MITOKEN ($MIT) PLATFORM™

be connected, be together

White paper V1.0 | 2022

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Abstract

Democratisation through Gamification

MiToken platform aims to democratise information and governance through gamification. This approach has developed a parallel universe that boosts the **'fight for freedom'** and the **'future of collaboration**'. This model promises **'direct democracy'** as a model of governance for nations and organisations.

Gamification approach has developed more community participation and interaction. This approach has brought more competitiveness, reward, and awareness in the communities across the globe. Democratisation of information has connected the communities together, giving direction to the future of governance through technology.

MiToken platform is the solution for billions of people to voice out their opinions, self-expressions, shared interest and shared ownerships. MiToken's gamification model is an unique and innovative approach for the future of democratisation of democracies.

MiToken platform intends to deliver Non-Fungible Token based Decentralised Autonomous Organisations (DAO). These organisations are perpetually successive, community driven and are not controlled by any centralised body or government.

In short, MiToken supported organisations are built with a futuristic mission of developing NFT users for wider impact and a vision to meet the needs of the 21st century.

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Motivation

DEMOCRATISATION OF DEMOCRACIES

21st century is thriving with technology innovation that enhances community developments. However, utilisation of modern technologies in the decision-making processes, such as direct voting, fair electoral process and crowd participation in a policy say is still a distant dream.

The present governing model has failed in such institutions all over the world, where the traditional governance model is still in place, as this leads to steady decline in the formal community engagement.

At present, we are seeing a global rise in the informal engagement channels such as social media - which is beyond any contol. There is less or zero insight on the information being shared. At the same time it is equally difficult to maintain a safe environment where citizens feel protected. The biggest flaw across these social media channels is that they don't provide the right technology for quality decision-making.

Furthermore, these channels are over populated with deliberate and incorrect information, and thus provide an easily exploitable method to sway the crowd across demographics.

MiToken platform is the model which intervenes in the present democratic system by disrupting the traditional model across;

- governing model,
- economic model, and
- social interaction model.

MiToken platform promises to fulfil the commitment that it has made to the digital community of ensuring;

- **anonymity**
- **better transparency**
- **more accountability**

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High level glimpse

VISION

- To Empower billions of citizens across multiple sectors with a direct voice in the governing system
- To Launch world's first single entity digital democracy platform for communities to vote on every issue, every time
- To Create a NFT based Decentralised Autonomous Organisation (DAO) for communities, across sectors
- To Engage community by consistently Inspiring and motivating partners in the ecosystem.

PUBLIC SALE

- Utilising BEP 20 Token standards
- Fundraising goal is $15.5 Million USDT
- Public sale is divided into 2 parts- Pre sale and Initial Exchange Offer (IEO)
- $MIT will be listed in the cryptocurrency exchanges. Initially $MIT will have 3 trading pairs- USDT, BTC and ETH

The Public Sale starts from end of July 2022

LEGITIMACY

- $MIT Issuer is registered and governed by the laws of the England and Wales
- $MIT Issuer executed the project by the support of the United Kingdom Government
- $MIT Issuer is the member of the Global Entrepreneur Programme of the Department for International Trade, United Kingdom Government

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High level glimpse

PROBLEM
(AKA OPPORTUNITY)

MiToken Platform addresses how modern technologies such as Blockchain and Distributed Ledger Technology (DLT) can help democracies to become a smart nation that will develop smart organisations.

Traditional model of governance is outdated and has failed the communities to provide their modern needs. MiToken ($MIT) Platform is informing the communities with facts and 'direct vote' by utilising the above mentioned technologies, where the model of governance is Decentralised Autnomous Organisations (DAO).

At present, DAO's are mostly made for investments and monetary value. Intrinsic value of governance is corrupted by short term price movements and speculations. Most DAO's are run by fungible tokens which end up as a gambling mechanism and not governance. Present DAO's are structured by monetary value to be staked to get votes.

