



Coinxes ICO

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Abstract

Coinxes is a new cryptocurrency exchange bringing a horde of revolutionary solutions into the coin-trading industry. It supports the most diverse payment methods among its peers in the market and allows cryptocurrency buyers and sellers to trade and exchange crypto coins to and from their local currencies. The **Coinxes** exchange is safe, straightforward and fast. It has a unique escrow system that takes away the fear of loss of funds that most traders have come to associate with cryptocurrency trade in the P2P sphere.

Coinxes plans to hold an ICO to offer is **Coinxes** Gold tokens (CXG) to the public. The funds raised through this exercise will go towards further developing the **Coinxes** exchange, deploying convenient trading aids such as a mobile app and securing every necessary licensing and compliance certificates. Individuals that shall buy CXG have a lot to gain. The innovative solutions that **Coinxes** provides, as such, will propel the exchange to the pole position in the cryptocurrency exchange industry in two years or less after the official launch.

The platform seeks to solve the major problems that impede the smooth operations in the cryptocurrency and blockchain industry. Importantly, it wants to tackle the issue of geographical barriers that remains a key pain point for investors. Many ICO projects do not attain their hard caps, and for reasons such as unavailability or inaccessibility

of the tokens in the potential investors' locales, language barriers and exorbitant charges.

Coinxes plans to eliminate all or most of these barriers to investing in ICOs. Its platform will allow anyone to buy ICO tokens of their choice regardless of their location, language and preferred payment method. With a dedicated ERC20 tokens counter, ICOs can now list their tokens and anyone in the world can buy these as long as local laws allow.

Importantly, the platform brings more convenience and safety in the P2P cryptocurrency trading industry. Its unique escrow arrangement protects both the seller and buyer ensuring that everyone can trade worry-free. Moreover, **Coinxes** does not store any funds on their platform so traders are not susceptible to losses occasioned by hacks. Lastly, **Coinxes** does not levy any charges for withdrawing from the platform. This feature substantially reduces the transaction costs associated with trading cryptocurrency.

Essentially, **Coinxes** is addressing all the pitfalls of centralized cryptocurrency trading with just a single stroke. By effectively eliminating inefficiencies associated with confirmations times, inadequate security, insider trading, deceptive pricing and fore running, it is laying grounds for an effective free market trading, which under normal circumstances, should be the preferable mode of trading in cryptocurrency.



Introduction

About a decade ago on a cold January 2009 morning, the world woke up to a Satoshi Nakamoto white paper. This document set forth the prospect of what later became the world's most popular virtual currency, Bitcoin. The premise of the cryptocurrency is to create a trust-less environment around cash transfer. Moreover, it seeks to make transactions faster, simplified, private and less costly. Since the creation and success of Bitcoin, several hundreds of other cryptocurrencies have been launched, and are trading in the many exchanges dotting the internet. Bitcoin and these altcoins allow individuals to gain several transactional benefits associated with the currencies. These include seamless financial transaction and transfer of value as well as the ability to invest in new innovative tech projects. In addition, utility tokens grant access to the utilitarian platforms powered by the specific tokens.

There is no denying that cryptocurrencies, as such, have become indispensable. This scenario then, explains why cryptocurrency exchanges are critical in the new crypto era. They allow users to buy, sell or exchange coins conveniently. And while the slow pace of universal adoption of crypto is blamed on the technical inadequacies that characterize several blockchain platforms, the complicated manner with which individuals exchange crypto is just as limiting.

A comprehensive exchange with more solutions, which makes cryptocurrencies easier to exchange will make altcoins a more convenient means of exchange when transferring value. Such an exchange makes it easier for Initial Coin Offerings (ICOs) and Security Token Offerings (STOs) to raise money since it eliminates all manner of barriers that existing exchanges have. The existing exchanges have limited features. The emergence of Coinxes, as such, is relieving as it introduces a whole new dimension to the convenience around cryptocurrencies.

Coinxes allows users to exchange not just Bitcoin but other altcoins as well. It enables traders to conduct their trades in their local languages, using their preferred payment method. Besides, Coinxes has unique security features. The measures ensure that the platform eliminates the possibilities of hacks and loss of money, which has been a pain point among some cryptocurrency exchanges. The platform's login sequence includes augmented features such as Google's two-factor authentication and mobile pin verification.

Coinxes brings a lot more to the crypto exchange space than just security. It is full of convenience as well. Users can not only trade in a considerably large amount of coins but can also do so in a language of their choice. Essentially, Coinxes is the exchange of tomorrow. Therefore, buying its tokens, the Coinxes Gold tokens (CXG) in the upcoming ICO is a very sound decision.



Market Overview

Though crypto coins are highly volatile, the capitalization of the top five cryptocurrencies alone according to Coin Market Cap was worth more than US\$ 100 billion as of December 1, 2018. And, the interest in ICOs and STOs, the premier processes that raise funds for these cryptocurrency projects, is growing unabated. These two facts point to the existence of a vibrant market and a critical need for a platform that brings convenience to the millions of people that want to invest in the cryptocurrency industry.

Even the effects of the new regulations from the Securities and Exchange Commission (SEC) and other regulatory bodies, trying to play catch up does not seem to slow down crowdfunding. However, and despite all the interest in the various blockchain solutions, the infrastructure existing online for buying and selling tokens is plagued with several pitfalls that make it difficult for many people to invest.

The Problems Inherent in the Cryptocurrency Exchange Industry

Total Market Capitalization



Fig 1.0.: Cryptocurrency market capitalization between February 2017 and January 2018. Image courtesy of The Business Insider.

The internet now has numerous digital currency exchanges that allow investors to convert fiat to either Bitcoin and Ethereum and use these coins to invest in ICOs. However, these exchanges have limited features that lock out a number of individuals that want to invest in ICOs. For instance, not a single one of the exchanges operating provides a seamless transaction process for individuals that use fiat currency.

Problems Plaguing the Cryptocurrency Exchange Industry in Brief

- Certain restrictions keep ICO tokens away from investors in certain locations.
- Major centralized exchanges have all experienced hackings or hacking attempts at some point. As such, most users have little trust for these exchanges.
- Major exchanges levy many charges on deposits and withdrawals. The levies spike the cost of exchanging crypto.
- All major cryptocurrency exchanges only operate in English as a few other major languages.
- Exchanges have compromised their security because they store coins within their platforms.

Some exchanges that enforce geographic limitations do so not out of legal reasons only, rather, for convenience reasons as well. This means that individuals from certain geographic locations, as such, cannot transact at all in the exchanges that impose such limitations. In the third-world countries, for instance, major exchanges only allow individuals to send or receive funds but not to participate in trades of any kind.

