



GoldCub

G O L D P A P E R

Beta Version 1.0

GoldCub

Decentralised Diamond Trading Platform - Transectra

The cryptocurrency for BRICS/Developing Nations.

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Note: This document is a work in progress. Active research and development is under way, and we will update this document as we make progress.

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1 Executive Summary

In this chapter, we will go over what GoldCub is, and why now is the ideal time for this product to succeed.

1.1 Abstract

Since 2011, Bitcoin has been the de-facto cryptocurrency for payments. The introduction of Bitcoin has led to low-cost transactions, global payment accessibility, payment transparency, crowdfunding and more potential use-cases that have yet to be discovered.

Bitcoin has enabled a new form of global peer-to-peer commerce to develop within the worldwide payment ecosystem.

New cryptocurrencies (like Monero and Dash) were created. These cryptocurrencies had unique value propositions, structures, and use-cases. Soon after, Ethereum and its ERC-20 standard was developed, further enabling developers to build specialized cryptocurrencies with features optimized for specific use-cases.

At the time of writing, cryptocurrencies have more than \$50,000,000,000[1] of market cap spread across the top 20 non-bitcoin coins and tokens.

Despite the tremendous value of all of these cryptocurrencies, there are no existing solutions for members of BRICS nations to transact securely, reliably and with emphasis for spendability.

1.2 Executive Summary

Goldcub is a cryptocurrency with a mission to maximize impact for BRICS and developing nations. Our currency enables individuals around the world to reliably deposit, store and spend funds.

We're privately funded, and looking to raise an additional round through an ICO.

We want to develop a cryptocurrency built for usability and functionality. Currencies like Dash, Monero, Zcash execute tradeoffs between decentralization in exchange for performance. We're interested in trading off decentralization in exchange of currency spendability.

Our product will have the following advantages over other payment solutions:

1. Low transaction speeds.
2. Low fees.
3. A community-driven governance system.
4. A community-driven voting system for feature development.
5. An application ecosystem that will encourage spending:

The application ecosystem includes:

- Mobile App with spending integrations.
 - Flight Purchases [Coming Soon]
 - Ecommerce Integrations
- Crypto Debit Card [Coming Soon]
- Crypto Investment Portfolio

GoldCub will soon begin its **ICO** ["Initial Coin Offering"]. Any capital raised during the ICO will be used to speed up the product development process, improve our product offerings, scale our marketing campaign, and create strategic partnerships with influential companies and individuals.

In its first phase GoldCub will be reliant on Ethereum ECR20 standards because of its popularity and acceptance among the blockchain community.

In the second phase, GoldCub will be run on its own proprietary blockchain platform 'Transectra' to ensure seamless integration across the globe.

2. Background

2.1. Traits of Money

Traits of Money	Gold	Fiat [US Dollar]	Crypto [BitCoin]
Fungible [Interchangeable]	●	●	●
Secure [Cannot be counterfeited]	◐	◐	●
Durable	●	◐	●
Easily Transact-able	◐	●	●
Portability	◐	●	●
Non-Consumable	●	●	●
Highly Divisible	◐	◐	●
Scarce [Predictable Supply]	◐	◐	●
Sovereign [Government Issued]	◐	●	◐
Decentralized	◐	◐	●
Smart [Programmable]	◐	◐	●

2.2. A Brief History of Money

Bronze Age

- Commodity Money
- Credit
- Debt

1000BCE-400 AD

- Standardized coinage
- Roman banking system

400-1450 AD

- Medieval coins and moneys of account
- Banknotes
- Trade Bills of exchange
- Tallies
- Double entry bookkeeping

After 1450 AD

- Goldsmith bankers
- Demand deposits
- Banknotes

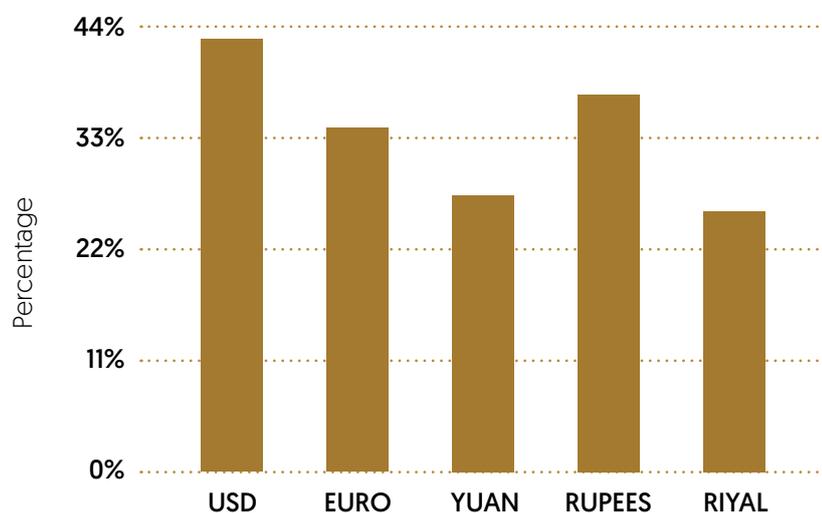
Modern Age

- Digitization of money
- Advancements in cryptography
- Blockchain
- Cryptocurrencies

2.3 Problems with Fiat Currency

Fiat money is a monetary system that allows a Government to print money without having to have an actual support for its value. Inflation alone has eroded 43% of the US dollar's value in the last 15 years. The drastic increase in money supply can help reduce a nation's debt but at the cost of depreciated value for individuals. The disadvantages in this paper money not only lie on oversupply but are also coupled with problems in higher fees for transactions, lack of security, counterfeit and information theft.

