



BITMILLEX

The World's Most Secure and
Most Complete Cryptocurrency Exchange

The Whitepaper

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*The Most Exciting Mix of Trading and Investing Options
Ever Put Together on One Cryptocurrency Platform.*



The Background

From a peak in 2016 of around \$200B total market capitalization, to a peak of over \$900B in 2017, the fact that decentralized currencies are real and here to stay, needs not much debate. A wave which started in January 2009 when Satoshi Nakamoto mined the genesis block, has under a decade led to the creation of over 1500 coins and tokens with the number rising daily. With daily average of \$15 billion worth of cryptocurrencies passing through exchanges by December 2017, with exchanges charging an average of 0.1% fee, it follows that over \$15m is earned on coin and token exchange alone, excluding other fees like withdrawal, margin trade charges etc.

The Opportunity

Against this backdrop, and as the revolution sweeps on, the cryptocurrency community grows every day, more coins/tokens are being created with cryptocurrency exchanges struggling to keep up. Infrastructure and technology put in place by exchanges can no longer accommodate the rising wave, leading to site crashes and security breaches resulting in losses amounting to billions of dollars.

With almost every big exchange having been affected in one way or the other, needing to make frantic upgrades to their existing facilities and resources, coupled with a change in the demand pattern of cryptocurrency traders, it needs no saying that this is the time to step in and take advantage of this opportunity by bridging the gap between what traders' desire and what is currently available.

More Opportunity:

Apart from challenges with accommodating volume, most of the existing exchanges have not satisfied the needs and aspirations of traders and investors. With majority of these exchanges running as small, underfunded units with limited resources, the industry focus has largely been on the conventional services of registration, deposit, buy, sell and withdrawal, leaving a void that needs to be filled.



What is Bitmillex?

Bitmillex is the next generation cryptocurrency exchange that aims at taking advantage of the opportunities presented in the cryptocurrency exchange space, addressing the areas of deficiencies identified in current exchanges and providing a solution to the specific needs of traders and investors.

The idea of the **Bitmillex** project was conceived in 2016 when a group of traders who met during the New York Trading Show, opened discussions and analyses on the gaps between what was desired by traders in the rapidly rising cryptocurrency space as opposed to what was actually provided by exchanges. The plan was initially to leverage on the experience of the founders and develop a model to operate as a crypto advisory, hedge fund management and to invest in pool mining. The project was then named the Coolima Invest forum. However around mid-2017, as a result of further surveys and events it was agreed that the group focus be redirected to using the project as a vehicle to address more pointedly, the challenges and problems identified in the cryptocurrency Exchange industry by developing a platform that will not only win the trust of investors, but offer a completely new dimension to exchanging. The team consequently agreed to adopt a new name **Bitmillex**.



Our Mission:

To become one of the top 3 cryptocurrency exchanges in the world by offering a wide range of premium trading and investment solutions on a one-stop platform and winning the trust and confidence of investors. To achieve this, we shall invest in nothing but the best and most advanced systems and technologies, while making continuous upgrades to our systems and processes.

Our Core Values

Flexibility

Trust

Scalability

Responsiveness

Security

Our desire is to make crypto asset and fiat currency switch as seamless as possible within the most social and friendly trading environment...



Our Solutions

Most Secured Crypto Currency Exchange:

Our aim is to make Bitmillex the world's most secure cryptocurrency exchange where traders do not have to lose sleep over the safety of their funds. Our wallets shall be totally fool-proof and secured. To ensure this, we know it is paramount to invest in the very best underlying technology.

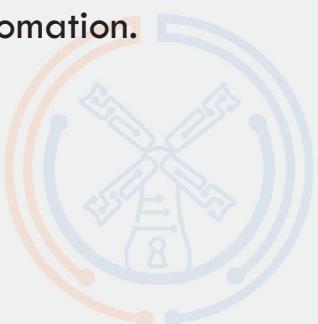
As part of efforts to achieve our objective, the Bitmillex Exchange shall primarily be hosted in the cloud, in partnership with Amazon Web Services (AWS). Custom built security layers to be deployed include the AWS Identity and Access Management (IAM), Cloud computing, Relational Database Service (Amazon RDS) and Amazon Elastic Compute Cloud (EC2). We are particularly excited about the EC2 because it gives a room for scalability. This is one of the big deficiencies that have seen some of the largest industry players shut new members registration as they could not easily expand their capacity base.

Multiple Servers with H.S.M Integration:

Not only shall we host on dedicated cloud services, our server system will be based on failsafe, state of the art architecture. The failsafe server shall be built with instant auto switch capabilities in case of any disaster. Unlike most exchanges, our servers shall be connected to custom-built Hardware Security Modules (HSM) to safeguard and manage cryptographic keys as well as provide secure execution of critical codes.

We shall deploy master-slave database replication, load balancer (reverse proxy) as well as customized http accelerator (cache proxy) to maximize performance efficiency by distributing the workload across multiple servers.