MITOKEN "NFT DAO" SOLUTION

MiToken is developing communities with a decentralised governance model by providing Non -Fungible Token based Decentralised Autonomous Organisation (DAO). MiToken platform does not utilise fungible tokens to vote. Instead of a fungible token, MiToken platform utilises non-fungible token (NFT) to vote, a special NFT each person has to vote.

The MiToken solution offers a series of benefits to the global governance model, a model that promotes **governance beyond government**. It enhances users' experience by providing freedom of speech and expression through self-expression, shared ownership, and shared interests.

In addition, MiToken provides unique propositions to the communities for the NFT ecosystem to vote, govern and lead. In short, this is like the early days of Maker DAO, a huge step forward for the creation of DeFi, but now for the NFT ecosystem.

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THANK YOU

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1 MITOKEN ECOSYSTEM

1.1 What is MiToken platform

1.2 Why Develop MiToken Platform

1.1

What is MiToken platform?

An NFT DAO platform for citizens and fans to crowd-manage their constituencies, polling events, leagues, team, and games respectively.

By 2027 we envisage a direct democracy landscape that is shaped not just by what political environment that draws citizens as a viewer in the policy formation, but also enhances citizen participation in the policy formation by transforming the citizens into decision makers and influencers in their respective constituencies.

Furthermore, direct democracy is rapidly becoming a governing model in diverse industries such as sports, esports, entertainment etc.

Direct democracy is a model for shaping 21st century's games, teams, leagues, political campaigns, etc. This model is effectively activating and monetising their members, supporters / fan base and making them the decision maker.

MiToken platform offers NFT DAO which are community driven, decentralised, and flexible. MiToken platform doesn't take fungible tokens for voting, but instead uses NFTs.

In order to run a direct democracy model on the MiToken platform, communities require NFTs, issued in the MiToken platform.

Each citizen, supporters/ fans who wants to vote has an NFT that contains their voting power on it. Each NFT is unique, and each voting NFT is given to anyone when they buy/sell an NFT on our marketplace or via the bonding curve.

This means people who are actively using our platform have a say in their community. **Exactly what direct democracy model required.**

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1.2

Why develop MiToken platform?

Develop 3.7 billion citizens as decision makers

The Global NFT market is slated to grow 32% annually over the next 5 years, bringing various industries such as sports, esports, entertainment and diverse campaigns in its marketplace. The NFT marketplace has the potential to engage 3.7 billion citizens from diverse industries globally.

Currently direct democracy is on ongoing exploration in the improvement of the community engagement and monetisation solution within the space. Our vision is to embrace NFT DAO marketplace via a bonding curve as a tool to bring citizens, and fans as direct influencers and decision-makers in the community.

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2 21ST CENTURY'S BIGGEST PROBLEM AND SOLUTION

2.1 The problem overview

2.2 Solution

2.1 The problem overview

Citizens and fans can only view. They cannot make decisions or influence their constituencies and the organisations they love respectively.

The current democratic model of governance offers a transactional model of engaging. Citizens pay tax or fans pay for licensed products and services. In short, they have no influences in their constituencies, council, assembly, parliament, games, leagues etc.

At present, there is no system or governing model that can enhance democratic models by developing citizen / fan participation in the decision-making process.

In addition, transparency and accountability of the organisations, or the elected officials are concerning across the globe. Hence, governing models require transparency and accountability in the governance.

In short, direct democracy requires more citizen participation, regular citizen engagement and incentivising the citizens as reward for their participation in the decision making process.

At present DAO model of governance is fungible token based which makes direct democracy model very vulnerable. The present DAOs are only used for financial transactions which are good for only one aspect of governance and less suitable for governance as a whole.

At present, the governing model of the leading democracies are centralised , opaque and held by the enterprises and governments. Hence, trust and confidence are missing in the chain of custody of vote casted, records and its result sharing.

