water and buy water. And buyers can see what they have purchased.

The following are trade solutions and logistics solutions. Trade solutions and logistics solutions are built on a web basis.

Blocks for Farmers of agricultural products, such as coffee, will be created and all trade business can be done in the blockchain system.

Finally, the donation management system.

When the funds are donated, it creates a donation block and transparently manages how the donations are used

User pain points

All the solutions had been provided for the problems currently suggested and there is currently not any problem to be solved.

And CAMP is not a new technology development project, it is a business that utilizes existing technology to support underdeveloped countries, so there is no major problem with the solution.

All the skills required for the CAMP are already completed in Sigma Chain.

3.1.3 Product/Service Line Description

- Solar Beauty

the Cultural Facility

PV 15KW + barber & Beauty

Rural areas of underdeveloped countries do not have villages. Ultimately, the camp project is to build a village in an

underdeveloped country. The items described below are the components of the village. Solar Beauty means barber shop and beauty shop.

- Solar Agro-mill

the Agricultural Product Processing Facility

PV 15KW + Processing of agricultural product & Mill

Farms in underdeveloped countries have no mill. This is where the mill is needed in the countryside.

- Solar Class

the Education, Internet IT Facility

PV 15KW + IT & Education

- Solar Clinic

the Health Care Facility

PV 15KW + Medical Service

- Solar Toilet & Solar Shower

the Public Sanitary Facility

PV 15KW + Public Shower

PV 15KW + Public Toilet

- Solar PURI

the Drinking Water Supply Facility

PV 15KW + Water Purification

- Solar Shop

the Sales Shop

PV 15KW + Shopping Store

- Solar Works

the Working place for making product

PV 15KW + Manufacturing

- Solar Care

the Daycare Facility

PV 15KW + Baby daycare

3.1.4 Competitive Advantage

Comparative advantage can be composed in SWOT form.

SO aspects: The subjects of developing countries do not have purchasing power and the fact that the countries are not developed can be viewed as their weakness. It indicates that the countries can increase purchasing power through simple development. Also, it is the market where other corporations did not enter because the market currently does not have purchasing power. To provide an instance of water, if they sell water after installing clean water device, the corporation can operate their business with monopolizing power in water supply.

ST(Strength/Threat) aspect: Several threats of this business is social stability and consistency of communication subject of developing countries. Such threats can sufficiently be converted into strength. It can have social stability and consistency of communication subject because this business is collaborated with government and it is intended for development of a country. Also, it is household items business based on water and the business solves the problems about water which developing countries such as Africa currently consider as the most critical problem. There is no possibility of damaging the business by rural members who are the public in other words subjects of microgrid because it is the business which deals with special products which can increase the local income. It is the monopoly business collaborating with government. Therefore, the parts considered as threats of this business can be converted into strength, having positive influences.

WO(Weakness/Opportunity) aspects : The weakness of this business can be viewed from the aspects of market. The market has not formed and the field which is the subject of market does not have developed internet. However, absence of market does not indicate that there is not any subject to form the market. Also, the problem of internet is not as serious as considered. The market which is to be formed will be monopoly market therefore having clear market controlling power. It is simple to make an environment to purchase and drink the water where the environment does not supply water. The monopoly market can be operated. In the case of Ethiopia, the business will be promoted with National Cooperative Federation and the business income will be separated with

National Cooperative Federation thus, there is no possibility of National Cooperative Federation to decrease monopoly of this business and proceed other businesses. Also, although it is considered to have absence of internet environment, Ethiopia currently established 4G environment.

WT(Weakness/Threat) aspect: As discussed above, social aspect and market aspect is the most critical when discussing weakness and threat. The basic cause of problem of social aspect and market aspect is the problem of "water" and "bread." The problem of sanitation, health and education is also important. This business is promoted to solve the problems of "water", "bread", "sanitation", "health" and "education." Campglobal considers this as 5 problems of developing countries. The company promotes to eliminate 5 threats and weakness. Thus, 5 threats and problems are the cuae of this business and power of development. The problems in other businesses are functioning as opportunity and strength.