In addition to these, A very holistic approach shall be adopted to protect against internal attacks and vulnerability exposures. Measures being put in place here include role separation, multiple signatures, least privilege precaution, environment credential isolation, component isolation, circuit breakers, alerting system, real time visualization and monitoring, DDOS protection, use of atomic transition, sanity checking and back up automation.



Vulnerability Tests

Our goal is zero tolerance for security weaknesses and to achieve this, we are pleased to announce that we have reached agreements with world #1 hacker-powered security platform, **HackerOne**, to maintain a continuous vulnerability testing and rectification partnership with Bitmillex. The deal will give Bitmillex access from launch, to the over 100,000 cybersecurity researchers on HackerOne's network, constantly checking for software bugs with a view to having them pro-actively eliminated before any breach may occur.

Bitmillex 2:98 Strategy:

As an additional safety measure, at every given time, no more than 2% of the total Bitcoin and all compatible coins and tokens will be held online. 98% shall be maintained in custom built offline cold wallets. To achieve this seamlessly, a self-balancing mechanism is being set up to automatically transfer out excesses and transfer in deficiencies between both storages, upon due authorization process. The 2% is maintained to handle the liquidity requirement of the exchange at every given time.

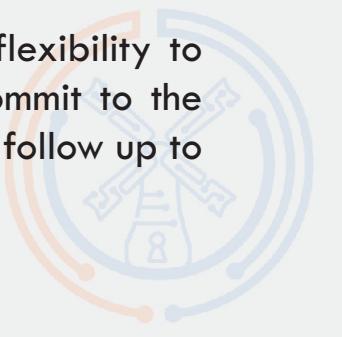
The Most Advanced Trading Engine:

The matching engine is the core software component of an electronic exchange. Matching engines use algorithms to allocate users' trades, matching bids with offers on stop and limit bases. We are building what will be the Exchange industry's largest and fastest trading engine capable of processing 2,200,000 orders per second, at least 50% more than what can be currently found on the biggest exchanges. By being customized to connect to, and aggregate liquidity from the top exchanges in the industry through API links, this C++ Programmed engine guarantees that not only shall our users enjoy the most competitive prices, but also that no orders can ever be stuck, and execution shall go through in microseconds.

Auto Trade Features:

Bitmillex is introducing an auto trade feature based on the premises of copy trading. It enables users to switch their accounts to Auto-Trade Mode after selecting which of the signal providers* on our pool, they wish to follow. A very powerful trading method which works by automatically copying all trades from the provider's account, onto the subscribers'.

This feature is being customized to give users the liberty and flexibility to specify how much of their total wallet balance they wish to commit to the auto-trade scheme and further sub-allocate committed amount to follow up to



three separate providers at once. From inception, minimum amount a copier can commit to the auto-trade system will be fixed at 0.2 BTC. Maximum to allocate to a single provider shall be 5 BTC, subject to future limit reviews. At any given time, a copier may decide to close a particular copied trade or completely unfollow a provider. Providers are entitled to 10% of the profits made on copied trades.

By default, trades under the auto trade system shall be opened with a 30% stop loss activated. Users may however manually adjust stop losses according to their individual risk appetites. A minimum of 10% and a maximum of 90% exposure limit per provider is allowable. Note that the stop loss limits are not set per individual trade but on total amount committed to each provider.