Since cryptocurrencies became a reality and a trade in them morphed into a huge international business, the security of cryptocurrency exchanges has been a critical issue. Most cryptocurrency

exchanges have experienced attempted invasions or successful hackings of some kind. Whenever such attacks are successful, individuals lose a lot of money deposited in these exchanges.

The few exchanges that allow individuals from every geographical location to trade freely, offer their services at a premium. Such an arrangement makes their services costly and bites into the capital that potential blockchain investors would rather pump into the various ventures they are interested in.

Language is a major impediment to free trade in cryptocurrencies. Most major exchanges offer their services only in English and a handful other major languages. This approach locks out most would be investors.

One key component of major centralized exchanges is their store of funds situated right in the midst of these platforms. Such huge amounts have invited mischief before with most exchanges suffering hacking incidents in the past.

Besides, individuals that want to buy either Bitcoin or Ethereum must go through an elaborate process before they can purchase the coins. And even when they manage to convert their fiat to crypto, converting surplus digital currency back to fiat after investing is just as complicated. Moreover, geographic limitation is another impediment that affects a sizeable proportion of potential cryptocurrency investors.

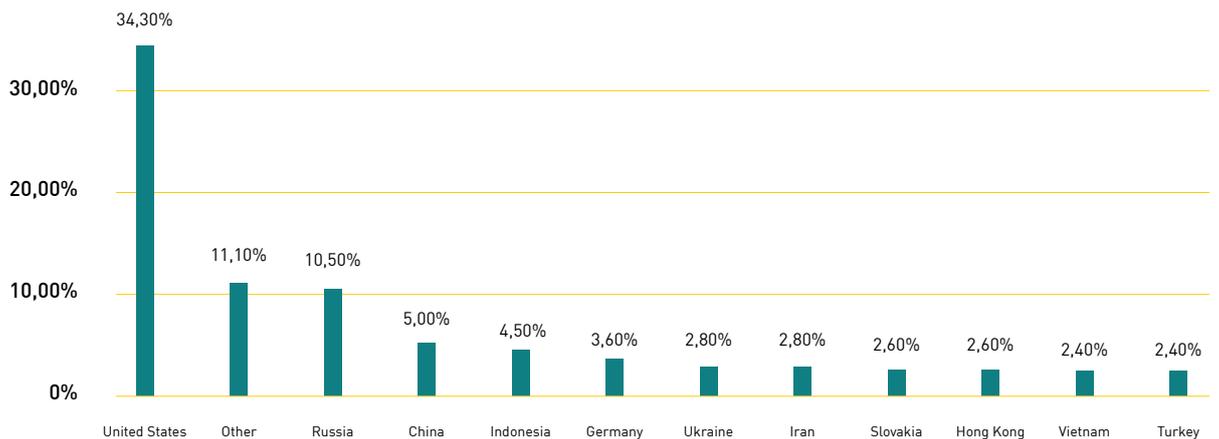


Fig 2.0.: Attacks on cryptocurrency exchanges by country. Image courtesy of Merehead.

Essentially, the limitations described here above imply that many would be cryptocurrency traders have to settle for something else. However, the launch of the Coinxes exchange is a breath of fresh air. Not only will individuals that want to invest in ICOs get convenient solutions but ICOs and STOs will also get an increased pool of participants.

The platform's cheaper rates and the elimination of geographic barriers are the two main factors that attract the increased number of users. The platform will efficiently serve the needs of people in third-world countries that want to exchange cryptocurrencies, and its features will help make such processes flawless.



The Solutions of an Elaborate Latter Day Exchange

The Coinxes platform provides an innovative solution that solves a myriad of problems that individuals who want to invest in ICOs often experience. However, that is just a small bit of the platform's intended use. The Coinxes exchange allows people from whatever location to buy or sell cryptocurrencies at prices that they negotiate independently without the platform's input.

The Solutions in a Nutshell

- Eliminates restrictions to buying tokens so that anyone anywhere can invest in ICOs of their choice. This solution helps ICOs/STOs to attain their hard cap.
- Links buyers and sellers through an escrow system that ensures the safety of every party.
- Coinxes charges 1% on deposits; users here withdraw and trade for Free. This provision substantially reduces the costs associated with cryptocurrency exchange.
- Coinxes brings you cryptocurrency trading in a language of your choosing.
- Coinxes does not keep funds on the platform so it is not susceptible to hacking.

Coinxes hopes to build the biggest possible community of crypto investors. It is building a platform that shall eliminate all geographical barriers that currently impede investment in cryptocurrencies.

Another critical character of the platform is its design vis-à-vis the security of traders' money. Coinxes offers an escrow service that protects both the cryptocurrency buyer and the seller.

Importantly, users on Coinxes can exchange cryptocurrencies for fiat and vice-versa cheaply. The platform charges a flat deposit fee of 1% of the amount deposited; all other succeeding transactions (withdrawals and trading) are Free.

Coinxes' user friendly interface allows ICO backers to navigate the various functions using many languages. The platform supports more than 50 popular languages of the world and some 190 currencies making it the most convenient cryptocurrency platform online.

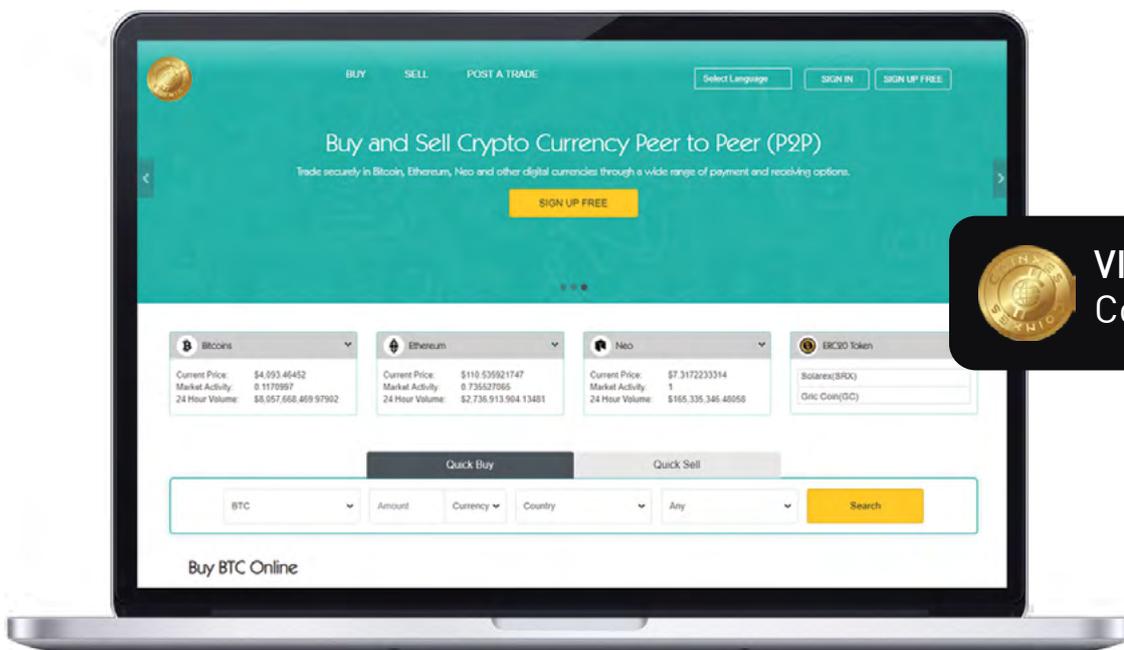
The exchange does not store any money on its platform. Therefore, it is not susceptible to attacks of whatever kind.