3.1.5 Intellectual Property

1. Registration number 10-1893067

Description	Foldable unit structure having solar cell panel and micro grid solar power generation system including the same
Jurisdiction	Korea, Republic of
Patent Applicant	T&C Korea

3.2 Partnerships

▶ Sigmchain

Counterparty Website	www.sigmachain.co.kr
Counterparty Description	Sigma chain's adress is 14 Gwangpyeong-ro 42-gil, Suseo-dong, Gangnam-gu, Seoul, KOREA Sigma chain is a blockchain system development and operation partner. Instead of developing its own technology, Camp Global plans to run its business in partnership with proven technology partners. Sigma Chain is the company that developed the mainnet. Sigma chain is a proven blockchain mainnet company that does blockchain projects with the government. In addition, Sigma Chain recently won an overseas government blockchain project and is recognized for its technology.
Applicable Dates	
Does this partnership has an expiration date?	No
Revenue Generation	No
Expected Revenue (USD)	N/A
Partnership Description	Sigma chain will develop and operate the technology necessary for the camp project.
Expected Benefits to Project Team	Technical Support
Expected Benefits to Counterparty	Camp Global will receive stable technical support from Sigma chain.

▶ Viomix Food System

Counterparty Website	www.viomix.co.kr
Counterparty Description	Viomix's adress is 1F, 17, Seonyuseo-ro, Mullae-dong, Yeongdeungpo-gu, Seoul, South Korea Viomix Food System is a company established in Korea by a CEO who succeeded in a yogurt franchise in the U.S. Viomix Food System currently supplies various foods to major coffee franchises and large marts in Korea. Recently, Viomix Food System established a food research institute. It plans to deliver new products such as meat made from vegetables to large mart.
Applicable Dates	

Does this partnership has an expiration date?	No
Revenue Generation	No
Expected Revenue (USD)	N/A
Partnership Description	Coffee & other agricultural products trade cooperation
Expected Benefits to Project Team	
Expected Benefits to Counterparty	

3.3 Project Progress

History

- ☐ 2018. 03 Ethiopia photovoltaic water purification equipment pilot project installation
- ☐ 2018. 05 Participated in the annual meeting of the African Development Bank
- ☐ 2018. 05 Signed a local JV MOU with ASIT in Ethiopia
- ☐ 2019. 01 Received bid for Ethiopia's solar water system
- ☐ 2019. 04 Commenced preparation of camp project white paper
- ☐ 2019. 06 Completed camp white paper
- ☐ 2019. 09 Hosted Solar Hope Camp, Meet-up
- ☐ 2019. 10 Official invitation to the Ethiopia Woreda Development Workshop from the Ethiopian Ministry of Finance
- ☐ 2019. 10 Ethiopian cooperative council business agreement
- ☐ 2019. 10 Sigma Chain blockchain technology partnership
- ☐ 2019. 11 Signed ENERCA rural area Solar Hope Camp introduction MOU
- ☐ 2019. 11 Participated in season 1 of Triangle blockchain

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)

Plan or Strategy to expand platform or token

- ☐ Initially, Campglobal will develop a platform focusing on developing an economic activity system to solve water problems in underdeveloped countries and develop underdeveloped rural areas. Afterward, we will diversify the economic system and pursue projects to improve the living environment.
- ☐ At first, we will develop a blockchain sales system to sell a single item called water, and then expand it to the platform used in sales shops, hospitals, schools, and factories.
- ☐ The local product sales website will also keep pace with the diversification of production activities.

3.4 Milestones

Title	Target Date	Status	Description
Smart Solar Town	2020-10-30		Constructing Smart Solar Town
Agricultural Trade System	2020-10-30		Developing Africa Direct Agricultural Trade System Established online direct trading system
Second Construction	2020-08-31		Beginning of the Second Construction of the Camp
Africa Network System	2020-08-31		Building Africa Network System
Agricultural Trade	2020-08-31		Planning Africa Direct Agricultural Trade

direct coffee trading system	2020-08-31		Expansion of distribution lines and planning of direct coffee trading system
Africa Network System	2020-06-30		Planning Africa Network System
Distribution Line	2020-06-30		Expanding Distribution Line
Smart Solar Town	2020-06-30		Preparing Smart Solar Town Development
CAMP Product Distribution	2020-03-31		Building CAMP Product Distribution Line
CAMP Production	2020-03-27		Operating CAMP Production Line
CAMP Blockchain system	2020-03-13		Completion of building CAMP Blockchain System
Solar Hope Camp in Ethiopis	2020-02-28		Consultation of the 1st Solar Hope Camp Project
CAMP Blockchain System	2020-02-14		First Build of CAMP Blockchain System
Blockchain system	2019-11-04		Started developing blockchain system technology
White Paper	2019-06-14	Completed	Completed white paper production

3.5 Use Case

(1) Development of blockchain trading system to be used in the field

Date	2019-11-04
Type	Technology: Implementation and integration
Name of main counter-party	Sigma Chain
Involved companies or organizations	Sigma Chain
Category	
Main Participant	
List of others involved	
Description of blockchain application	ID card (credit management and verification system) for credit transaction and daily life / transparent logistics system / transparent money flow management system for donation management / asset management system to replace finance without account / local currency for distribution