The following chart shows the devaluation rate of 5 top global fiat currencies:



2.4 Problem with Financial System

A significant portion of consumers uses credit and debit cards for online transactions not knowing the fact that the e-commerce payment databases are highly likely to be prone to easier breaches and information could be extracted in a matter of minutes. According to reports by Nilson, in 2016 credit card frauds amounted to a loss of \$24.71 billion, while the bureau of justice report suggest that more than 17 million incidents of identity thefts took place in 2014. Federal trade commission reported 300,000 fraud complains in 2015 alone. Approximately 65% of them lose money, and the range can be disturbing.

2.5 What is Blockchain?

A blockchain is a continuously growing list of records, called blocks, which are linked and secured using cryptography. Each block contains the full record of transaction data for that block, a link to a previous block, and a timestamp. Block are typically stored on a distributed network of independently operated computers called nodes. As blocks are added, nodes verify their validity by consensus. Once agreed upon and added to the chain, a block cannot be changed.

2.6 What is Cryptocurrency?

A cryptocurrency is a digital asset designed to work as a medium of exchange using cryptography to secure the transactions and to control the creation of additional units of the currency. Cryptocurrencies are classified as a subset of digital currencies and are also classified as a subset of alternative currencies and virtual currencies.

2.7 Why is Cryptocurrency Valuable?

No Intermediary Necessary

To make any transaction, most people prefer a trusted middleman such as a bank. But the advent of blockchain enables consumers and suppliers to eliminate the need for a third party and connect directly.

Immutable

By design, blockchains are inherently resistant to modification of the data. Functionally, a blockchain can serve as an open, distributed ledger that can record transactions between two parties efficiently and in a verifiable and permanent way.

Secure

Via cryptography to keep exchanges secure, blockchain offers a decentralized database, or "digital ledger," of transactions that can be seen by users available on the network. This network consists of a chain of computers that must all approve an exchange before it can be verified and recorded. Unlike centralized storage of information which is a relatively easy target for hackers, the only way to alter information stored in a blockchain is to take control of a majority of the nodes operating the network. This is considered practically impossible.

2.8 History of Cryptocurrency

Bitcoin is a worldwide cryptocurrency, and digital payment system considered the first decentralized digital currency. It was invented by an unknown programmer or a group of programmers, under the name Satoshi Nakamoto and released as open-source software in 2009.

Bitcoin has enabled a new form of global peer-to-peer commerce to develop within the worldwide payment ecosystem.

- People from around the world are using Bitcoin to:
- Pay for goods and services
- Transfer funds in a transparent and secure fashion
- Speculate and invest in the future value of other cryptocurrencies.

Problems with Cryptocurrency

Unfortunately, as the size of the Bitcoin community grew, so did the number of inefficiencies within the Bitcoin protocol. Technical, political, and even philosophical challenges occurred regarding the direction of Bitcoin.

In response to these drawbacks, new cryptocurrencies (like Monero and Dash) were created. These cryptocurrencies had unique value propositions, structures, and use-cases. Soon after, Ethereum and its ERC-20 standard was developed, further enabling developers to build

specialized cryptocurrencies with features optimized for specific use-cases.

At the time of writing, cryptocurrencies have more than \$50,000,000,000[1] of market cap spread across the top 20 non-bitcoin coins and tokens.

Despite the tremendous value of all of these cryptocurrencies, there are no existing solutions for members of BRICS nations to transact reliably and with emphasis on ability to spend.

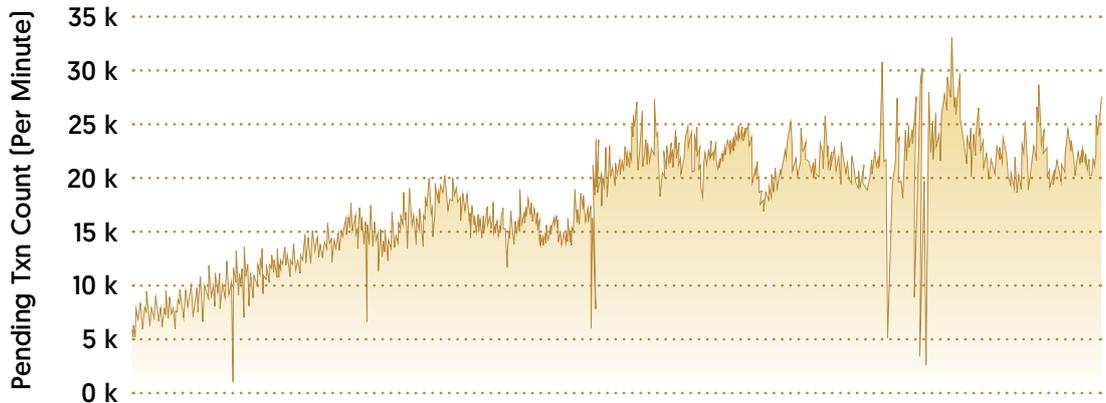
Bitcoin's transaction fees, for instance, have risen to the point of making it unusable for small or medium transfers of value.