Even DDoS attacks cannot translate into loss of the platform users' money.

The platform goes over and above the ensuring security of information and wealth. The exchange supports the widest possible array of payment options and currencies. In addition, users can buy, sell, and invest in ICOs on the dedicated counter using local currencies.

Cryptocurrency or ICO projects that appreciate the convenience of Coinxes can tap into this to increase their pool of potential ventures and reach their hard caps with incredible ease. By listing on Coinxes, such projects can have investors buying their token using their local currencies or the wide array of payment options on the platform. It is simple, straight, convenient, and cost-effective.

▶ Coinxes Platform



 VISIT ON
Coinxes Exchange



The Product

The Coinxes platform is a digital exchange like any other on the internet. It allows users to buy and sell cryptocurrencies from anywhere in the world. However, unlike your average exchange, it packs a lot more features meant to bridge the gaps experienced by users registered in its predecessors.

For instance, Coinxes is fully decentralized, allowing users to buy and sell cryptocurrencies peer-to-peer (P2P) in a more secure environment compared to any of the existing exchanges. Its

decentralized nature makes it safer from unauthorized platform accesses.

Coinxes connects buyers to cryptocurrency sellers through an escrow system. The platform enables sellers to set a price and select any from among the many payment methods that Coinxes supports. When a buyer commits to buy crypto from a trader, the seller's crypto are kept in the escrow and are released only after the seller has received the fund.

How the Coinxes Platform Works

Coinxes is a peer-to-peer digital exchange that connects cryptocurrency buyers and sellers. The sellers determine the preferred selling price as well as their convenient payment method.

When a buyer initiates a trade and both the buyer and the seller negotiate and agree on the terms of the said trade, the parties use Coinxes escrow to finalize the transaction.

Coinxes P2P exchange link Buyers with Digital Currency Sellers. The sellers set their own price and what types of payments they will accept. Many accept PayPal, Bank Transfers, Credit Cards or cash. Coinxes P2P Exchange matches people interested in trading cryptocurrency.



Create your Own Trade

Create your own trade directly with another person based on the amount of cryptocurrency you want to buy or sell, your country or region and payment method.



Secure transactions

With our decentralized cryptocurrency P2P secure transactions, all payment is verified before being released from escrow. We do not store cryptocurrency. As a result, there is no fear of hacking, resulting in a safe environment for your digital assets.



Trading Management

Buyers and sellers agree on terms of trade by setting their own price, the volume of trade and the types of payments they want to accept. Cryptocurrency is kept in escrow accounts and released when payment is verified. At Coinxes P2P Exchange, we do not charge withdrawals fees.

Some of the payment methods that the Coinxes platform supports include credit cards, debit cards, bank transfers, online wallets such as PayPal, Payoneer, Payeer, Payza, and Perfect Money as well as Western Union and WorldRemit, among many more.

The Coinxes platform is designed to inspire confidence among traders, newbies and seasoned traders alike. Aside from the strict escrow system that helps buyers trade securely, users can pick their trade partners while relying on feedback system built around the transparent reviews that previous buyers leave.



Features of the Coinxes Exchange

Though new, Coinxes is quickly taking over as the go-to cryptocurrency exchange. It has great endearing features that create

the convenience and efficiency that its users experience. These features are:



It Supports Multiple Currencies

Where most exchanges only offer a handful of cryptocurrencies, Coinxes provides an opportunity for users to trade in multiple currencies. Some of the coins that the platform supports include Bitcoin, Ethereum, Neo, and many more other digital currencies to be added after ICO.

Traders on the platform have the convenience of using their local currencies, from their preferred payment methods, including their local bank accounts. Coinxes has a dedicated counter that lists ERC20 tokens of active and ongoing ICOs. ICO investors are now able to purchase tokens as easily as they would buy, sell or trade cryptocurrencies on the Coinxes platform. Hopefully, a lot many ICOs will now attain their hard caps because of the platform widens the pool of potential ICO backers.



Easy to Use

The Coinxes platform is a user-friendly interface consisting of menus that are easily accessible. It is easily navigable and anyone including an absolute newbie can create an account and undertake a transaction successfully. It supports a huge number of payment methods.



Instantaneous Payment

Many cryptocurrency transactions take longer and this is because of a number of reasons. Congestion in a specific blockchain, for instance, can make payments that would otherwise take just moments to complete, to last as long as several days. On the Coinxes, however, that is not the case. Instead, transactions on this exchange are instant.



Anonymous and Private

The Coinxes exchange has measures to help users to safeguard their identity. The P2P infrastructure allows users to conduct transactions anonymously. Buyers and sellers on Coinxes, as such, can afford considerably heightened security and privacy as opposed to what is available in other digital exchanges.



Dedicated ERC20 Tokens Counter

True to its pursuit to make ICOs accessible to everyone, the Coinxes platform has a unique counter that lists ERC20 tokens from active and ongoing ICOs. This is an exclusive feature to Coinxes, never seen anywhere else online. Through the said counter, every active ICO can list their tokens and anyone that wants to back the said token can buy them directly from the Coinxes platform using whichever means they prefer including the CXG.

The dedicated counter is the flagship project of the Coinxes platform. It spearheads the platform's desire to ease the process of investing in ICOs. ICO projects should now have an easy time attaining their hard caps.

Investors that want to buy ICO tokens can then scroll through the various offers, pick the token(s) of their choice and go ahead and make payments. It is easier buying tokens through the Coinxes platform since you do not have to go through the laborious process changing fiat to crypto before then depositing these to the ICO projects' address.



User Feedback and Dispute Resolution

Coinxes wants to cultivate relevance and trust among its community of traders. Therefore, it has a user feedback feature that allows traders to leave sincere feedback after every trade. Users, as such, can look at a trader's report and decide to trade based on the feedback.

In case of a dispute, Coinxes shall hold on to the funds in escrow, and initiate a mediation process using additional documentation it will request from users. Upon a fair hearing of each case, the platform shall then settle the dispute based on the adduced evidence.