3.6 Legal Concerns

No data available

PART III. Financial Information

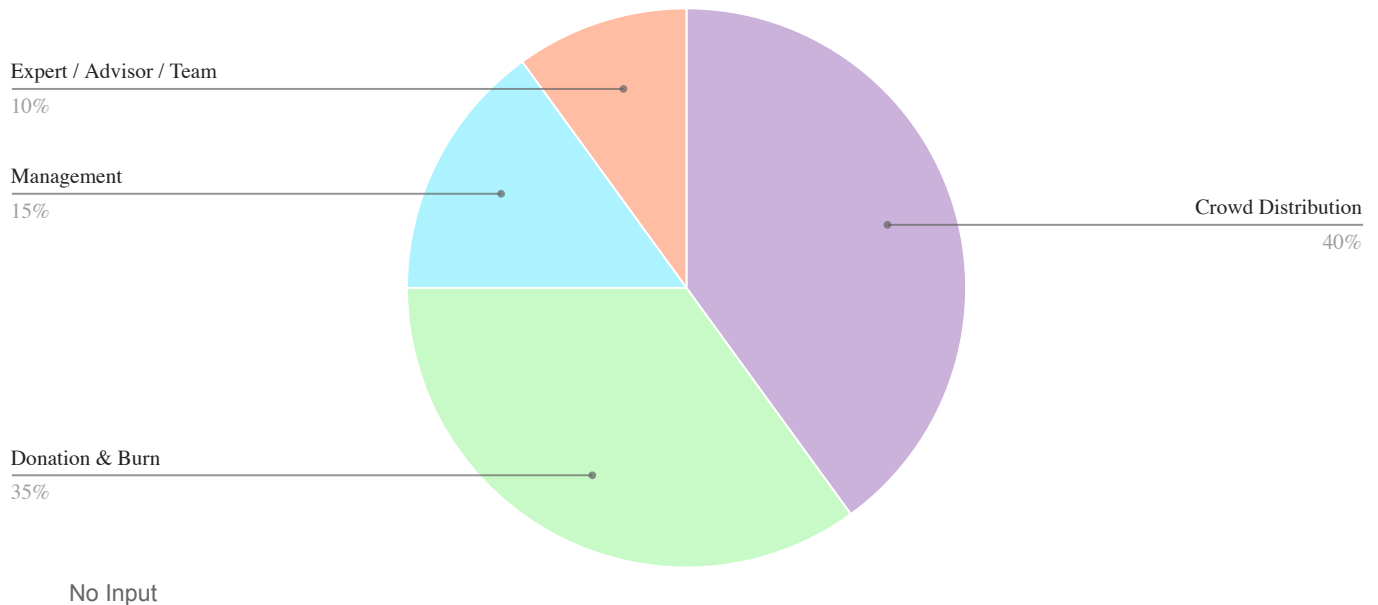
This section is only accessible by our Partners. Please contact us at direct@crossangle.io to inquire about access.

PART IV. Token Information

ITEM 1. Token Profile

Token Name	CAMP Coin
Symbol	CAMP
Token Economy	There are 4 economies for Camp Coin to vitalize the circulation of the Coins, increase in the value of Coins, and market stabilization. They are CAMP DDR Economy, CAMP RB Economy, CAMP SHC Payment Economy, and CAMP DP Economy. The characteristics of CAMP Economy is that many coin businesses assumed unspecified many users to use the coins, whereas CAMP Economy is built on the base of about 80 Million Users who are Ethiopia cooperators and guaranteed company users, and it extends to targeted but unspecified users. It is expected that a company user will draw out much more volume of coin flow than many personal users. Moreover, as the owner of the business, CAMP Economy will responsibly buy and use CAMP coin to take the initiative and set an example and to lead the vitalization of the Coin Economy, market stability and increase in value.
Token Usage	CAMP coin will be used to pay for all activities on the CAMP blockchain system, including: Payment at Solar Hope Camp Payment at camp web store Trade in agricultural products such as coffee
Short Token Description	CAMP Token means The Conquest of economic inequality And Miseries Poverty
Token Contract Address	0x73Cdf8c6421CbE9268c4257F68c440bBeC3F15A6
Base Platform	Futurepia MainNet
Mainnet Explorer Url	https://futurepia.io
Network	Type: Mainnet (Protocol) Network Name: Futurepia Explorer URL: https://futurepia.io/pialink
Project Type	Utility Token
Tokens were initially available and currently obtainable in the following method(s)	1. Private offering
Additional Token issuance or minting conditions, including implemented natural inflation.	No additional issue plans
Trading practices after the Token Sale by Company	1. Company founders and promoters have not purchased or sold Tokens after the Token Sale
Method of allocating tokens during Token Sale	Immediate distribution

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



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 $((\text{High} + \text{Low}) / 2)$ of market price

ITEM 3. Token Supply History

The following is a manual record Token supply history as of 2020-11-05. Corresponding transactions hashes have not been provided within this report.