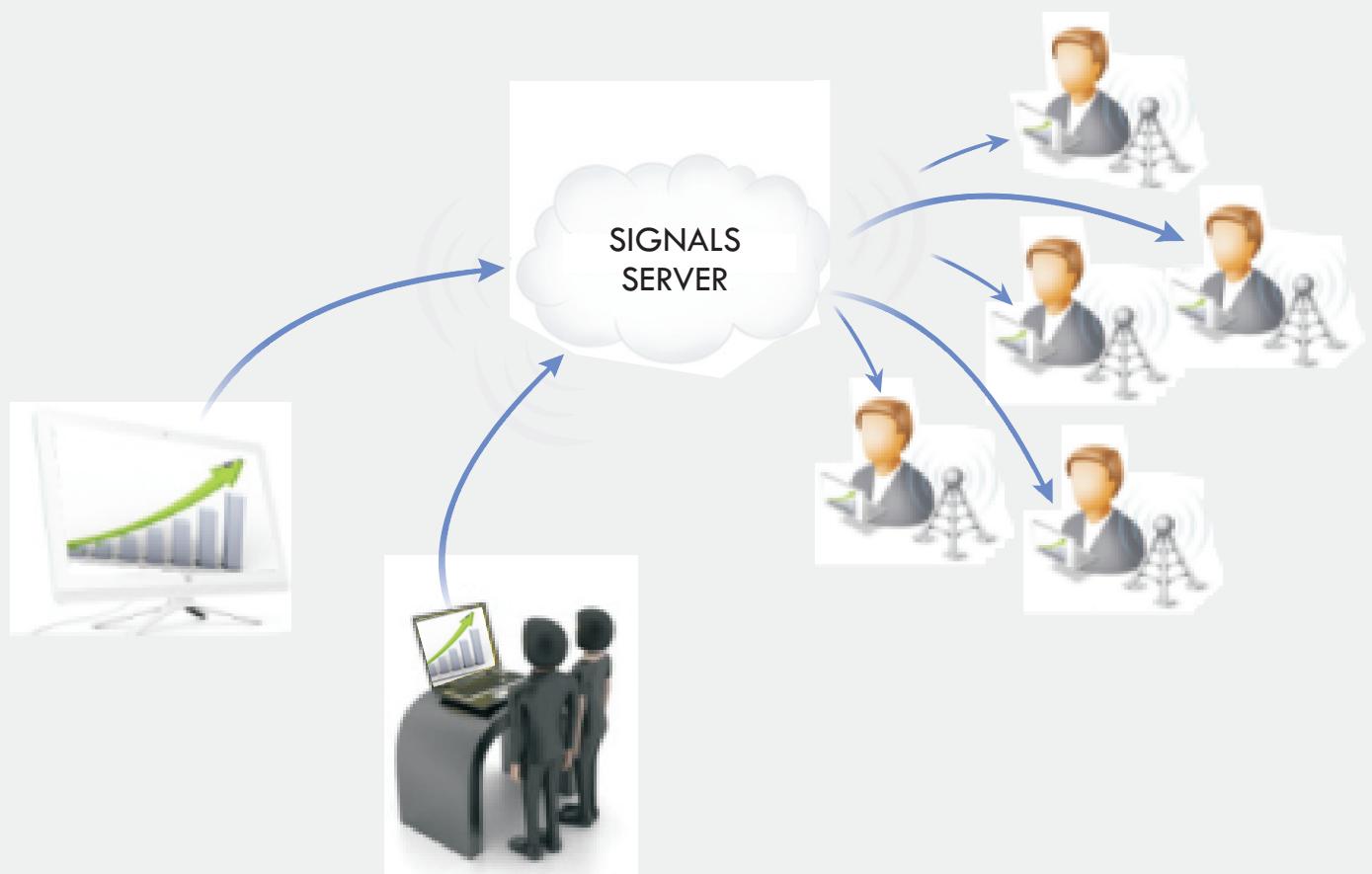
Photo	Rank	Name	Gain	Followers	Chart	Action
	1	STAN3	347%	1722		<button>Follow</button>
	2	MATT	322%	1853		<button>Follow</button>
	3	MO	301%	1003		<button>Follow</button>
	4	CHRIS22	278%	977		<button>Follow</button>
	5	ANNA	275%	977		<button>Follow</button>

* upon take off, our list of copy-trade leaders will comprise of five leading crypto traders who have averaged monthly trading returns of 50%-400% in the last one year. With time, more traders to be added to the list from will include winners of trade competitions, and selected from "mycryptotradebook" an innovative feature we are adding which gives all traders on our platform, an option to share their trading activities by connecting their personal account to the service. This way every logged in user can see how well they have been doing over time and may decide to follow the top ranked traders.



Free Trade Signal service to members:

We shall offer trade signals to all members using a combination of artificial and human intelligence. We are bringing to the Bitmillex platform, the output of a research which started over 14 months by two of our lead developers who developed and tested auto signal generating bots, based on Python and Curl technology generating over \$11.75m of trading income within the test period. In addition to this, we shall maintain an analysis center from where our team of seasoned analysts shall also generate signals from fundamental and technical analyses.



Peer To Peer Lending

Another first by Bitmillex, a social lending system that is aimed at redirecting interests earned on margin trading from institutions and putting it in the hands of investors. It works by bringing together traders with a higher risk appetite or who want to invest more than their account balances can accommodate and hence want to trade on borrowed funds; and those who want to lend out their idle or unused funds. In effect, a form of margin trading system funded by other traders' funds

To borrow, prospective borrower “applies” for funds. This is matched with funds “Offered” for lending by prospective lenders.

Borrower-lending matching is system automated on first come, first served basis. Lending rates to be applied are algorithm generated on a daily basis. The borrower's equity forms a stop-loss cover for all trades executed under this arrangement, making it completely risk-free for lenders.