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2.2
Solution

MiToken
NFT based
DAO

Trust, Confidence, Anonymity

NFT DAO platform provides a modern governing model to citizens / fans and gives them a direct vote in their constituencies and favourite organisations. In addition, it helps organisations to fund their campaigns, leagues, games, and teams.

NFT based DAOs bring confidence among the voters by securing their votes. The votes are stored in the distributed ledger, making it tamper-proof. The data in the ledger is immutable and voters' identity is protected by hashing, keeping voters' identity anonymous.

Mobilising in brand new ways; continuous engagement

NFT based voting will enable communities to co-create their vision, and future. NFT DAOs will mobilise individuals around issues that directly relate to their lives and community. It will enable users to engage in a new brand way to democratise the democracies around the world.

NFT DAOs will mobilise elected representatives to become trusted stewards of the community's will and play a pivotal role in building an informed and more engaged constituenciencies and organisations.

Eliminate higher cost of voting

The present democratic process run by the governments and enterprises are very expensive, eventually bringing a huge toll in the community's purse.

The democratic process is becoming slow and ineffective due to high costs in its execution methods. Hence, disengagement between citizens and its governments and members and its enterprises are rising. The cost of per voters' vote is increasing rapidly.

National elections to council elections, annual general meetings to surveys and census to referendum where there is a multi-tier democratic model required, NFT based DAOs will eliminate higher cost of voting.

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3 MITOKEN PLATFORM THE FUTURE OF COLLABORATION

3.1 MiToken platform aka MiMeta NFT DAO

3.2 What are MiMeta organisations?

3.3 Why MiMeta organisations?

3.1

MiToken platform aka MiMeta NFT DAO

Overview

All communities operating in the MiMeta platform will onboard with an unique finite number of voting NFTs, each of which are activated when filled with MiToken.

Community members who store MiToken ($MIT) are automatically rewarded with voting NFTs. Hence, MiToken community can vote on every issue every time in running the MiToken platform.

Citizens and fans gain voting rights as a reward when they participate in buying and selling of NFTs from their community. On the other hand, organisation can mint voting NFT and run community driven electoral system.

Voting NFT holders votes regularly on the management issues, census, referendums, policy outcomes, budget regulation, team roster creation, auction, matchmaking of league fixtures, etc.

MiMeta application powered by MiToken ($MIT), lets the community create and manage any kind of organisation. Utility NFTs are minted to assign voting rights, role assignments, customise voting templates, and create NFT based digital assets.

In addition, the behaviour of MiMeta NFT DAOs are automated and secured by execution of operating rules through smart contract, they must be running on a public, permissionless blockchain such as Ethereum, Polygon, Binance smart chain etc,. A DAO remains autonomous in the sense that its rules are self-enforced. No one can stop it nor change it from the outside.

MiMeta NFT DAOs are decentralised because it runs on a decentralised infrastructure, i.e. a public, permissionless blockchain that cannot be taken over by a State or another party.

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3.1

MiToken platform aka MiMeta NFT DAO

The five pillars.

1

Self Regulation:
MiMeta is building NFT based decentralised autonomous organisations (DAO) for the community to govern/lead/make policy.

These DAOs are self regulated, anonymised, immutable, provide identity security, transparency and cost effective electoral system.

2

Financial autonomy:
MiMeta is building crowd managed marketplace that offers decision-making digital tokens for voting, fundraising and NFT collectibles to the community. In addition reward and incentivise the community.

3

Data autonomy: MiMeta is providing distributive data bank, data analytics and data privacy tools to the community.

4

Social cohesion: MiMeta is building virtual lives in the metaverse for self-expression, shared ownership and shared interest.

5

Digital Democracy: MiVote is building a digital community in global jurisdictions to enable citizens to vote on every issue, every time.

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3.2

What are MiMeta organisations?

MiMeta organisations are classified upon the usage of non fungible tokens (NFT) and fungible token chain in their ecosystems

MiMeta organisations are decentralised governing institutions which provide numerous governing tools to the users. It will guarantee reliable and fair results in voting and settling NFT transactions that are verifiable through cryptographic proofs.