Purpose	Date	Amount	Value (USD)	Post Total Supply	Post Circulating Supply
Utility	2019-06-20	10,000,000,000	N/A	10,000,000,000	60,000,000

ITEM 4. Listed Exchanges

Exchange	Pair	Price	Volume	Percentage
No data available				

ITEM 5. Token Ownership

The following is an automatic query result of wallet addresses based on balance holdings with meta data application as of 2020-11-05.

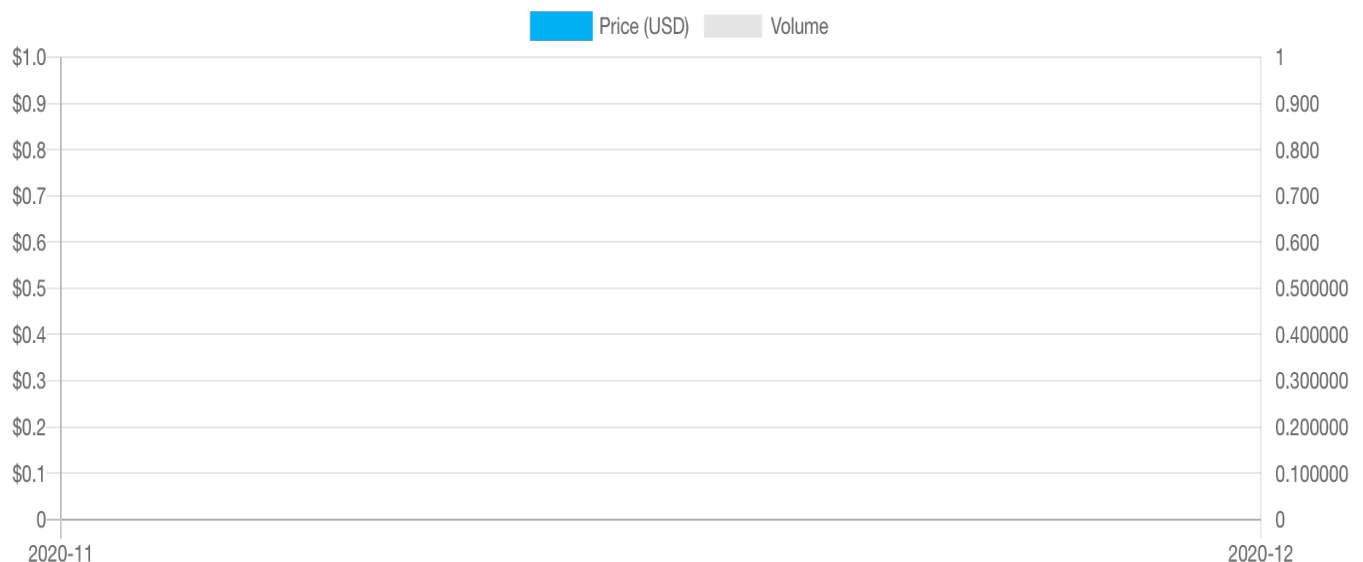
Rank	Address	Balance	Percentage
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ITEM 6. Token Price and Market Cap

The following are market data present as of 2020-11-05.

Market Cap Rank

Price Performance



► USD

Current Price :

Change (7d/24h/1h) : % | % | %

Market Cap : -

Initial Offering Price : \$-

Return since Initial Offering :

► ETH

Current Price :

