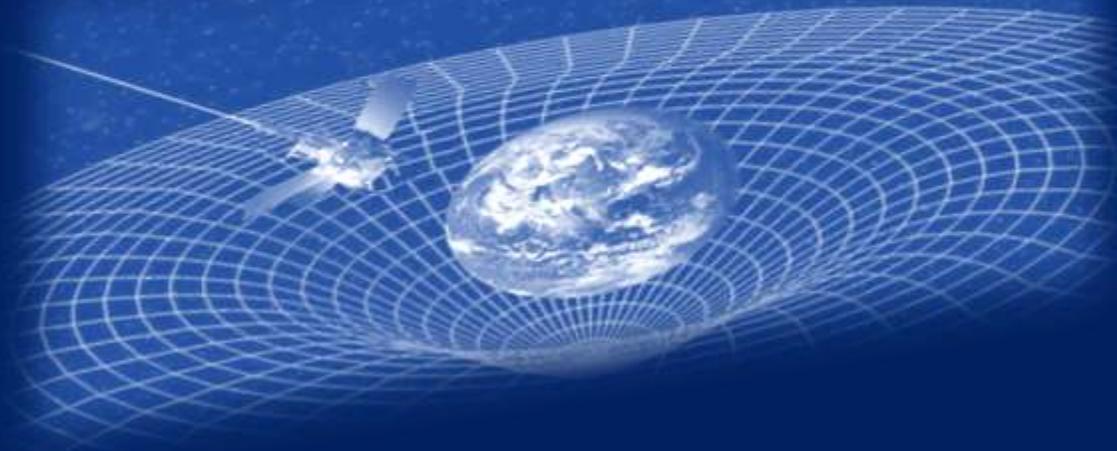




THE SPECTRUM NETWORK

The Newest Culture in blockchain technology



The Whitepaper

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ABSTRACT

The position of cryptocurrency in today's world is growing rapidly. The combined market capitalization of all cryptocurrencies has increased more than fivefold since early 2014, reaching almost \$150 billion in August 2017.

Since Ethereum was introduced in 2009 and rapidly developing for these several years, people found that Ethereum has more potential than just being a kind of virtual currency.

The invention of blockchain, being the underlying technology of Ethereum & Bitcoin, has proven its unlimited capacity to be even more valuable than Ethereum and even Bitcoin itself. As it can be applied in the development of diverse kind of applications, owing to a specified characteristic called Decentralization.

Built on the Ethereum blockchain base, Spectrum Network is a GIS solution with this vision given birth to by a team of visionaries who saw the gap between global spatial data management and cost management. This as a result, prompted SpectrumNetwork with the knowledge of blockchain engineering, to tailor out a divine token of its own. Entrepreneurs and individuals in Geo-spatial data collection and manipulation can have a better and easier life, being the first of its kind. The Spectrum Network of course also provides an avenue for other non-GIS entrepreneurs and as well as investors, to trade our token on exchanges for blockbuster profits.

INTRODUCTION

Over the past decade, there has been an explosion in the demand for cashless and digital payments all over the world. A recently conducted research shows that global transaction volumes grew by 11% from year 2014 to 2015, to reach 433 billion, an increase that is partially linked with the emerging Asia market.

In the past 24 months, this growth has been enhanced by the introduction of mobile contactless payment solutions such as Apple-Pay, Google Pay, Ali Pay and a host of other innovative and laudable solutions. Due to its overwhelming dominance and relevance, mobile proximity payment volume (such as Near Field Communication {NFC} and QR Codes) is expected to rise by a Compound Annual Growth Rate (CAGR) of 80%, between 2015-2020. This is estimated to bring the volume of the mobile proximity payments to over 4 trillion U.S dollars by year 2020.

The crypto economy and crypto currencies in particular, are growing at a phenomenal rate. It is estimated that by 2020, the crypto economy will exceed 3 trillion U.S dollars and by 2022, it could be equal to 10% of the global GDP. Only time will reveal the accuracy or otherwise of these predictions, but one thing is certain for now; crypto-currencies have passed the point of no return, they are here to stay and their importance and prominence will only continue to increase.