*Active trading, passive trading or pure investment?
We got you covered...*



The first full time cryptocurrency exchange to offer trading on MT4/MT5 charting software: As the popular saying goes “a day trader is only as good as his charting software” While a few may find that saying debatable, it is our belief at Bitmillex that a key part of a trader's job – like a radiologist's – involves interpreting data on a screen. And that is why we are offering to the cryptocurrency trading community, one of the most advanced charting software, the Meta Trader 5. This we will make available on PC, desktop, IOS and android mobile devices as an alternative to the chartson our exchange platform. A few of the key features of MT5 include

- Margin trading and full support for long (buy) and short (sell) positioning, making it possible for our traders to benefit and profit from not only bull, but also bear markets.
- Fully supports algorithm trading which enables automated trading using bots. Making it possible to run our developed bots seamlessly. Traders may also run their own customized programmes
- A full arsenal of analytical tools for the most thorough price analysis and forecasting.
- Over 100 charts can be opened at once to enable easy monitoring of as many pairs as possible
- Over 80 built in technical indicators with room to add customized ones



- **Offer Forex Majors:**

In addition to cryptocurrency trading, we shall offer trading of forex majors starting with EUR/USD, GBP/USD, USD/JPY, USD/CAD. Along with this feature is an option to store funds in fiat (USD). The rationale for this, is to give traders and investors an option and flexibility especially for the crypto “red days”



Integration of On-Platform Peer to Peer Trading of BTC

As an alternative to making deposits from external sources, from a section of the Bitmillex platform, users can buy BTC and Ethereum with which they will trade on the platform, from other users and sell same. Payment means to be deployed include paypal, credit and debit card, direct deposits and transfer to bank accounts, Skrill, Neteller, Western Union as well as other digital currencies.

The screenshot shows the Bitmillex platform's P2P Market section. At the top, there is a header bar with the Bitmillex logo, navigation links for Exchange, P2P Market, P2P Lending, Auto Trade, and user icons. Below the header, it displays the current time (11:40:05 AM), date (20/03/2018), available balance (0.015), IN Trade (0.230), and market price (BTC 9,603.22). It also shows 24hr Change (+0.77%), 24hr High (0.045754), and 24hr Low (0.042032).

The main content area is titled "P2P Market". It includes two dropdown filters: "Filter by Payment Method" set to "-Show all-" and "Filter by Country" set to "-Show all-". Below these filters is a table listing several buy offers:

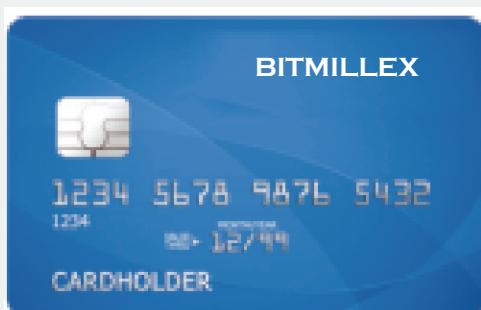
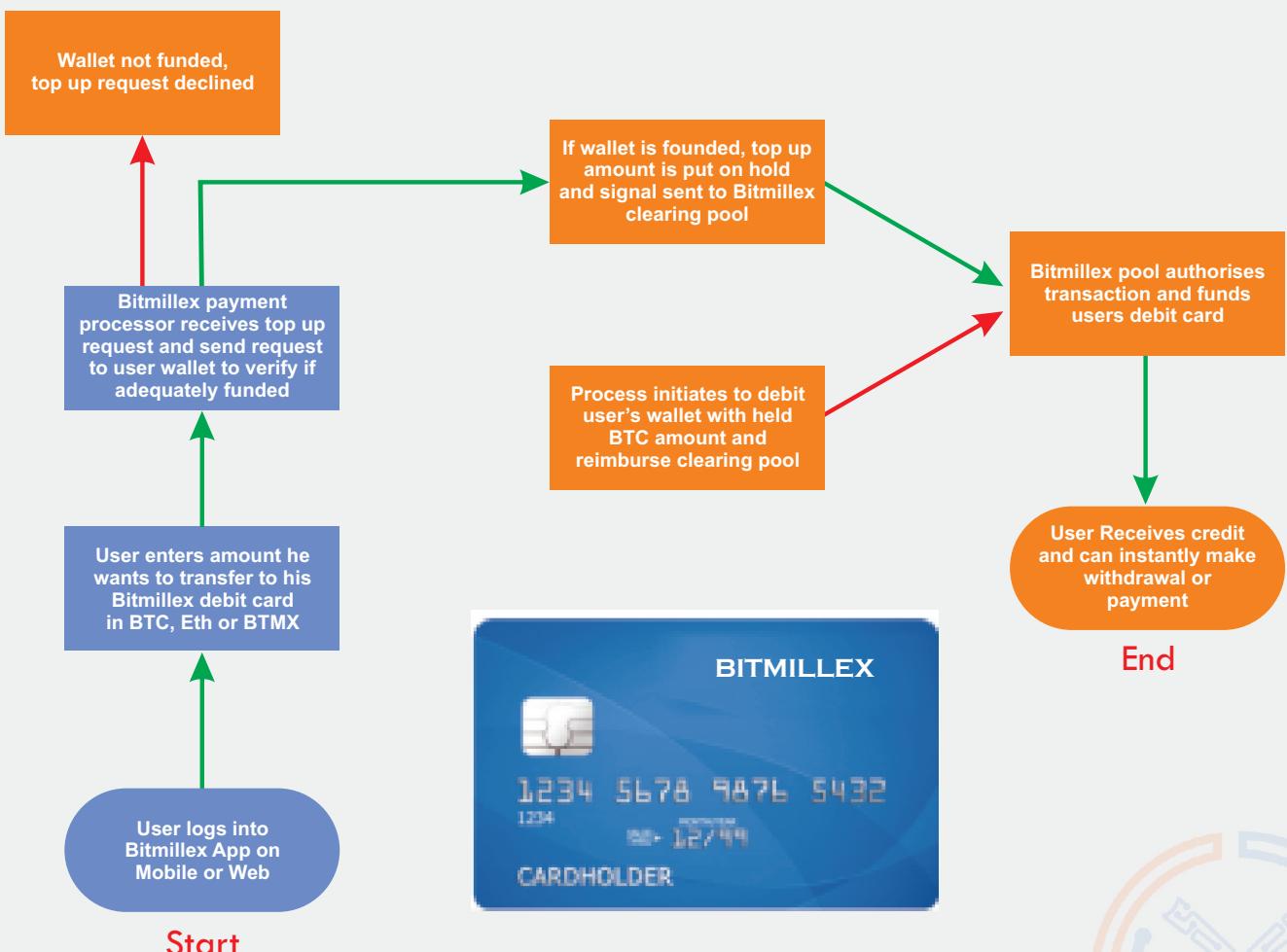
Price	BTC Available Qty (Min-Max)	Amount (USD)	Payment Method	Action	Seller
9,620.455	0.3-1.2	2886.13-11554.54	Paypal	Buy BTC	
9,777.830	0.05	488.90	Bank Transfer	Buy BTC	
9,623.775	0.04	384.95	Debit Card	Buy BTC	
9,751.225	0.02-0.08	195.024-780.09	Debit Card	Buy BTC	
9,643.118	0.2-0.9	1928.62-8678.81	Gift Card, Money Gram	Buy BTC	
9,700.215	0.017	2425.053	Bank Transfer	Buy BTC	