Benefits of the Coinxes Exchange

The above six features combine to provide Coinxes platform users with numerous benefits. Importantly, it offers a convenient process for any investor that

is interested in buying ICO tokens. Some other great benefits of the platform to the average trader include:



Secure Transactions

When a buyer and a seller complete a trade on Coinxes, it undergoes a verification by peers on the platform before the money in Escrow is released to the trader. The arrangement acts as a guarantee that ensures that all parties to the trade end up with a secure transaction. Importantly, Coinxes does not hold any digital currencies on its platform. Traders and buyers alike should not worry about losing their funds due to hacking.



Users Can Deploy Trade Management

Users Can Deploy Trade Management In Coinxes, every user is in complete control of his or her transaction. You are free to set among other things, the volume of trade, the price of the cryptocurrency you want to buy or sell, and the preferred payment method.



Simplified Investment Process in ICO Projects

Since the ICO craze begun, the financial world and other segments of the world's economy have collectively sunk in more than US\$ 25 billion into various projects. In most of these ventures, the process of getting money in has been nothing short of a torturous exercise. First, you have to sign up to an exchange. Then, link up your bank account or provide credit/debit card information to the exchange so that you can by either Bitcoin or Ether using Fiat, lastly, you have to transfer these cryptocurrencies to the address of the ICO project.

In most instances, the volatile nature of cryptocurrencies and the nature of transactions in this coins has led to loses of many kinds. Coinxes has designed a process that not only makes the process of investing in ICOs fast but also simple, safe and secure.



Platform Value Proposition

Since Bitcoin's mercurial clime that saw the crypto coin selling at US\$19,783.06, the cryptocurrency market now oscillates around US\$ 1 trillion. This market has

adopted a natural trajectory, which means that the market cap will surpass the trillion-dollar-mark.

With more than 1,500 cryptocurrencies already in circulation, trading volumes in all major exchanges will rise. In 2017, for instance, the trading volume on the major exchanges on a 24-hour trading period reached US\$ 120,000,000. A year later, in 2018 the figure climbed to US\$ 50 billion, which is equivalent to the daily turnover at the New York Stock Exchange (NSE).

The P2P trading arena is just as part of this progress as are the centralized exchanges. In late December 2017, a P2P exchange facilitated US\$ 130 million worth of trade in Bitcoin, which is the largest for an exchange of this kind. The graph below illustrates the volumes depicted within this text.

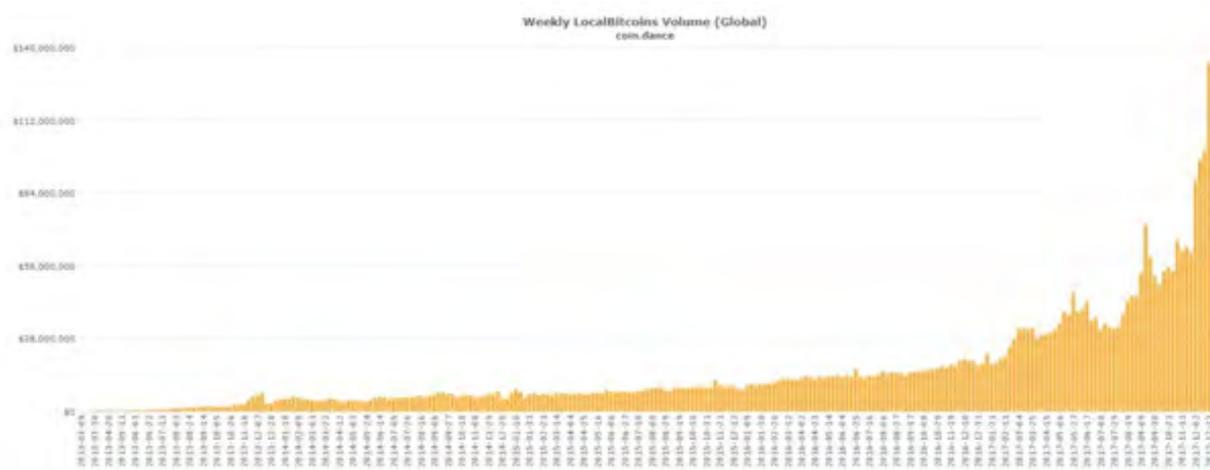


Fig 3.0.: Weekly Trading Volume in US\$ at LocalBitcoins.com. Image courtesy of Crypto News Monitor

LocalBitcoins.com Yearly Revenue

	2013	2014	2015	2016	2017
Volume \$USD	\$68,438,277	\$271,865,628	\$412,561,009	\$742,237,090	\$2,135,864,172
Site Revenue	\$684,383	\$2,718,656	\$4,125,610	\$7,422,371	\$21,358,642

Fig 4.0 Image courtesy of LocalBitcoins.com

The annual revenues in the P2P cryptocurrency markets are also showing this exponential growth. However, aside from Bitcoin, which is the widely traded coin, most P2P exchanges are offering only a handful of other altcoins and are not listing any ICO tokens.

Coinxes, as such, stands to tap in on a very rich market by offering not only Bitcoin but also the largest diversity of altcoins as well as access to every other active ICO token.

ICO listing on Coinxes Platform	$\$5000 * X$ numbers of ICO listed in a year + 2% sub-charge of total fund raised. X = the number of ICO in a year.
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The Coinxes ICO and Token

The Business Sense

It is expected that the total cryptocurrency capitalization by January 2020 will be more than US\$ 4.5 trillion. Such a huge figure points to an equally large amount of value in cryptocurrency exchanged every day. The daily volume is now fluxing around US\$ 50 billion each day.

The world is moving steadily towards solutions that the blockchain technology can offer. Such a transition means more cryptocurrencies will emerge as even more solutions appear. Certainly, such

a trend will increase the amount of currency that exchanges clear each day. Already, the top ten exchange platforms are doing US\$ 150,000,000 with even bigger prospects of increasing this turnover.

Since Coinxes will include transactions from ICOs as well. Basing the calculation of income on the 1% the platform charges for deposits, the daily income for the Coinxes platform may surpass US\$ 150,000 that exchanges are currently raking in.

The ICO

The Coinxes platform will conduct an ICO during the Q1 of 2019. During this token generation exercise, the platform shall produce a total of 180,000,000 CXG. Of these, Coinxes shall reserve 19% (34,200,000 tokens) with the remaining distributed to the public during a pre-sale, private sale session and three phases of the public sale.

Token Distribution

The Coinxes ICO will set aside 10% of the tokens, which it shall divide amongst its

core founders (6%) and advisors (4%). Marketing campaigns shall consume another 6% (10,800,000 tokens). These tokens shall be spent on the airdrop and bounty campaigns. The table below presents a diagrammatic breakdown of the token distribution.