At the same time, NFT based DAO smart contracts will become tamper-proof randomness that cannot be manipulated by any user, node operator, malicious actor or our development team.

MiMeta chain and network will allow users to enrich the generation experience using demonstrably fair randomness. Communities will leverage this solution to expand their NFT DAO ecosystem and functionalities in the pirated world.

$MIT provides Liquidity :
MiToken is a single and exclusive currency in the MiMeta organisations. It provides liquidity to the NFT marketplace, fan token exchange and MiMeta investment platform.

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3.2

What are MiMeta organisations?

Enterprise token (ETO)

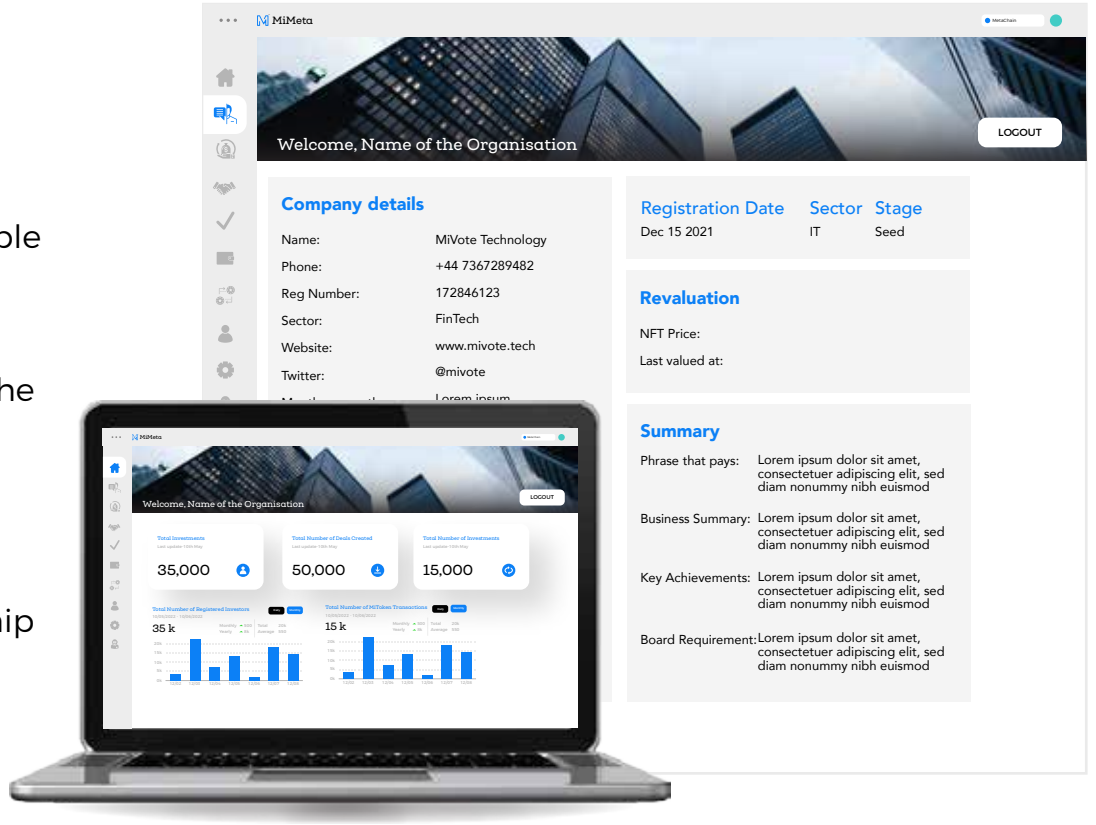
$MIT connecting entrepreneurs with the investors in the NFT based capitol market

These are non-fungible tokens issued by the companies and organisations. These tokens based organisations are self-regulating and provide a financial autonomy system for the organisations.