Bitcoin - Avg. Transaction Fee



Both Bitcoin and Ethereum's transaction times have additionally been drastically slowed due to an inability to handle the volume of transactions.

The following chart, for instance, shows the wild swings in pending transactions during the single week period from December 3rd to 8th due to a clog in the network caused by a new application on the Ethereum network:



None of the available cryptocurrencies have focused on the unique problems present in BRICS nations. Users in these nations are particularly focused on transaction fees and the ability to easily onboard to the platform.

3 Introduction

3.1 What is GoldCub?

Goldcub is a cryptocurrency with a mission to maximize impact for BRICS and developing nations. Our currency enables individuals around the world to reliably deposit, store, and spend funds.

3.2 The GoldCub Solution

Our product will have the following advantages over other payment solutions:

- High transaction speeds
- Low fees
- A community-driven governance system
- A community-driven voting system for feature development
- An application ecosystem that will encourage spending

The application ecosystem includes:

- Mobile app w/ spending integrations
- Flight purchases
- Ecommerce integrations
- Crypto debit card
- Crypto investment portfolio

4 GoldCub Product Overview

4.1 General Overview

Privacy

Payments with GoldCub can be made and finalized without any personal information being tied to any transactions; and due to this enhanced privacy of personal information, there is greater protection against identity theft. Due to the way the blockchain works, the identity of the user is not important. This means it is secure and kept hidden at all times unless someone chooses to reveal it. Because all the transactions and information are highly encrypted, even extreme computational power would require thousands of years to crack it.

Transparency

Using blockchain technology, all finalized transactions are available for everyone in the network to see. While a public address is visible, personal information is not tied to it. This means you can tell when a coin was spent, but not by whom.

Control

Accounts that hold traditional or fiat currency can be requisitioned or frozen by authorities, often without fault of the consumer. Since cryptocurrencies exist outside the traditional regulatory authorities and frameworks that allow this to happen, it is extremely rare for a holder to be rendered unable to access their coins, unless illegal activity is proven to have taken place.

Security

GoldCub's Proof of Stake (POS) model reduces the risk of 'Miner flaw' and '51% attacks'. Transactions in any cryptocurrency have to be approved and validated by the peer-to-peer network. This community approval means everyone has a stake in the currency; therefore it is in the community's interest to ensure security.

Value

There is no third party transferring agents (like a bank) who want their share. The cost of sending GoldCub is almost zero by comparison to bank transfer costs. As every coin is accounted in your ledger, merchants cannot charge extra hidden fees without the coin holder's consent. They must communicate fees to the coin holder before adding charges.

Accessibility

Digital currencies have the potential to offer the unbanked with a low-cost financial platform. Peer-to-peer transactions and cryptocurrency denominated banks will allow the unbanked to have a secure, zero-cost method to manage their wealth.

4.2 Current Development Progress

Leveraging Existing Network

GoldCub already has an existing user-base and community that supports it. Gold members are already trading amongst themselves using the currency, creating a ready-made economy. Furthermore, the GoldCub Foundation, whose mission is to educate the untapped audience of the business community, is driving the uptake of the GoldCub digital currency.

Architecture and Development Design

GoldCub is built on Ethereum, a blockchain-based distributed computing platform that runs smart contracts. By using Ethereum as the abstract foundational layer, we can implement all the features and rules on GoldCub directly into smart contracts, which are deployed and processed by the entire network. On top of Ethereum, we are in the process of building our Geth. Geth is a multipurpose command line tool that runs a full Ethereum node implemented in Go.

By using the whole Ethereum infrastructure with the purpose of verifying transactions and adding new blocks to the blockchain, we minimize any possibility of hacking in the early, more vulnerable stages of the GoldCub cryptocurrency. Using Ethereum's ERC20 tokens in the first phase of our blockchain additionally enables the convenient onboarding of loyal supporters of Ethereum's growing community.

GoldCub's Proprietary Platform: Transectra

The Ethereum public blockchain, as mentioned above, is currently struggling with the issues of high-transaction fees and slow transaction times. While the Ethereum public blockchain will be useful in the initial stages of GoldCub, it currently does not permit sufficient scaling for long-term growth. Within one year after the first round of ICO, we plan to move from Ethereum to our proprietary smart blockchain platform called Transectra.