During the Pre-sale, Coinxes sets to distribute 18,900,000 tokens, which is 13.6% of the total tokens available. The private sale will make available 15,570,000 tokens. Which is 8.65% of the available tokens.

Function	Portion	Tokens	Value(US\$)
Pre-sale	13.6%	24,480,000	4,320,000
Private Sale	8.65%	15,570,000	2,160,000
Public Sale	42.75%	76,950,000	15,120,000
Team	6%	10,800,000	2,160,000
Advisors	4%	7,200,000	1,440,000
Reserve	19%	34,200,000	6,840,000
Marketing (airdrops and bounty)	6%	10,800,000	2,160,000

The public sale where Coinxes plans to distribute 42.75% of the total tokens, shall be in three phases. During the first two phases, the platform shall offer various bonuses and discounts targeting early bird buyers. The tokens sold during

the pre-sale and private sale sessions shall also be discounted.

The table below is a representation of the token distribution during the public sale.

Phase	Value (US\$)	Amount
1 st Phase	5,400,000	27,990,000
2 nd Phase	5,400,000	27,360,000
3 rd Phase	4,320,000	21,600,000

money laundering (AML) compliance shall each get 5%, Platform marketing shall be awarded 25% of the funds, IT facilities and Staff training will cost the platform 10% of the money collected. The remaining 5% shall be allocated to the contingency fund.

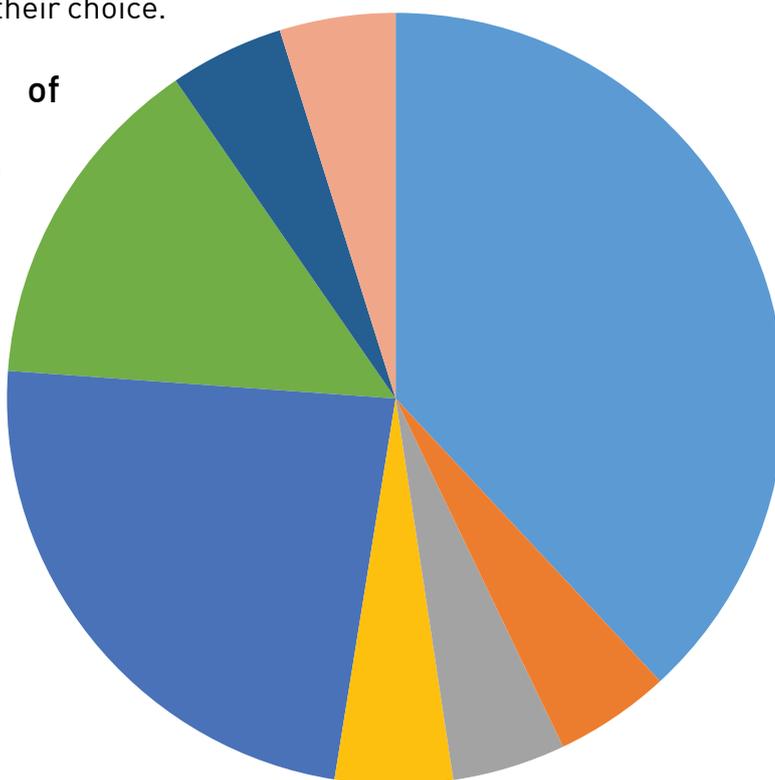
FUND ALLOCATION

The exact exchange rate of the Coinxes Gold tokens shall be announced via the official channels such as the Coinxes homepage and the ICO website before the token generation exercise commences. Individuals that wish to buy CXG tokens can do so using Bitcoin and Ethereum, which they can conveniently buy on the platform using a currency of their choice.

- Platform Development
- Licensing
- AML Compliance
- Legal Costs
- Marketing
- IT facilities & Staff Training
- Contingency
- Mobile App

Proposed Distribution of Funds

The funds from the ICO shall go towards further platform developments, which will get 40% of the total proceeds. Essential licensing, Legal cost, Mobile App and Anti-



▶ Buyback Program

As a strategy to help keep shield the value of the CXG from unforeseen dives, the core founders propose to buy back a portion of the tokens every quarter. This

buyback program will see the reserve proportion increase from 19% to 45% within 24 months of the conclusion of the Coinxes ICO.

▶ Benefits of the CXG tokens to Users

The Coinxes platform plans a raft of benefits of the CXG tokens to its users. These include:

- (i) Using CXG tokens to buy ICOs listed on Coinxes Platform
- (ii) CXG can be used on <http://sharedproperties.io>, which is a property site built by the COINXES team.
- (iii) Pay for ICO listing services on <http://indextalk.com>. COINXES is developing a site that provides balanced reviews of active and future ICOs.

The CXG tokens provide more than just a chance at supporting the Coinxes Exchange. Instead, they will grant holders

an access to two diverse platforms. One provides a chance to buy into the world's lucrative real estate markets while the second will give CXG holders a chance to list blockchain and cryptocurrency-related projects that they are working on. Another feature that sets the CXG token apart from the rest is its liquidity. People that plan to buy the token should know that it is possible to convert it into fiat currency directly without first converting it to Bitcoin or Ethereum as is the case with many other tokens.

The founders plan to enlist the token one month after the conclusion of the token generation exercise.



Token Vesting period

CXG Token held by founders and team member is subject to the following vest periods before token can be sold.

- 0 to 6 months (100% locking period)
 - 6 months to 1 year (75% locking period)
 - 1 year to 1.5 years (50% locking period)
 - 1.5 years to 2 years (0% locking period)
- Token held in reserve is subject to the following vesting periods.
- 0 to 5 years (100% locking period)

CXG tokens sold during pre and public sale would have no vesting period. They

are tradable once token is listed on the exchange.

The tokens allocated to the advisors shall be locked for three months and then distributed wholly. After the crowdsale, the co-founders shall deliberate on the fate of the unsold tokens.

Because Coinxes platform is already live, if the Softcap is not met the funds raised will be channel fully into marketing.



Know Your Customer KYC

In compliance with financial laws, all ICO investors are subject to KYC. This is necessary to verify the identities of all ICO investors.

As a participant in the financial segment of the economy, Coinxes commits to verify the identity of its customers and help businesses and government institutions prevent theft of funds, financing terrorism and money laundering.