Organisation issues non-fungible token based shares and other financial instruments.

Organisation assigns NFTs to the shareholders with their voting rights and decision making rights. For example smart contracts handles regular dividend allotments, AGM, governance reports, stewardship reports, employee payments, invoicing, vendor relations, budget etc.

MiMeta NFT based capital raising platform



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3.2

What are MiMeta organisations?

Fan token (FTO)

$MIT connecting fans with their favourite teams and leagues investors through web 3 based fan token exchange and NFT collectible wallets

These are fungible tokens issued by the MiMeta ETO organisations, specific to the organisations like clubs, teams and leagues.

These tokens are issued to engage fans in the metaverse fan token exchange and provide liquidity to run leagues, teams or events.

Fan tokens come with lots of benefits to the fans such as they get direct vote, access to the metaverse, ecommerce platform, NFT offering, gaming room, and rewards.

Fanry platform

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3.2

What are MiMeta organisations?

Democracy Token (DTO)

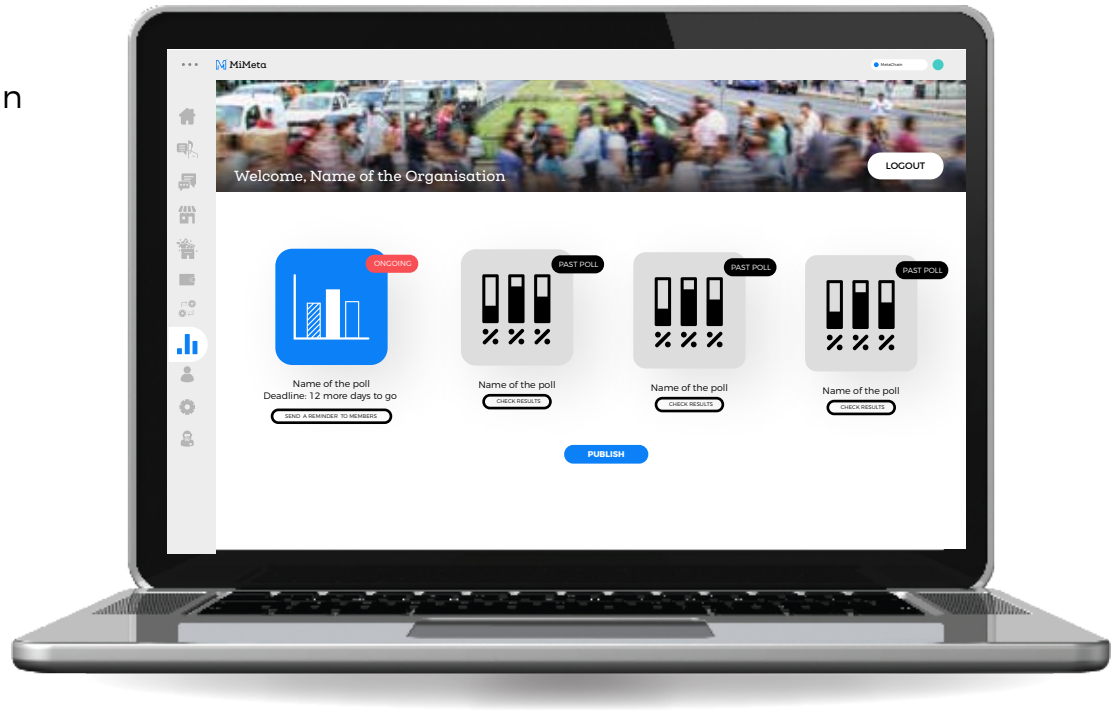
$MIT connecting communities to vote on every issue every time

These are non-fungible tokens (NFTs) and are open to any group of people or group of organisations, who believe in democratic principles.

These groups do not require registration as MiMeta ETO organisations. These groups can simply create decentralised citizenry platforms and issue NFT voting tokens or claim MiMeta NFT marketplace to raise funds.