Transectra is a blockchain technology that will allow GoldCub users to maintain complete security in their transactions by a unique architecture that facilitates blazing fast transactions in minutes.

The Transectra platform will allow every user to extract one-time unique keys from a single public address specifically for the transaction. Even if the parties are the same across multiple transactions, the users will use unique one-time keys that cannot imply previous or other transactions involved. To make transactions untraceable, every output is generated from multiple inputs while only the destined receivers receive their payments by unlocking the payment with their private unique for the transaction.

Privacy is scarce and high prized luxury in the modern world whereas it should be a regular one. Right to choice of currency that provides true freedom in making transactions with true anonymity is one. In regular blockchain technologies, all the information on the transactions are available for the public to see and verify, while users can use multiple public addresses to cover up, this leads to pattern recognition in their transaction behavior and expose them.

Moreover, it is more likely that regular users do not want to maintain several public addresses, as receiving amounts from the same person in different addresses can be insane. In GoldCub every user extracts one-time unique keys from a single public address specifically for the transaction. Even if the parties are same across multiple transactions, the users will use unique one time keys that cannot imply previous or other transactions involved. To make transactions untraceable, every output is generated from multiple inputs while only the destined receivers receive their payments by unlocking the payment with his/her private unique for the transaction.

Imagine yourself as a citizen of Gold Land, which encompasses the whole world and one currency for every transaction- GoldCub. All transactions happen in a matter of minutes with its cutting-edge Transectra™ smart platform. Shopping e-commerce with traditional currencies and cards exposes the user to the high threat of information theft, extra costs and hidden charges to maintain the transaction services and the chance of fraud. The Transectra™ platform ensures identity security through its smart identity cache system which records every transaction in an impenetrable public ledger, charges Zero fee for intra GoldCub transfers and subject to heightened security in ensuring the e-commerce payment destination is not fraudulent.

Decentralized Diamond Trading Platform Built On Transectra

- Decentralized Marketplace for certified diamonds where seller and buyers meet.
- The seller must verify individual/company KYC and GoldCub will verify it. Only the verified seller are allowed to participate.
- All the inventory must be certified by diamond testing labs.
- Initially we will support IGI, GIA, and HRD
- This certification have unique code for each diamond which is physically laser engraved on Diamond grid.
- This unique code will be integrated on Blockchain, which will allow users to know whole history of that particular diamond.
- The deal between buyer & seller will be executed via smart contracts
- All Diamonds will be insured by third party smart contracts based insurance company.
- There will be a decentralized voting Mechanism Judiciary for dispute resolution.

More Technical Details about Diamond Trading Platform

Our platform for diamond marketplace acts as an intermediary, regulating relations and providing a convenient safe space for the purchase / sale of the service by blockchain transparent escrow system.

It contains segregated diamond register and funds depository and used technologies of blockchain and own smart-contracts with private protected part.

Technology will allow diamond owners to upload in register certificates from verification laboratories and built-in info about laser engraved to authenticate possession and confidence in diamonds.

Every diamond protected with blockchain authentication, unique code and contain all details of diamond, it's characteristics, actual owner with owner unique id and certificate + engraving info.

One of the key advantage is an opportunity to view this personal diamond digital passport of the each diamond on the blockchain register with lifetime history of sells. It's saved as a constant recording in the block and cryptographically secured. So digital passport has individual impression of the current state with whole history of supply chain, could be used for check authenticity and origin.

Also any diamond passport contains information about actual status of the asset. It could be open for sells, in process of sell, closed for sells, lost.

Every specific characters of the diamond couldn't be doubled in the network, it would be reported. The data is stored simultaneously for all participants in the system and is updated at the same time.

Due to the absence of a single center, it is impossible to edit or delete information about sell or specific characteristics of the diamond secretly from other participants.

Any change in the diamond ownership automatically get updated in the marketplace.

We are going to reinforce security and insurance in transactions with tool for the diamond insurance marketplace inside the platform. It's additional protection with having traceability and control with the beneficial for owners with insurance companies.

Distributed resource technology will help reduce transaction costs, accelerate the execution of transactions and significantly improve their transparency.

Using smart contract every future sales must strongly be opened with checked verified seller, improved diamond certificate matching, active insurance and proof of funds from the buyer.