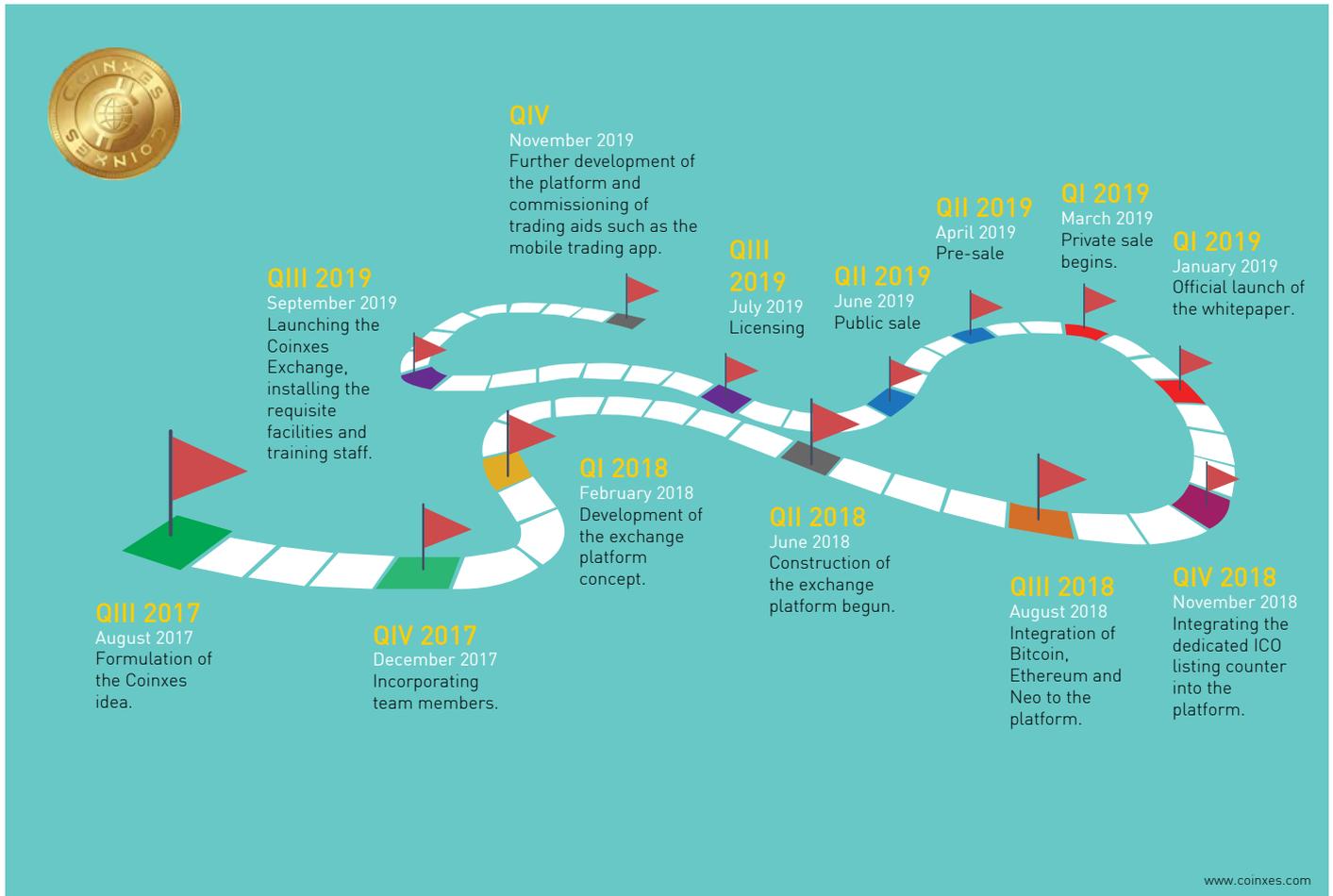
The Coinxes verification system is part of the platform. It shall record and keep permanent and inalterable records to ensure the data is accurate and secure.

The KYC process shall involve registered users on the Coinxes platform providing copies of their national identity documents (identity cards, passports or drivers' licence). Aside from these documents, the Coinxes platform shall strive to understand the nature of every customer's activities and assess the money laundering risks associated with every customer.

Over time, the Coinxes platform hopes to build formidable data on blockchain that takes care of all the three levels of customer due diligence; simplified, basic customer and enhanced due diligence.



Proposed Roadmap



www.coinxes.com

Project Milestones

- **Soft Cap - \$1m**
 - Licencing
 - First stage of Marketing
- **\$3m**
 - Second stage of marketing
 - IT facilities and staff training
- **\$5m**
 - AML and Compliance
 - Legal Cost
 - Third stage of Marketing
- **\$10m**
 - Further Development of the Exchange
 - Fourth Stage of Marketing
- **\$15m**
 - Developing a mobile trading app
 - Fifth Stage of Marketing
- **Hard Cap - \$21.6m**
 - Contingency
 - Marketing



Team

Founders



Edema Omademi
Founder and CEO

Edema Omademi is a seasoned IT expert and blockchain enthusiast with a wealth of experience in network engineering. He also is a blockchain and cryptocurrency enthusiast who invested heavily in the early days of crypto and made a good ROI. He is bringing this wealth of experience to Coinxes to help provide solutions to people that want to have a part of the ICO and cryptocurrencies pie. Mr. Omademi is an excellent project manager who has the right skillset to guide the Coinxes project to success.



Olawale Adeleye
Co Founder and COO

Olawale is an experienced information technology specialist with a bias in the blockchain. He brings a wealth of experience from the education management sector and will help Coinxes.com to expand its reach by employing his illustrious people skills. Mr Adeleye is a cryptocurrency enthusiast who would want to see people exchange their altcoins with much ease. He believes that mass adoption of cryptocurrencies requires a lot more than the technological solutions of scalability that experts are proposing, rather, the simple exchange solutions such as Coinxes is looking to provide.

Core Development Team



Paul Thomas

Co-Founder /Media Services Manager at Coinxes: providing expertise in Web Graphic Design, Logo Creation, Web Media Content, Video & Music Production for Promotions & Support Videos, Image Design. Paul is the Founder of Thomas Photography. He has expansive IT experience, which he brings to Coinxes platform. Aside from almost 40 years in IT as well as web and graphic design, Paul is also a blockchain enthusiast.



Nick Skull

Nick comes to Coinxes from GlobalData Plc where he was the Global Client Services Manager. The health economist has a B.Sc. degree in Medical Biochemistry from Royal Holloway and a Master of Science in Health Economics and Medical Statistics from the University of East Anglia. He will inject his elaborate experience in data analysis into the Coinxes platform and use his skills to provide real solutions to the problems plaguing the cryptocurrency exchange industry.



Rohit Kumar Sharma

Blockchain Expert

Noida Area, India

Cryptocurrency

Enthusiast | Programmer

| Computer Geek | Bitcoin

Diehard

Rohit is a seasoned computer programmer who believes in that each of the world's many problems has a solution in code. The coding geek has grown from a broad-spectrum computer solutions provider and now focuses mostly on API's and working on Blockchain Development. He holds a B. Tech. Degree in Computer Science from Buddha Institute of Technology based in Gorkhpur, Uttar Pradesh.