The DTO ecosystem has been developed to run a decentralised citizenry platform to enhance people's life by giving them access to direct vote in the policy-say in every issue, every time.

MiMeta and MiVote citizenry platform



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3.2

What are MiMeta organisations?

Government Token (GTO)

$MIT enabling governments in the metaverse

These are non-fungible tokens to reward citizens for their participation in the government supported citizenry platform.

These type of citizenry platforms do not require NFT voting tokens or any other type of tokens to vote.

Government mint NFTs according to the participation of the citizens to reward them.

In addition, governments provide citizens a MiMeta metaverse platform to interact with the government bodies and its ecosystem in various events created by them. For example, climate change awareness campaign, voters education campaign, citizen vocational training, etc. Government rewards NFT for their participation. Citizen can keep that as souvenir or resell or auction them in the MiMeta marketplace to monetise.

These NFT based reward models aim to develop a NFT knowledge based economy by facilitating a self regulating system, digital elections, regular census, citizen participatory platform, enhancing digital identity, UN SDG commitments, and referendums.

Metaverse is the future of governance

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3.3

Why MiMeta organisation?

Smart Contract
Thanks to the nature of smart contracts, a trusted way to govern, MiMeta organisations are run by smart contracts, a lot of that problem surface disappears, since terms can be previously established, and no part can trick them afterwards. However, there are terms that are impossible to describe with code, and therefore disputes will emerge because of them. MiMeta organisations are capable of solving those disputes as well.

Let's think of an example: An investor invests into an organisation and receives some voting power. The organisation founder then goes rogue and sends all investment money to his personal account. If these were MiMeta organisations, the investor just had to make sure that transactions above a certain threshold have to be approved by a majority voting. These terms were mentioned in the smart contract before even the i nvestment was approved by the investors.

Compliance services:
Diversity of jurisdiction requires different compliance mechanisms to its regulatory bodies. Henceforth, MiMeta organisations will enable participants to customise its requirements such as members verification, notifications, financial transactions, data storage, voting records to adhere to their regulatory bodies.

Transparency, Auditability, Accountability, and traceability
MiMeta organisations will add clarity, transparency, and accountability in the governing process. It does so by using the permissionless blockchain technology, where actions can be verified and then saved.

The MiMeta DAO network will record all voting transactions (aka voting via NFTs), which can be trusted and contested. All transactions shall be available in the MiMeta blockchain explorer for community to audit.

Henceforth it develops trust in the vote casted and the electoral process.

Providing a trusted source of truth, where anyone in a community can check the way, the processes are being followed and accounted for and vote results are completely public and auditable is the new cornerstone of democracy.

Utilising non-fungible token transactions as an underlying vote collection and counting mechanism to provide tamper-proof and visibility attributes to the MiMeta organisation solution. Henceforth, MiMeta platform provides meaningful results to ensure regulations are adhered to and the votes are not tampered with.

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4 MITOKEN CONNECTING THE METAVERSE

4.1 What is metaverse in the context of the MiToken platform

4.2 Why we need metaverse for the MiToken platform

4.3 How MiToken connect metaverse

4.4 Examples: NFT marketplace that rewards NFT voting tokens

4.5 Multimedia NFT voting templates

4.6 MiToken platform market watch

4.1

What is metaverse in the context of the MiToken platform

The metaverse is a quasi-successor to the state of the internet in the 1990s and 2000s, generating a robust knowledge based economy for the 21st century.

In the onset of the project we declared that our aim is to democratise information through gamification. Metaverse opens the Pandora box, communities are flooded with information. MiToken felt the need to intervene in the scope of metaverse to reengineer the future of collaboration.

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4.2

Why we need metaverse for the MiToken platform

We need a better Metaverse, a democratic Metaverse, created by the people, for the people.

A Metaverse is a digital space where communities can self-express, share interests, and can create collective assets.

A Metaverse in which personal freedoms, financial and digital autonomy can flourish.