At the bottom right of the main content area, it says "P2P network peers: 6". The footer contains links for Login, Create Account, View Profile, Privacy Setting, Report Problem, Help, Terms and Policy, Contact Us, About Us, Tutorials, Frequently Asked Questions, and Logout.



The BitMillex Debit Card:

The Most Complete and secured Exchange in the world cannot be said to be really complete without having a means for users to easily and conveniently spend directly from their wallets. The Solution- Bitmillex Instant Debit card. The Usage of debit cards in cryptocurrency is not exactly new. However what makes ours unique is the speed of transaction made possible by the introduction D.A.U.E (Drawing Against Unconfirmed Effect). At Bitmillex, we shall maintain a clearing pool to give immediate value when our users top up their debit cards to access fiat at ATMs or POS. Rather than waste precious time for transfer confirmation on the blockchain, the action initiating the top-up triggers a blockchain signal to user's cryptocurrency wallet to confirm if the wallet is adequately funded. If the response comes out positive, rate conversions are done, top up amount is "blocked", and instant fiat value is given to the debit card in a total time of less than 30 seconds. With JSON API support from **Open Exchange Rates**, we shall offer the most transparent, competitive and friendly conversion rates based on data collected and blended from multiple reliable providers.



Bitmillex Decentrex:

Establishment of a fully decentralized exchange also with unique features; in 2019 to support all ethereum tokens.

Lowest Fees:

we are offering the lowest fees in the industry. Over 50% less than industry average and will at times be free when trading on BTML market.

(See section on Bitmillex Revenue for more details)

24/7 Real Time Customer Service:

Unlike services offered on most exchanges, we shall operate a 24 hours, 7 days a week responsive customer service unit to respond to clients in all major languages.



User Interface Preview

Note: Web Interface Images taken from alpha test simulated with dummy data.
Final user interface may come with slight modifications

The dashboard features a top navigation bar with tabs for Exchange, P2P Market, P2P Lending, and Auto Trade. It displays current time (11:30:42 AM), date (20/03/2018), available balance (0.015), IN Trade (0.230), and BTC price (9,603.22). A 24hr Change of +0.75% is shown, along with 24hr High (0.045700) and 24hr Low (0.042000). A large candlestick chart shows price movement over the last 24 hours. Below the chart is a Market Depth section showing buy and sell orders. The bottom of the dashboard includes links for Login, Create Account, View Profile, Privacy Setting, Report Problem, Help, Terms and Policy, Contact Us, About Us, Tutorials, Frequently Asked Questions, and Logout.

The P2P Lending section shows a summary of current lending activity: BTC Balance (1.2257821), Lending Rate (0.93%), and BTC Rate (9,603.22). It includes fields for Request type (-Select-) and Amount (-Enter Amount-), and dropdowns for Tenor (-Select-). Below this is a table comparing LEND and BORROW transactions. The LEND table lists dates, BTC amounts, USD amounts, and tenors. The BORROW table lists dates, BTC amounts, USD amounts, and tenors. The bottom of the page includes standard footer links: Login, Create Account, View Profile, Privacy Setting, Report Problem, Help, powered by www.bitmilles.com, Terms and Policy, Contact Us, About Us, Tutorials, Frequently Asked Questions, and Logout.