Anoop Kumar Yadav

Mobile App Developer

South Delhi, Delhi, India

Bitcoin and

Cryptocurrency

Enthusiast | Mobile

Applications | Blockchain Solutions Provider

Anoop Kumar is a software developer with more than three years in making mobile business solutions. He is an experienced programmer and software engineer with consummate knowledge about all the major aspects of computer software. He began his career as freelance mobile applications engineer working with the major business processing outsourcing sites oDesk and Elance, before joining Mobiloitte as their point man in mobile

applications development. Anoop holds a Masters degree in Computer Applications.



Manassé Serge EKLOU

Manassé is a Blockchain

Developer with expert

in programming

languages. Experience in

requirements required by

Fintech focused on next degeneration decentralized applications using distributed ledger and blockchain platforms.



Arvind Tyagi

Chief Technical Officer

South Delhi, Delhi, India

Blockchain Enthusiast |

ICO Development Expert

Arvind is an experienced software engineer with expansive skills and knowledge in gap analysis, client interaction, understanding business processes and functionalities, prepping functional specification documents and drawing functional requirements on request for proposals (RFP's). He is also ardent in account management and team leader and coordinator with skills that help cut costs, and improve efficiency. Arvind has a Masters degree in Computer Science and a Bachelor of Applied Science degree in Physics.

Advisors



Naviin Kapoor

Naviin is among the three leading blockchain and ICO consultants and advisors on ICOBench. He has extensive knowledge of ICO marketing, PR, and general pertinent knowledge of the Blockchain and ICOs.

Naviin has more than a decade's experience in the banking and IT industry with several certifications to show for it. Some of the include PMP, ITIL, CBAP, CMS, PSM1 and a few others related to Business Analysis and Project Management.



Krystelle Galano

Krystelle is a communications expert with more than five years of experience in social media management especially around Facebook, LinkedIn and Twitter marketing. Over the past couple of years, she has been focusing more on the cryptocurrency space and blockchain.



Oti Edema

Mr. Edema is a Certified Blockchain Expert, an entrepreneur, cryptocurrency Investor, and Director of Africa Blockchain Research Council. He also

serves as the Managing Director of Team247 London, United Kingdom. Oti holds a Masters Degree in Computer Networking from Anglia Ruskin University United Kingdom, and a Prince 2 Project Management Certification. He served as a lecturer at Anglia Ruskin University before going into network engineering and project management roles at different organizations.



Shoeb A. Zahoori

Shoeb has a long history of working in the IT and service sectors, mainly assisting startups to launch exchanges, ICOs and dApps. He uses the blockchain technology to re-innovate different segments of the economy such as financial institutions, E-commerce, and F&D, to mention only a few.



Boris Otonicar

Boris has a Masters degree in psychology and economics and a certification in Blockchain Specialist BVS Scrum Master. He is a blockchain expert who has designed his own models and smart contracts for different business cases.



Sean Brizendine

Sean is a certified IIB Council Blockchain professional and advisor and a series instructor on EC Council University Blockchain Cyber Talk. He has more than seven years of experience researching Bitcoin and Blockchain technology. He has since taken part in more than 40 blockchain-related projects over the years and has been a member of some of the most successful token sales in the history of blockchain.



Florian Rézeau

Master in Brand Management and Marketing. With several years of experience in the digital sector, project management especially through my professional experiences in the digital sector. More than a year of experience in the blockchain sector as a consultant for several projects



Adrian Edema

Adrian is the FOUNDER OF GRIC COIN PROJECT @ AGRIC.IO
Experienced Partner with a demonstrated history of working in the agricultural and management industry. Skilled in Strategic Planning, Marketing Strategy, Blogging, Social Media and Management. Strong entrepreneurship professional graduated from Birmingham City University.



Laura Zaharia

Laura Zaharia is a Senior trusted advisor for numerous Crypto-focused startups around the world from countries like Canada, Europe, USA including other leading nations in the global crypto market.

She loves a good challenge and not once she opted to involve herself and her team in projects that involved blockchain in various ways. Her outgoing personality and positive attitude are what sets her apart from other advisors and what she uses to build long lasting partnerships between investors, ICOs and STOs Developers.

Laura is a Crypto Adviser enthusiast looking to bring significant contributions to the crypto community by partnering with top line investors. Her portfolio of projects include E-Marketing, Finance, Services, Property management and Security, Exchange platforms, Green Power Energy and the list can go on. She has a Master degree in International Relations and Administration with a passion for projects that can have a real and positive contribution to the society.

Frequency Asked Questions

How can I get in contact?

You can contact us through our dedicated support team at

support@coinxes.com

or via our social media platforms

Facebook - <https://www.facebook.com/Coinxes2p/>

Linkedin - <https://www.linkedin.com/company/coinxes/>

Telegram - https://t.me/joinchat/KVx_xUtmCUhPjj8aBEJOkQ

Airdrop - https://t.me/coinxes_Airdropbot

Twitter - <https://twitter.com/coinxes2>

Instagram - <https://www.instagram.com/coinxes/>

Slack - <https://coinxes.slack.com/>

Medium - <https://medium.com/@coinxes>

Reddit - <https://www.reddit.com/user/coinxes>

Coinxesblog.com

What is Coinxes and CXG?

Coinxes is a secure P2P cryptocurrency exchange that connects cryptocurrency buyers and sellers through a unique and safe escrow system. Users on Coinxes can negotiate on the price of cryptocurrency, set the amount to buy or sell and choose from the myriad of payment methods.

The platform allows users to undertake the trade in their native tongue or more than 50 of the world's popular languages. Importantly, Coinxes offers a dedicated ERC20 tokens counter where active ICOs can list their tokens for investors from the world over to buy in.

CXG or the Coinxes Gold Token is the native token of the Coinxes platform. It allows holders to do among other things, trade in cryptocurrency on the Coinxes platform, buy any of the listed tokens on the Coinxes dedicated ICO counter or opt into the investment options run by the Coinxes platform.

How do I buy CXG Token?

To buy CXG tokens, click on "buy tokens" tab on the top right corner of your browser and follow the prompts to register. You will have to pass a KYC, which involves providing personal information. Once you register an account, you can follow the prompts to buy CXG tokens.

You can also buy CXG Token via the Coinxes P2P exchange at www.coinxes.com

How do I sell CXG Token?

About 30 days after the conclusion of the Coinxes ICO, the tokens shall be listed for trade in the major exchanges. If you want to sell your tokens at this point, you need to login to your Coinxes account and navigate to the sale platform and post a trade. Or, you can check on the listed trades and message a buyer.

Alternatively, you can create account on any of the exchanges where CXG shall be listed and undertake a sale.

When will CXG Token going to be on an exchange?