Community Building

A critical value of democratisation is that it builds communities through shared experience, self expression, shared interest and mutually connected issues. To be heard and to hear others fosters understanding and leads to tolerance.

Metaverse is the future place for the communities to get connected and be together. The place for everyone to thrive together which include stakeholders like organisations, governments, shareholders, members, fans, supporters etc.

MiToken platform has a vision to build the communities in the metaverse by providing digital space to thrive and bring the communities together in a knowledge based economy.

Information sharing and trust

MiToken platform will connect the communities together by sharing macro data in the granular form. Various tools will reduce misinformation, and data theft.

MiToken platform will gamify multimedia information for the communities. Hence, communities are better informed and well informed communities make better decisions.

Metaverse will provide better quality of information and democratic tools to enhance regular engagement that builds trust within the community for more participation.

Collaborative decision- making

MiToken platform is a community driven ecosystem. The platform is scalable as it provides a different model of citizen participation in the decision making process.

There is no “one-size fits all” approach, so the platform enables communities to define their own parameters across a variety of template options.

In short, the MiToken platform has reached a milestone where it can connect the communities in the metaverse that enables collaborative decision making in its core.

Continuous Engagement

The key for the success of democratisation is continuous engagement.

Gamification model of intervention in the metaverse will ensure that there is continuous engagement in the MiToken platform.

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4.2 Why we need metaverse for the MiToken platform

Communities will be provided with larger than life experience in their regular interactions. This will promote more community participation in feedback, census, surveys, policy say and voting.

The macro data distribution model in a granular form will lay the foundation for communities. Communities will maintain a system of continuous engagement that is collaborative and result oriented.

The process ensures that users are focussed on the following key questions:
Firstly, what are the expected results?

Secondly, why are they desirable?

Thirdly, how will the community achieve them, and

Lastly, when can they be achieved?

The key to maintaining a high level of quality engagement is to be able to show that the members' participation has real world values and that the effort and dedication they put into decision making matters and is being heard.

Safe Environment

MiToken platform introduced metaverse to provide a safe environment to the communities. The MiToken platform will intervene in social media to remove community experience from a distorted version of reality.

In addition, it will remove identity theft by connecting communities in the web 3 and distributed ledger technology based ecosystem to store their identity.

MiToken platform is providing a safe and moderated deliberation environment, where anti-social behaviours such as bullying, using profanities or "trolling" are not tolerated. In addition, discussions can be kept on point and proceed in a fruitful direction.

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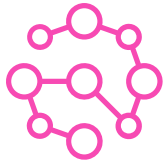
4.3

How MiToken connect metaverse

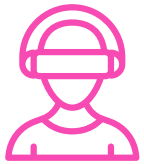
Compute/hash power:

MiMeta Chain enabling and supplying computing power by smart contract, proof of work / proof of stake for cryptocurrency mining pools.



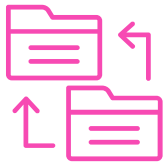
Decentralised network:

MiMeta Chain providing blockchain-as-a-service licenses to the businesses and governments for their community to become self-regulated bodies.



Virtual platform:

MiMeta, MiMeta Chain, $MIT and MiVote together created the world's first digital environment for the physical world to participate in operating decision-making to govern and lead. Communities will explore, create, socialise and participate in a wide variety of experiences.



Interchange standards:

MiMeta has built democratic tools and connected numerous protocols, formats, services in a single platform, serving as a de facto standard for interoperability.

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4.3

How MiToken connect metaverse

Payment:

$MIT and MiMeta Chain supports a digital payment processes and operation, which includes fiat to pure play digital currencies and decentralised financial services.

Content, assets and identity service:

$MIT will enable MiMeta platform to hold the intellectual property (I.P) of the MiMeta organisations and MiMeta Chain. Whereas, $MIT will facilitate MiVote technology to hold the I.P of MiVote.