4.3 Installation / Setup

GoldCub Wallet

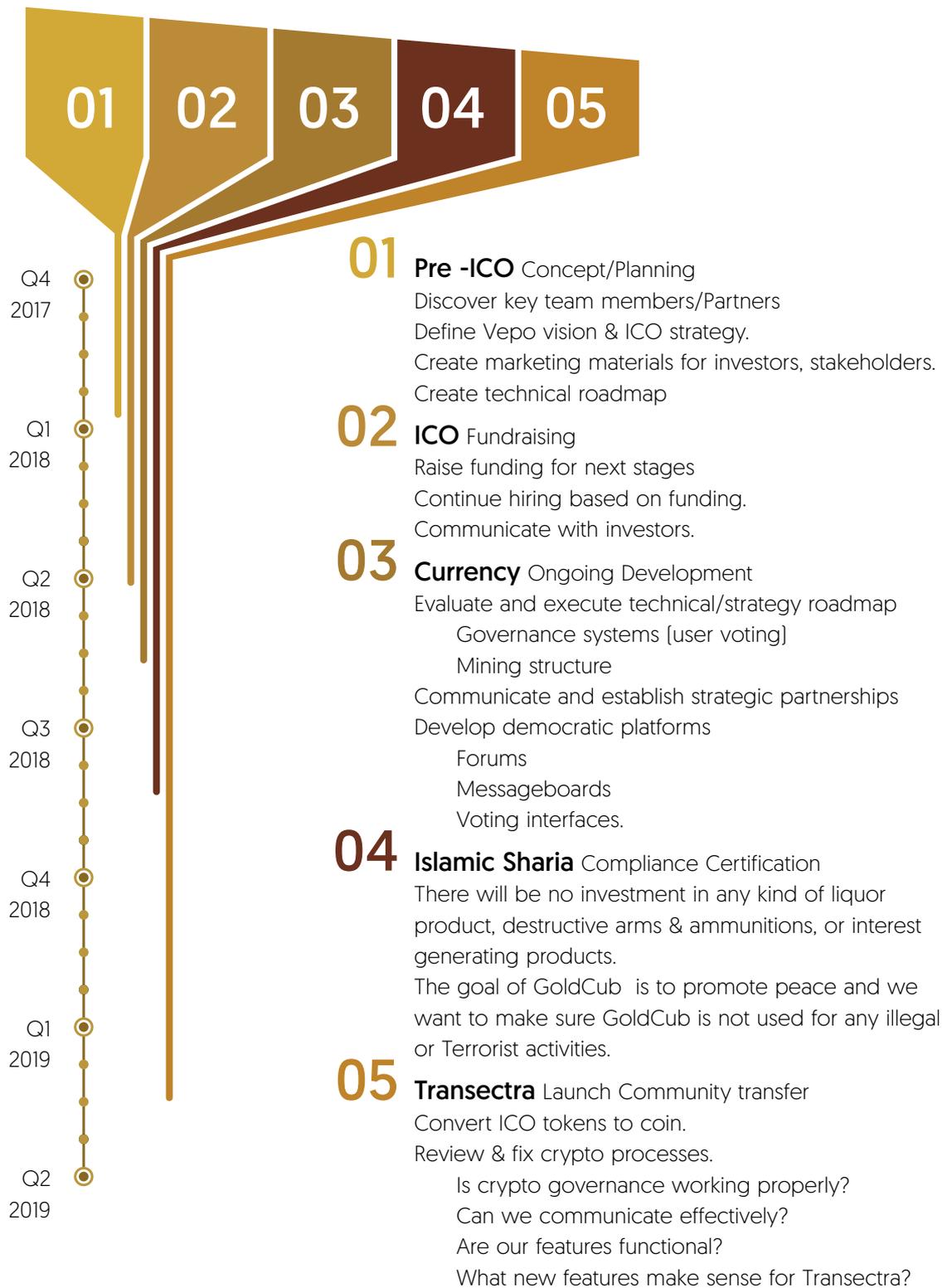
The GoldCub Wallet is a cross-platform wallet, enabling users to store GoldCubs. For the GoldCubs, the wallet provides the following functionalities:

- Generate a new address on the blockchain network.
- View GoldCubs balance and send transactions to other wallets.
- View transactions, pending releases.
- View and create staking deposits.
- Create payment request and display them as QR codes.
- Scan QR codes to send GoldCubs payment.

4.4 Fee Structure

- Transaction Fee: Zero Transaction fees on the wallet to wallet Transfer.
- Maintenance Fee: Average 1% annually paid daily.
- Advisor Fee: 10% of the Income paid in GoldCub on monthly audit.
- Company Fee: Average 3% of profitable income. Paid on daily basis. Out of which 1% will be donated to charitable trusts & Foundations, on half yearly audit.

4.5 Timeline / Roadmap



5 Vault Program Mechanism

5.1 Participant's Total Proceeds



Distribution of income among vault program participants in form of GoldCub

Note: Vault Program will start working after 30days of ICO completion and will continue upto development of fully functional Transectra.

Income will be distributed by buy back process. Bought out coins will be burned. This will increase liquidity.

5.2 Vault Program Explained

Balanced distribution of Assets

To develop prerequisites for a long-term increase in value, GoldCub will implement a unique approach to indirect profit sharing for all of its Vault Program participants.



50% of total reserves will be invested in gold, which will provide significant steady growth. It may not offer the huge return, but we are more concerned about coin holder's investment security.

Growth	Stability	Stability
Moderate	Moderate	Very Low



50% of total reserves will be invested in other major cryptocurrencies like; BitCoin, ethereum etc. The investment will be followed on behalf of reports by our investment advisors. This will lead to high growth.

Growth	Stability	Stability
Very High	Low	High

6 Governance

GoldCub is going to introduce unique voting mechanism for users to have full control over the platform.