BTML

The Bitmillex Token (BTML) is the dedicated cryptocurrency of the Bitmillex Exchange. A decentralized ethereum based token with a maximum quantity of 75,000,000 units.

As an ERC-20 smart Token, the BTML shall be easily transferable between users on the EthereumBlockchain

To increase the demand and consequently, the value of BTML tokens, certain Exchange offerings will be made exclusive to BTML Token holders. Such offerings include Auto Trade Option, Minimal Transaction Charges and the free trade signals.

Also, when the **Bitmillex Decentralized Exchange** for ethereum tokens commences in Q1 2019, BTML shall be used for GAS.

50% of Bitmillexnet annual revenue will be payable in a dividend model to holders of at least 1000 units of BTML tokens at the end of every financial year starting from 2019.

We have added an interesting feature to the BTML which is uncommon with exchange coins and tokens; it will be listed on two of the biggest external exchanges and the reasons for this are:

- To create a positive effect on the token price by increasing demand
- To create more users for our services from external exchanges as the token can only best be put to use when you trade on the Bitmillex exchange
- In line with our core value of flexibility rather than rigidity



The BTML Buy Back Plan

From Q1 2019, after the launch of the Bitmillex Decentralex, 75% of net income on ICO listing services and 30% of new coin/token listing fees will be used to repurchase BTML tokens and burn them. Our plan is to have not more than 50m BTML tokens (including reserves) available by Q1 2021

The plan shall work like this: Users who desire ICO listing services on our platform will be required to pay in BTML which effectively means buying BTML from the exchange and paying us with it. 75% of the BTML tokens received under this scheme shall be burnt under a transparent and verifiable arrangement. Also 30% of income directly earned on new coin listings will be used to purchase BTML from the exchange and destroyed in the same process.



The ICO

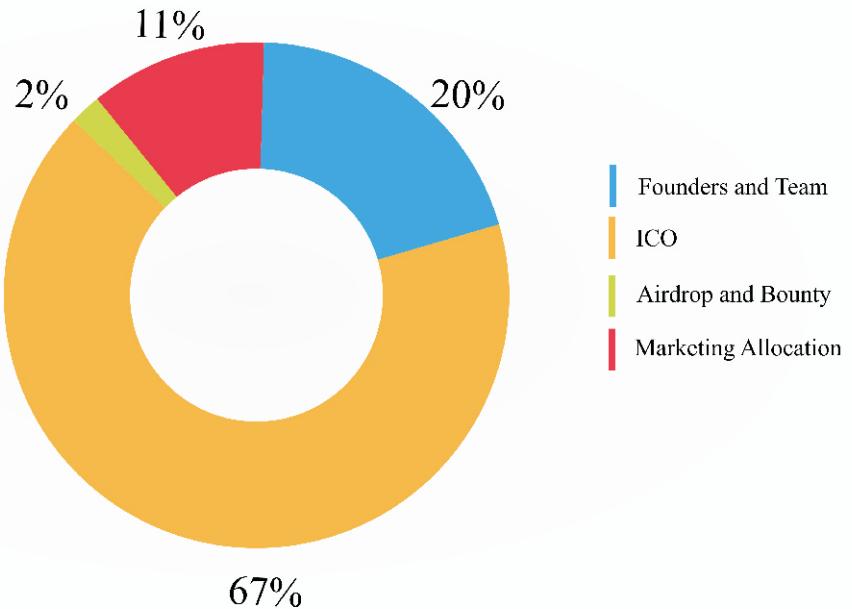
A total of 50,000,000 BTML Tokens shall be offered via an Initial Coin Offering (ICO)

The offering shall begin with a Private Pre-Sale which opens in March 2018 to be followed by Pre-ICO and Public ICO after. Soft cap is set at \$1.5m and hard cap at \$10m

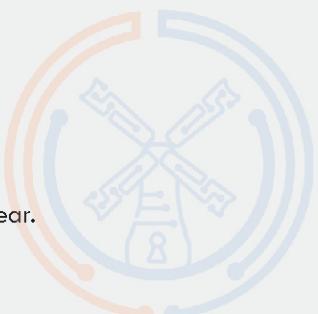
Token Allocation

Founders and Team	15,000,000*
ICO	50,000,000
Marketing Allocation	8,500,000
Airdrop and Bounty	1,500,000
Total	75,000,000