Change (7d/24h/1h) : % | % | %

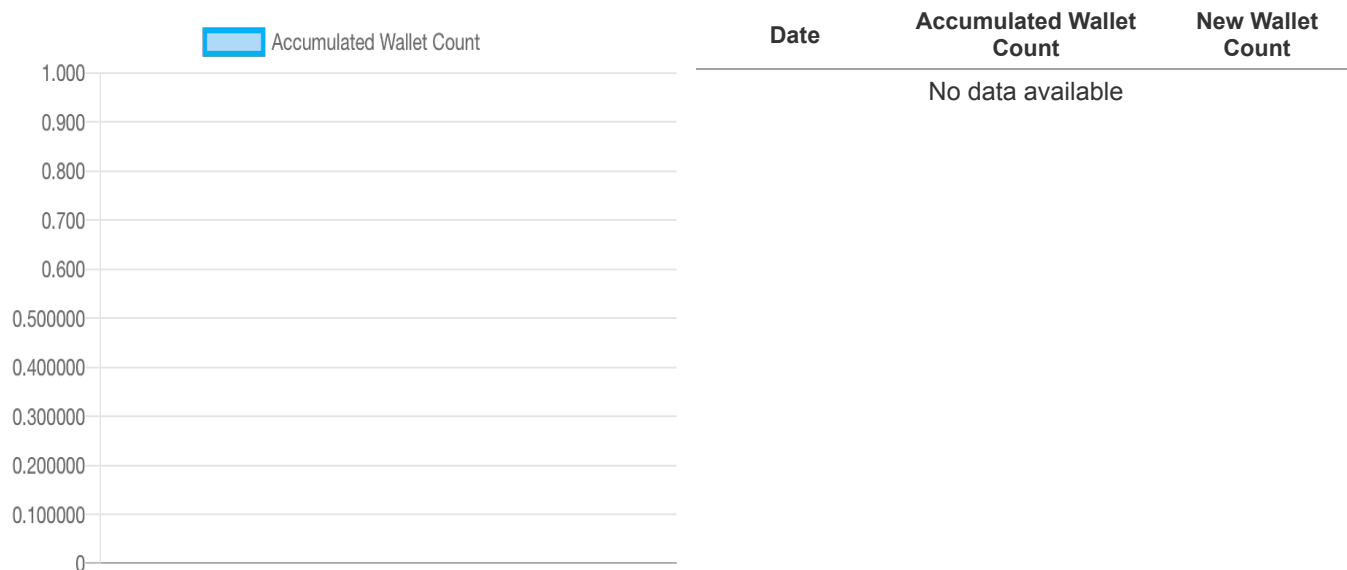
Market Cap : -

Initial Offering Price : - ETH

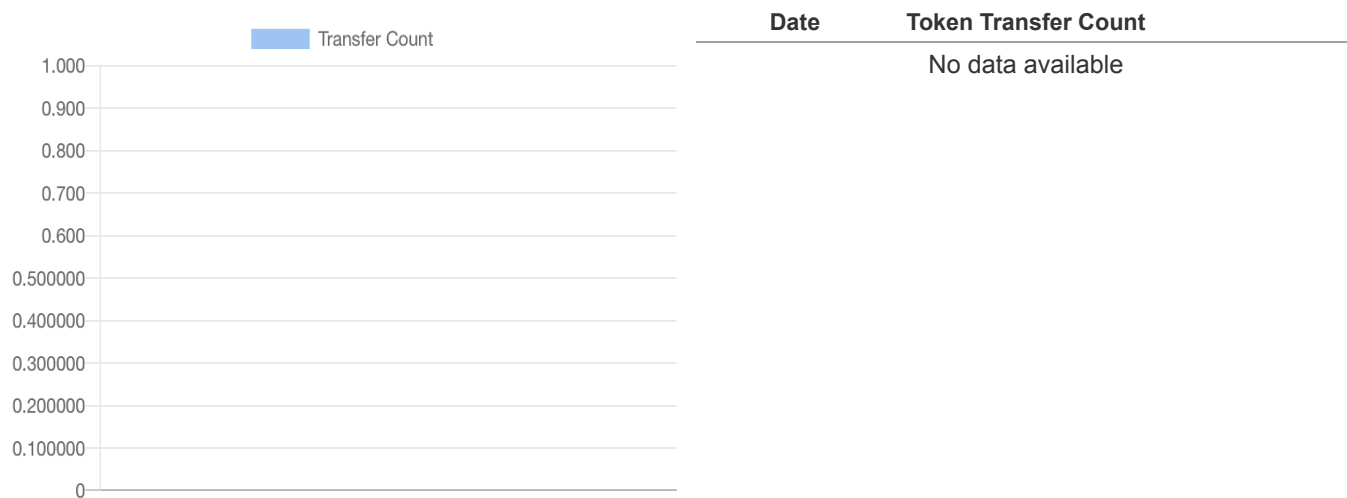
Return since Initial Offering :

ITEM 7. On-chain Performance

Accumulated Wallet Count



Transfer Count



Transfer Volume

**Date****Token Transfer
Volume**

No data available

PART V. Compliance

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