CXG Token will be available on coinxes platform and other secondary exchanges in 30 days after the ICO process.

Which country can participate in the ICO sale?

As for now all countries can participate to buy coinxes ICO. Where applicable laws, rules and regulations allow, it is not intended that the ICO mentioned in this document should be made or any document sent either directly or indirectly in jurisdictions where participation in ICOs is legally restricted

Will CXG Token be tradeable in other secondary exchanges?

Yes, CXG token will be available for trade on other secondary exchanges, which will be announced before the end of the ICO. Furthermore, all digital assets created by Coinxes will be compliant with ERC20 and other mainstream standards where possible, and can thus be traded on secondary exchange.

I like your project; can I be part of your team?

If you think you have the skills and experience to work with us. You can send us your CV. We will get in touch

What is the minimum token I can buy?

250 CXG is the minimum purchase.



Risks and Disclaimers

Kindly read this part of the white paper in its entirety and very carefully. If you are in doubt regarding the action you should take, consult your financial, tax, legal, or any other advisor(s) offering related services. By agreeing to the information expressed in this paper, or any part hereof, you are informing COINXES expressly of your unconditional and irrevocable acceptance of these conditions set forth:

No Offer

This white paper and the information contained herein are for enlightenment only. The white paper, therefore, does not constitute an offer and is not intended to represent an offer or solicitation of an offer to subscribe, to buy or to sell any form of financial instruments. The white paper in its entirety or any part of it shall not be relied upon, or form the basis to be regarded in any way with any contract or any related investment decision. This white paper and its contents have not been probed and approved by any regulatory authority. Moreover, no such action will be undertaken under the legal statutes or regulatory requirements of any jurisdiction.

No Agreement

You shall not rely on this paper to enter into any contract with COINXES or any of its representatives, or use the same to arrive at any investment decision. Any agreements between COINXES and its supporters shall be governed by the

“Sales Document” and not this white paper. Where this paper contradicts the sales terms outlined in the “Sales Document” then the provisions in the latter document shall prevail.

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Due to legal stipulations, it may not be lawful to view this document in certain jurisdictions. Therefore, an individual that intends to view the contents of this white paper must ensure that he or she is not subject to any such local regulations that make it illegal or even criminal to view this white paper. In particular, and unless otherwise stated by COINXES, and where applicable laws, rules and regulations allow, it is not intended that the ICO mentioned in this document should be made or any document sent either directly or indirectly in jurisdictions where participation in ICOs is legally restricted. COINXES shall not be liable for the actions that result from individuals accessing the contents of this white paper in territories whose local laws criminalize such access. By continuing to read the white paper or act on the provisions contained herein, such individuals are notified that they are doing so at their own risk.

Information

All information contained herein is made available without any warranty of whatever kind from COINXES, its core founders, employees, and or advisors.

COINXES core founders, employees and or advisors will take no responsibility for your or third-party for the consequences of acting on the information contained in this white paper. Because the information contained herein, in certain instances markets an ICO, it contains a number of forward-looking terms. However, the reader should note that such forward-looking terms come with risks and uncertainties since such words refer to events in the future. The forward-looking statements, information, opinions, projections and estimates with regard to the projected terms, anticipated roadmap, and developments or performance of COINXES are only selective and remain subject to constant revision, updating, expansion, amendments and verification. While COINXES intends to fulfil every goal set forth in this white paper, cases of unforeseen circumstances may make the said goals unachievable without any notice to the reader.

No Advice

No part of this white paper qualifies as a financial, legal, or tax advice, or any other kind of advice for that matter. You are advised to conduct your own due diligence. In the process, you must ensure that you abide by every local statute, law and regulation concerning securities, cryptocurrencies, tax, and finances in your jurisdiction. In every situation regarding the information presented in this document, COINXES advises that you independently consult the relevant

professionals.

Regulatory Risks

In many jurisdictions, the regulatory status regarding digital currencies, cryptographic tokens and any related blockchain applications remain unsettled or unclear. The drafting, publications and circulation, therefore, does not imply that COINXES has complied with every relevant statute, law and regulation. The paper has neither been probed nor approved by any regulatory authority. Any changes in existing laws and regulations or any financial decisions by institutions may have adverse material effect on and or impair the ability of the project referred to in the paper to function as outlined.

Liability Disclaimer

In no event will COINXES or any of its representatives, current or former, or employees, directors, founders, advisors, trustees, agents or volunteers be liable for any incidental, direct, indirect, consequential, special, or any other losses of any kind in contract, tort or otherwise. The aforementioned losses include and are not limited to income, profits, revenue and or data and the loss is in reference to or in connection with:

- (i) You accepting or relying on this white paper either in part or entirety to make decisions.
- (ii) The information or omissions in this document.
- (iii) Any failure attributed to the COINXES Exchange or its representatives to deliver all or part of the prescriptions explained in this white paper.

(iv) Your use, incorrect use or inability to use at any time, any or all the services and products offered by COINXES.

(v) The volatility of token prices in any jurisdiction, and or market or exchange.

(vi) Error in code, or mistakes in text and or images used in this white paper or in the material advertising the COINXES token sale.

(vii) The purchase, redemption, sale, resale or otherwise of the tokens.

Other Disclaimers

The technologies and innovations that relate to the blockchain as referred to in this white paper, the ICO and the tokens, have certain risks associated with them such as bugs, disruptions, and security breaches. In case of such mentioned factors and any other such related factors not within the control of COINXES, the entire amount invested in the tokens may be lost.

Despite every effort put in place by COINXES, it may be unable to implement its objectives and goals, plans and business strategies as a result. In such a case, COINXES will not be liable for losses related to such lack of implementation of plans.

Certain activities proposed in this paper will require obtaining, licensing and regulatory approvals and or industry compliance certification from the relevant authorities. Seeking such licensing may be protracted, and may attract certain

costs. Some regulatory authorities may fail to grant licensing. In a situation where a relevant regulatory body desists from awarding a license then certain or all features of the platform may never be realized.

Where changes in social, economic and political may result in little or no adoption of the product or services of the COINXES platform. Cryptocurrency and stock market conditions may also shift. Such changes may render the blockchain system and or the tokens redundant and no longer commercially viable.

Where the white paper makes reference to a third party source of information, or website, COINXES may not be held liable for the inaccuracy or incompleteness or relevance of such information. Therefore, COINXES makes no warranties whatsoever over on such material.

If any portion of these provisions in the “Risks and Disclaimers” as referred to herein, becomes either illegal or invalid, or is rendered obsolete, it shall be considered modified as is necessary to make it legal, valid and relevant. Where such modifications are not possible then the said portions of the white paper shall be deemed deleted.

These “Risks and Disclaimers” as defined here are not in any manner exhaustive.



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