A BRAND NEW CRYPTO ECONOMY

As people change the way they interact with money, we have also seen the introduction of a brand new form of monies, i.e. Spectrum Network tokens in cryptocurrency form. It has been less than 10 years since the creation and introduction of Bitcoin, the world's first digital currency that in turn built a new financial system called the Blockchain. Today, there are more than 1000 digital currencies known as cryptocurrencies and that number keeps growing daily. Global demand for cashless payments continues to rise at such a rate that the end of cash as a choice of payment is now a foreseeable reality.

The advantages of cryptocurrencies over traditional fiat currencies are numerous and as such, it is impossible for fiat to outmatch cryptocurrencies. Today, a transaction has to pay high transaction fee to initiate the transfer (the average cross border transaction fee is 7.45%).

This can now be seamlessly done in seconds using cryptocurrencies via the Blockchain with practically zero transaction fee and more secure.

However, to a lot people including individuals with a strong interest in new technology and productivity optimization, cryptocurrencies are still, to a large extent, perceived as an investment medium. Thus, the single most important step in moving the benefits of cryptocurrencies from the conceptual into the practical is to enable people through the use cryptocurrencies to carry out transactions in the same way they would use any other currency. Especially with a utility coin which seamlessly portrays high value in the future - this is where Spectrum Network solution comes in.

Spectrum Network token is not just a regular ERC20 token with no utility, serving for only trading on exchanges. Spectrum Network tokens are utility tokens, spatially encoded to bridge a recurring gap between spatial location data collation and cost management, as against the regular or conventional techniques. At the same time, making it issuable and marketable as cryptocurrencies, which can be purchased using your local fiat money as well as through other crypto currencies and digital bank accounts.



ABOUT SPECTRUM NETWORK SOLUTION

Spectrum Network is a unique decentralized cryptocurrency built with a proof of stake algorithm for GIS enabled experts as well other investors and the entire cryptocurrency community system.

Spectrum Network is aimed at solving problems of storing and display of ultimately large geo-spatial data. Other uses of SpectrumNetwork tokens support banking, trading and exchange challenges faced by the ever growing cryptocurrency users globally. Our utility tokens can be imported into basic geoinformatic software by an advantage of the ERC20 dApp compatibility. Web-GIS developers can now take advantage of blockchain engineering to seamlessly use our tokens for major projects, as against the conventional methods of utilizing enormous amounts of financial and time resources to get the same data which Spectrum Network offers.

Through a unique algorithm known as **geo-coding**, we spatially coded the globe. It is safe to actually say a CryptoGlobe now actually exists. In this regard, the full earth as you know it, is fully digitized and can be seamlessly imported to just about any geo-informatic software , in KML and KMZ formats using the advanced utilities offered by our Dapp functionalities.



Hey Stop!!...What is Geo-Coding?

Geocoding is the process of converting addresses (like "1600 Amphitheatre Parkway, Mountain View, CA") into geographic coordinates (like latitude 37.423021 and longitude -122.083739), which you can use to place markers on a map, or position the map. In other words, a geo-coded location is unique and can be applied to any Web-GIS based platform.

Further algorithmic manipulations were employed in our token computations using the blockchain uint protocol, to harmonize the globally geo-coded geo-referenced data into our erc20 utility tokens.

As a valuable digital asset, Spectrum Network's value shall appreciate as our community increases across the entire globe. The maximum supply, coupled with the token's utility, is expected to kick off a unique vibe on the *cryptocurrency* system. At the same time, welcome a healthy growth and better valuation of the token.

We hope to get listed with controlled exchanges. What do we mean by "controlled exchanges"? Controlled or regulated exchanges do not encourage pump and dump sessions, as that is the major negative force responsible for devaluation.

How do we propose to achieve a controlled price? By listing with controlled exchanges, holders will not be allowed to sell or buy lower than our pre-sale price. This way the value of the tokens are ultimately preserved, guaranteed to stay regulated and keep traders' stop losses to the barest minimum.