7 GoldCub ICO

Before I kick off, I need to assume you already know what an ICO is. If not, please start here.

A combined \$23 billion of value is held in BitCoin and Ether, which is largely dormant, yet accumulating value but which people are reluctant to bring offline where they may have to pay capital gains taxes. ICOs offer an outlet to invest profits from BitCoin or Ether, converted into a newly launched crypto token, which in turn adds to their scarcity pushing the price up and in turn creating a self-reinforcing loop.

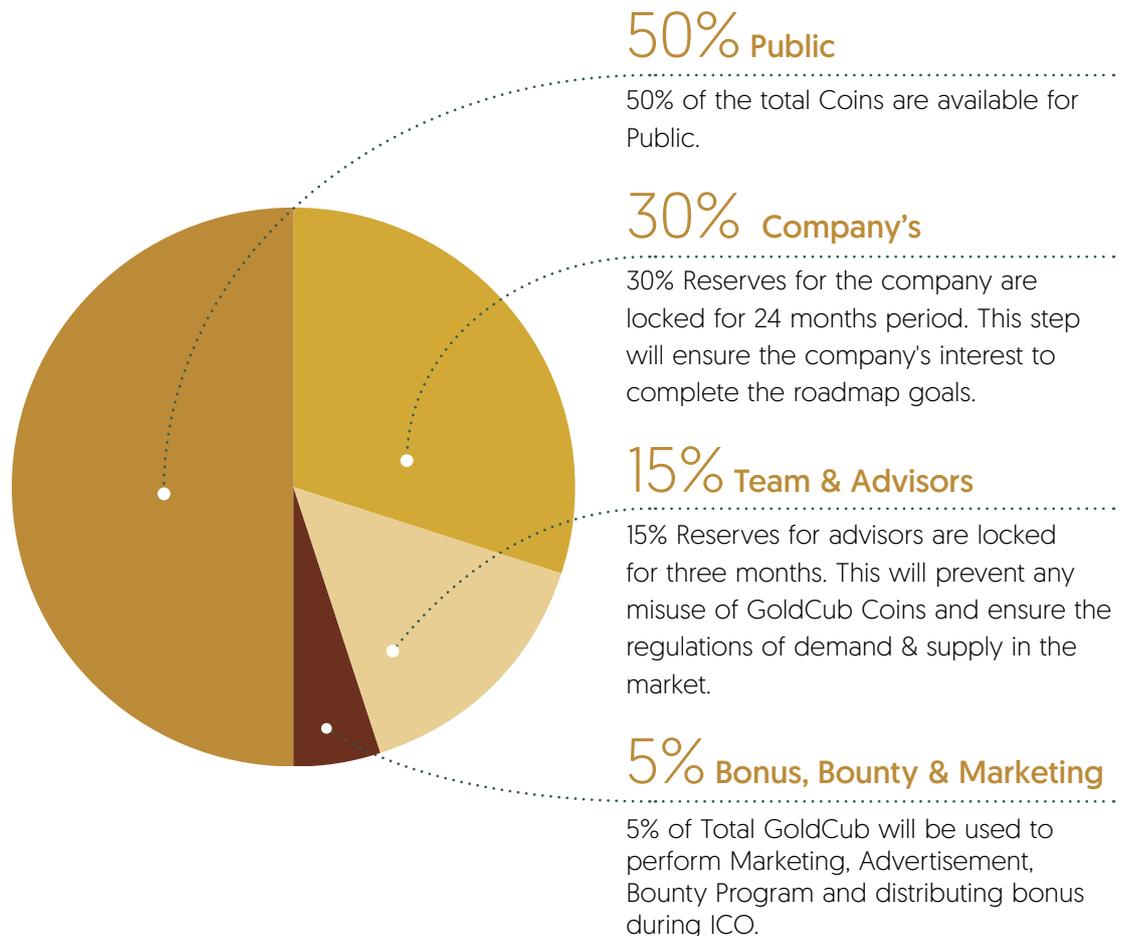
7.1 GoldCub Structure

Total Coins offered for Crowdfunding

100.00 Million Coins

20% of the total funds raised from Coin Distribution within the Distribution Period will be reserved for guaranteed buy back of GoldCub Coins at 70% of the Distribution rate equivalent to USD. The whole process will take place via escrow and smart contract.

GoldCubs will be distributed in the following manner:



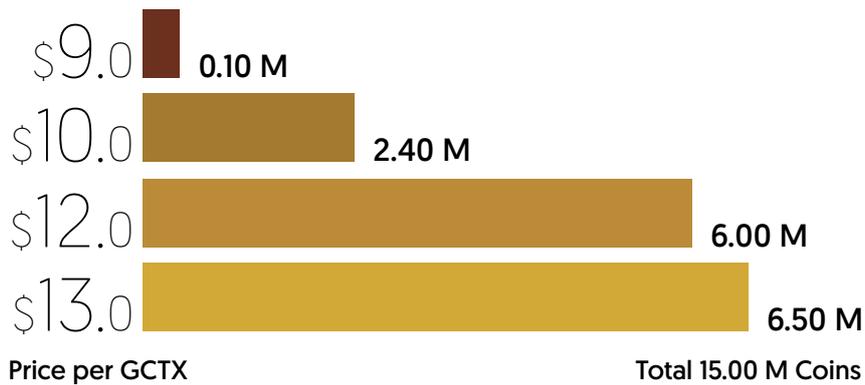
7.2 Crowdfunding

This section will describe the ICO process and details surrounding it.