TOKEN ALLOCATION



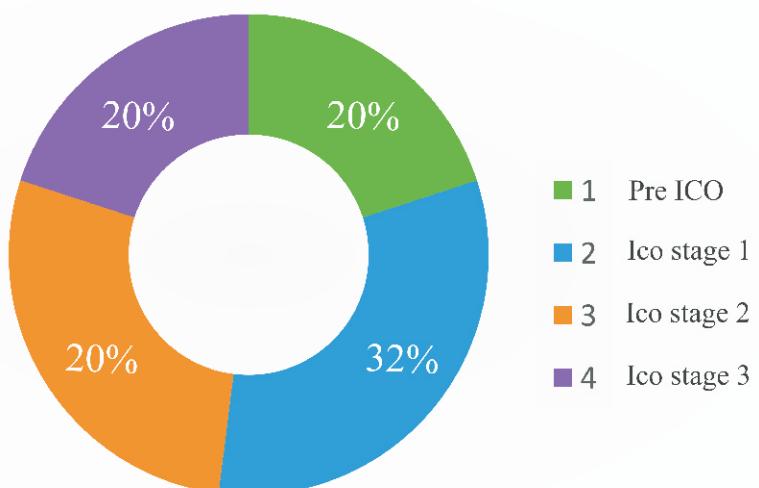
*50% of tokens allocated to founders and team to be locked in a smart contract for 1 year.



ICO Schedule

Stage	Token Quantity	Price	Bonus
Pre-ICO	10,000,000	\$0.25	50%
Public ICO Stage 1	10,000,000	\$0.35	30%
Public ICO stage 2	10,000,000	\$0.40	20%
Public ICO stage 3	10,000,000	\$0.45	10%
Public ICO stage 4	10,000,000	\$0.50	-
Total Offered	50,000,000.		

TOKEN SALE



Use Of ICO Proceeds

- 45%:** To develop the exchange to world class standard, Invest in the most advanced servers and security apparatus, Invest and maintain added on features, Hiring and training of the best hands as well as other aspects of development
- 30%:** Marketing, Continous promoting, branding, Research and Development and other conscious efforts to build usage and patronage, hence increasing liquidity.
- 5%** Take care of regulatory requirements and acquire relevant and necessary licences
- 10%** Set aside for the development of the decentralized exchange in 2019
- 10%** To be kept in reserves to meet unplanned occurences



ROAD MAP DEVELOPMENT

Q2 2017

- Idea Formation
- Market Analysis & Surveys
- Planning and Design of Desired Exchange Features

Q3 2017

- Team Formation
- Technical Partners Selection
- Initial White Paper Draft
- Legal Formalities begin

Q4 2017

- Front and Back End Development begins
- Alpha Testing
- Algorithm Signals Testing

Q1 2018

- Incorporation of BITMILLEX LTD
- Social Media Platform launch
- Airdrop
- Marketing

Q2 2018

- ICO
- Beta Testing
- Bitmillex Exchange Launch
- Listing on Coinmarketcap
- KYC Module
- Mobile APP Release
- External Exchange Listing
- MT4/MT5 Platform Launch

Q3 2018

- Acquisition of Additional Licences
- Distribution of Bitmillex Debit Card
- Marketing and Roadshows in various regions around the world

Q4 2018

- Bitmillex Headquarters Opened in London

Q1 2019

- Launch of Bitmillex Decentrex (Decentralized Exchange Platform)



Bitmillex Revenue

Revenue to the Exchange shall accrue in the form of:

Trading Fees: The exchange shall generate the bulk of its income from trading fees and commissions. However, this will be lower than industry average. To encourage liquidity, for 2018, market makers will be charged zero fees while price takers will be charged between 0.05% and 0.075% which is lower than industry average of 0.15%.

Withdrawal fees: Withdrawal fees include miners' fees which is not charged by the exchange. Our total fees for withdrawal shall range between 0.0005-0.0007BTC for blockchain withdrawals and 0.001BTC for Bitmillex Debit Card withdrawals.

Commission on P2P transactions: For buying and selling of BTC on the Peer to Peer section, there will be a charge of 0.075% from sellers only. 25% lower than industry average.

Bitmillex shall also earn facilitator commissions on the Peer to Peer lending segment. (rate for this service not yet fixed)

Trading Signals and Commission on Copy Trade Profits: Non BTMX holders who request trading signals shall be charged for the service. There shall also be a charge of 2.5% on the profit made through copy trade transactions.

ICO Services: As a robust platform, Bitmillex shall offer ICO marketing, listing and payment processing services to carefully and well analysed projects with priority given to projects by existing developers of already listed coins and tokens. By this arrangement, users can buy the coins and tokens directly on the Bitmillex platform.

Others: Other sources of revenue shall include margin trading and miscellaneous services.



Team



Malcolm Britton - Co Founder/ceo

Malcolm is a very experienced trader with particular interest in Forex, Indices and Crypto Futures . When not trading, blogging, vlogging or teaching others to trade, he is into project tendering and estimations. He is most renownfor his teachings on the use of Volume and Spread Analysis in trading. His famous thread on Forexfactory on this topic has over 30,000 posts.