OUR CORPORATE VISON

CORPORATE CULTURE

Our corporate culture stems from numerous years of sound business judgment, which led to the successful conceptualization, development and deployment of various projects. Among our business principles has been our business policy which is to channel no less than fifty five percent of our resources into scaling and increase of our customer base. No more than thirty percent of our resources are allocated to the maintenance of current operational activities and the rest of our token resources are deployed into research and development of new stack of technologies.



PRODUCT DEVELOPMENT AND ROAD MAP



THE SPECTRUM NETWORK TOKEN

Spectrum Network was developed for both geo-spatial data managers and for financial activities, both in cryptocurrency and in fiat which give users the option to buy and sell our tokens. The fiat option is still in development to be enabled within our web wallet and mobile wallet API interface after our successful migration to our owned blockchain.

SpectrumNetwork's own blockchain will allow users buy, sell and exchange our utility tokens for other cryptocurrency.

TOKEN INFORMATION



Coin Algorithm

- ERC20



Token Symbol

- SPEC



Total Token Supply

- 1,000,000,000



Decimal

- 18



Burn

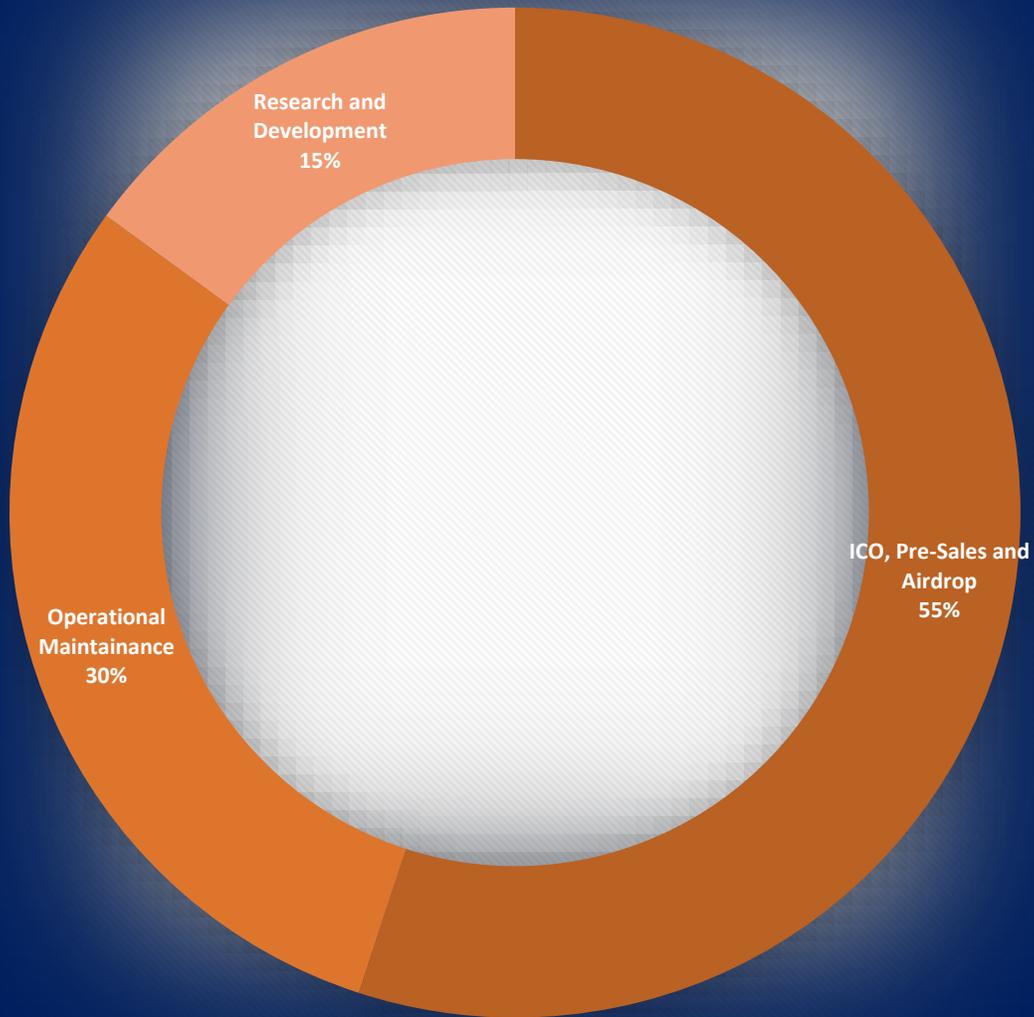
- NO



Mining

- NO

TOKEN ALLOCATION



■ ICO, Pre-Sales and Airdrop

■ Operational Maintenance

■ Research and Development



PRE-SALE INFORMATION

START DATE	31 st July, 2018
END DATE	31 st August, 2018
MODE OF PAYMENT	Ethereum

Token sale will be in two phases.

Phase 1: At phase one, token would be sold at 0.00001119 ETH. Proceeds of Phase One will be channeled into website, exchange listing fees and other expenses foreword.

Phase 2: At phase two, token value would be upped to 0.00002ETH. Proceeds of Phase Two are channeled into mobile wallet and PC wallet development.

Soft Cap	Hard Cap
1500 ETH	3000ETH

MEET THE SPECTRUM TEAM



Robert Mills - Co-founder and CEO.

Robert Mills is a financial advisor, a business mentor and coach, possessing a great expertise in mutual

funds, portfolio management, alternative investments and asset management. He was part of the influencers with Ridgehead Consult that assists clients in defining or executing Technology and customer support strategies. He was an active participant in organizing and providing funds for local companies who needed low lending rates for capital projects both in real estate and Mining various sectors. Robert is a co-founder of the New Life Business (NLB) project, which is dedicated to empowering and mentoring latest entrepreneurs in building and sustaining their enterprise.



Mary Mills – Legal Advisor

Mary Mills is a legal practitioner and the founding partner of Smythe & Mills Solicitors. She is a serial marketing entrepreneur as well as an astute