Price of GoldCub are as follows

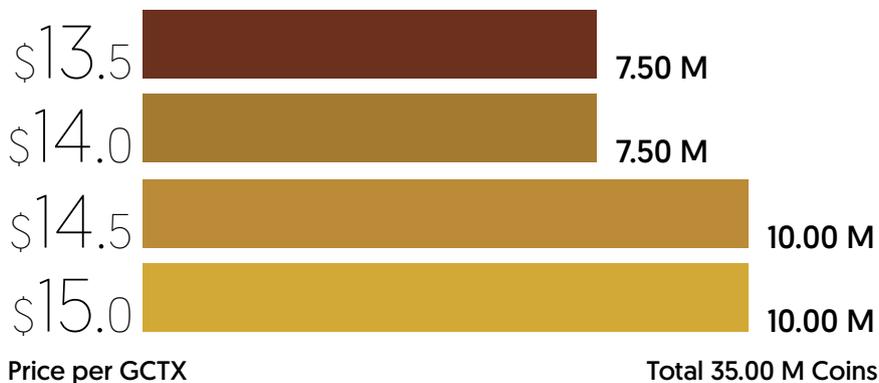
Pre ICO

(6 weeks)



ICO

(4 weeks)



Buy back facility is only available for pre ICO investors

70% buyback will be calculated on the closing price of ICO. For example the ICO stops on more than 50% of \$14 stage, the 70% will be calculated on \$14 = \$9.8 irrespective the purchase value.

In case of less than 50% of sale in particular stage, previous stage rate will be calculated for buyback.

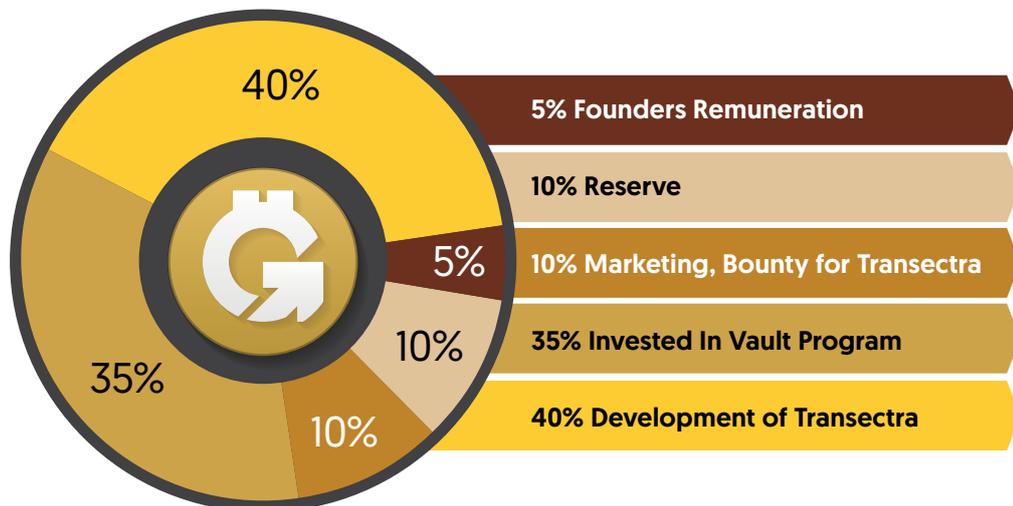
Accepted Currencies = BTC, ETH

Why GoldCub can't be purchased by fiat currencies like USD, Euro or INR?

If we start accepting fiat currencies, it will destroy the transparency of the Platform. Suppose if you purchase a GoldCub with USD, the USD will go in our bank account, which we have the total hold. There is no technology available to which public can analyze another person's bank account. GoldCub signatories can misuse the funds in the bank account.

On other hand BTC, ETH or other cryptocurrencies can be managed transparently via smart contracts and published on public repositories.

7.3 Utilization of funds raised during ICO



7.4 Safe Hands

All ICO proceeds will be collected in multisig escrow Wallet

All sold GoldCub will be distributed into multiple multisig accounts, each holding different amounts of Coins. This is done to ensure that no single individual has access to the accounts holding the Coins. The signers will be senior internal management.

8 Business Development

8.1 Phases of Diamond Trading Platform

1. Solitaire Listing
2. Certified loose Diamonds packets
3. Single Piece diamond studded Jewellery
4. Designer Jewellery
5. Designer gold Jewellery
6. Other precious stones integration

9 Team

9.1 Team Introduction

GoldCub team comprises of some very dedicated professionals from blockchain, finance and security industry with extensive skills in relevant arenas. Together they bring expertise from a wide range of areas which helps GoldCub to create a positive energy in the development. The crypto currency industry has seen considerable momentum in last few years and continued to live up to its legacy which requires innovation in products and services. GoldCub team continuously strives to create a top-notch experience in the field of Cryptocurrency.