Emir BugraKoksalan - Co-Founder/Lead, Software Designs & Architecture

Emir is a software developer and serial enterpreneur who has for years been developing automated trading systems for institutional traders in East Europe and Asia. He has also built and delivered his self-developed, unique bulkSMS generation portals to various clients across the globe. He is the CEO of Nixarsoft among other startups which have developed various web and mobile apps as well as software for two cryptocurrency exchanges.



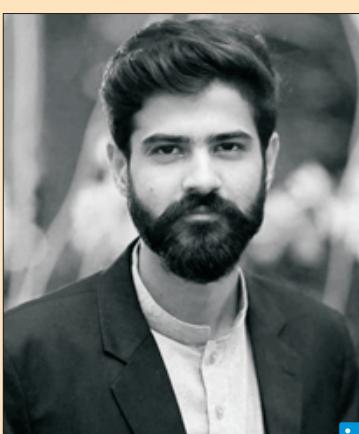
Rajdeep Dhar - Co-Founder, Head of Business Development

Cryptocurrency Advocate and Blockchain Consultant.

RajdeepDhar spent 11 years consulting large scale enterprises with digital adoption. He's equally involved in helping startups emulate industry leading products.

Rajdeep has worked in various leadership positions from Mentoring to sales coaching and blockchain advisory.

He was an early adopter of Bitcoin and a cryptocurrency advocate on social media. Since then, he has become a cryptocurrency and blockchain consultant and advisor to companies seeking to embrace the blockchain and cryptocurrency sphere.



Rana R.A. Khan - Head, Software Architecture & Security Networks Team

Rana is a very experienced computer Engineer and Entrepreneur with expertise in areas inclusive but not limited to general web development, hosting and scripting. He is the lead developer of the auto signal generating algorithm using python and curl technology, a system that generated over \$11.5m during a 9-month test period



Team



Matthias Van Dooren - Team Lead, Social Media Content

Matt is a Social Media Marketing Expert. With years of cryptocurrency trading and analysis behind him, he contributed immensely to the success stories of projects like centra.tech, coti.io, shivom.io, vividtoken, coinstarter and Refereum.

He now specialises mainly in directing and guidance of project support admins on platforms like telegram, reddit, discord and mainstream media.

- He is one of the forces behind leading ICO promoters, icodriver.io



Abdulmajeed Abdul - COO & Lead Investment Contents Creator

Abdul is a financial market analyst, trader and speculator in stocks, forex and most recently, cryptocurrencies, on which he trains and advises. In addition, he is a hedge fund manager with over a decade's experience in banking operations, credits and payment systems. He met Emir while the latter was developing software for an African cryptocurrency exchange Abdul was consulting for.



Imran Rahman - Lead Exchange and Smart Contracts Developer

Blockchain Architect

Technology Lead, Software Architect, Full Stack Engineer, Blockchain Evangelist, and Ethereum Smart Contract Developer with over 12 years of experience in software development and front-end technologies.

Main Architect, and engineer of many complex enterprise-grade web applications. Uses new innovative ways for product development and obsessed with writing extensible code, building blockchain-based applications and D-Apps.



Syed Hashim Jamal - CTO

Hashim has experience in IT sales and business development, strategic management, brand creation, specifically in verticals of People Management & Outsourcing.

He has highly developed skills in managing relationship management, negotiating technical/commercial deals, sourcing new products/customers/opportunities on a global scale all while handling a diverse range of people, products and technologies.

He is experienced ICO manager, supports projects at every stage of their life cycle. True digital enthusiast with passion and applicable experience.



Team



Gaurav Areng Chakraverti - Head of Marketing and PR

Gaurav brings extensive marketing expertise to the Bitmillex project backed by several years of service to small, medium and large businesses, aligning their strategic marketing plans to seamlessly support business goals. As co-founder of digital marketing experts, The Alpha Bet, Gaurav and his team have provided branding and general marketing services and advisory to various blockchain and ICO projects.



Jose Emmanuel - Lead Community Manager

Jose is the founding partner of JM Mosspole, a blockchain startup advisory firm. He is a highly experienced community consultant and manager who has worked with several ICO projects and start-ups such as Crypto BNB, Nuvus, Amazix among others.



Brian Juat - Community Coordinator

Brian is cryptocurrency evangelist and expert in PR and community management. He is co founder of JM Mosspole and alongside Jose, has worked on various ICO projects.



The Advisors



Arun Sachdeva



Navdeep Garg



Disclaimer

We understand that the business of running an exchange , as indeed other businesses is surrounded by risks. We believe we have the team with adequate abilities and skills to manage and overcome these risks.

We declare that the content of this white paper are to the best of our knowledge, accurate and reflective of what the Bitmillex exchange is and shall be about.

BTML tokens are sold as digital assets, similar to downloadable software. The company does not recommend that you purchase tokens unless you have prior experience with cryptographic tokens, block chain based software and operations and/or unless you have taken independent professional advise.



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London, England**