negotiator with a wealth of experience in corporate practice having served as external solicitor and legal adviser for various companies around the globe. She and Andrew Collins are respective key elements in the success of the brand.



Martha Simmons - Cyber Security Advisor

Martha Simmons is a CEO of GMSICT. She has been a successful entrepreneur for over 10 years. An expert in Information Security, IT controls,

Governance, and Risk Management, but more importantly understanding it in the context of the organizations and their industry & meeting enterprise objectives.



Andrew Collin - Technical CTO.

Andrew Collin is a web GIS mapper and analyst. Renowned for his expertise in creating and testrunning APIs for major geo-softs. He solely synthesized spatial data with

blockchain technology securely. He is a key member behind the full success of the Spectrum Network project. Being a software developer with deep knowledge and expertise spanning in years of experience, He has an international certification in cyber security and software development.



Luca Fong Chan – Blockchain Expert

Luca Fong Chan is the Technology Director at Accenture Hybrid Block Systems. He is a major entrepreneur in the new world industry for the last

twenty five years. He successfully built several internet businesses in his early career and has been developing new technologies for social media, payment, mobile wallets, mobile phones, telecom systems, IOT solutions and blockchain technology.

CONCLUSION

Cryptocurrencies are faced with the adoption of new laws around the world, abstractly regulating their turnover. New laws do not bypass and carry out token sale, which were also subject to regulation. We therefore warn participants that, we are not responsible for possible changes in the project in the event of a possible restrictions on the activities of cryptocurrency projects and token sale of various jurisdictions.

At the moment, blockchain technology is still pretty innovative and has not yet been subjected to technical and legal settlements. We are not responsible for the possible adoption or rejection of our ideals by any country's laws in the field of blockchain technology regulation, which are negative will affect the development of the project or the entire cryptocurrency system.

Our team makes every effort to develop and stabilize the formidability of our utility tokens.

Investments in start-ups, cryptocurrencies and various token sales are considered high-risk. There is no guarantee that you start getting your returns immediately.

The cryptocurrency industry has high volatility today and we warn you about possible losses in case of sharp fluctuations of rates cryptocurrency.

After buying SPEC tokens during pre-sale and before officially kicking off the project, you may not be able to use tokens or sell them until after we have been listed on regulated exchanges.