Our team is committed to creating a sustainable financial ecosystem to facilitate true freedom and control in the world of money, transactions and portfolio management. All the members of the team share high work ethics along with creativity and high level of technical expertise. We ensure a truly competitive environment by rewarding advancements in our technology and recognize the needs of customers more actively because we are consumer centric and nothing beats the value of customers to us.

Every member of our team is a detail-oriented professional who continuously strives to deliver a superior experience in the Cryptocurrency arena. Together we aim to solve the problems fiat money has along with its transaction costs, security, and privacy-related issues. GoldCub is comprised of young and dynamic team players who have a great passion and determination to bring change in human lives by transforming their concept of money. Trust and reputation is a core value that we always do our best to retain. The team at GoldCub is engaged in various tech communities to help people know more about Cryptocurrency, blockchain and monetary systems and how changes will revolutionize the total framework.

The vision of the team lies in its deep-rooted passion to create value for customers in the long run. For this GoldCub is strongly determined to create a sustainable ecosystem where people are rewarded for their hard-earned income and has complete security over the process. We believe in the upcoming years GoldCub's team will build a thriving network where people will take advantage of its platform on a global basis and enhance their world of money.

Welcome to the future.

9.2 Team Leaders



LILIAN NITRIS

HEAD OF DEVELOPMENT

Previously: Head Of Development at
Cryptopay

<https://www.linkedin.com/in/nitris>



PAULII GOOD

HEAD OF INTERNATIONAL MARKETING

Previously: Advisor for Coinlancer
Co-founder of Coinvestors

<https://www.linkedin.com/in/paulinagood>



BORIS OTONICAR

BLOCKCHAIN DESIGNER

Previously: Technical Blockchain Consultant /
Advisor Coinlancer

[https://www.linkedin.com/in/
boris-o-46842231/](https://www.linkedin.com/in/boris-o-46842231/)



HIMANSHU PANDEY

LEAD DEVELOPER WALLET INTEGRATION

Previously: XDC-Token, SOAR Coin, CCCoin

[https://www.linkedin.com/in/himanshu-
pandey-254b67a8/](https://www.linkedin.com/in/himanshu-pandey-254b67a8/)



SAIYED HANIF

FOUNDER-DIAMOND TRADING PLATFORM

Previously: Managing Director
Star Gems & Jewellery Pvt. Ltd.

9.3 Advisors



STEVE GOOD

ICO ADVISOR

Steve is an entrepreneur, ICO Advisor and founder of Coinvestors.io. He has expertise in digital and technology platforms and business transformation using innovative and disruptive technologies with specific focus in cryptocurrency (investing, mining, ICOs).

He is an accomplished entrepreneur and strategist with extensive expertise at board level, in investment management, banking, energy and retail sectors, helping businesses create clear visions with concrete goals to deliver achievable value and results. He has worked for notable companies such as Infosys, Deloitte and IBM.

<https://www.linkedin.com/in/stevegoodceo/>



SEAN W

ICO ADVISOR

Sean Weisbrot is an American with a degree in Psychology from the University of Florida who lived in China for over 9 years, is fluent and literate in Mandarin, and currently is working with clients while traveling around the world.

Sean's current work involves providing clients with Blockchain development, Blockchain/ ICO/ general consulting, Pre-ICO/ICO fundraising.

<https://www.linkedin.com/in/sweisbrot/>

10 Legal

10.1 Secured measures for fraudulent activities

Secured measures for fraudulent activities

The anonymous nature of cryptocurrencies makes it beneficial for privacy. Simultaneously, however, it presents its challenges when used for fraudulent activities – a challenge that many blockchain-based financial platforms will have to contend with. GoldCub, like other cryptocurrencies, allows anonymity for its users. Thus, p2p GoldCub transfers or GoldCub -to-bitcoin/AltCoins transfers are anonymous.

This governance tool will assist in combating money laundering in the GoldCub Platform. The KYC due diligence will be carried out by WISE Consulting before it exchanges fiat currencies. To prevent excessive one-time fiat currency withdrawals, withdrawal limits will be set for fiat currencies from the Platform.

10.2 Risks and Uncertainties

Risk and uncertainties regarding technology, asset prices, and unanticipated events can materially affect any company. But we strive to diversify our risk by building a solid product and creating multi-asset portfolios with exposure to wide array of assets. While non-blockchain technologies are more prone to easier technical breaches, GoldCub is built on blockchain technology to ensure decentralization in the total process.

There is minimal risk involved during investment in ICO because GoldCub Platform is offering 70% buyback assurance.

11 Customer Care

24/7 Toll Free Number service.

Email Ticket Creation Service

E-mail:

General Queries: info@goldcub.com

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