These I.P will enable MiToken platform to design, sale, re-sale, storage, secure protection and financial management of digital assets, such as virtual goods, NFTs, currencies, as connected to user data and identity.

Hardware:

MiToken platform will enable MiMeta to produce AR and VR gadgets like glasses, voting kiosks, sticks, devices that will facilitate the governments and communities to interact in the Metaverse such as hosting award ceremonies, esports gaming, reality shows, voters education, awareness campaign, vocational training of the citizens etc.

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4.4

Example: Non Fungible Token (NFT) marketplace that reward NFT voting token

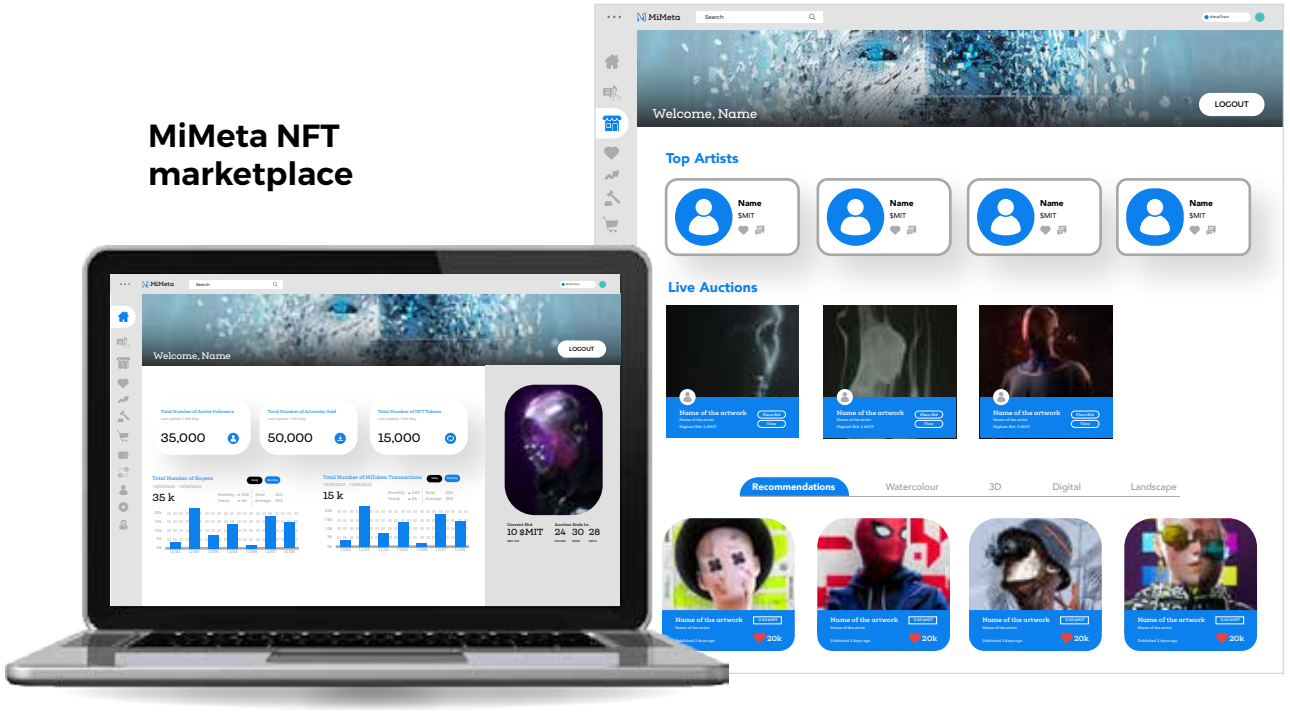
MiToken platform has developed NFT marketplace for its citizenry platform.

The aim of the NFT marketplace is to provide liquidity to the campaigns originated from the MiMeta organisation. In addition, this marketplace will support the United Nation sustainable and development goals.

Our mission goes beyond liquidity provider, MiToken platform will provide NFT Voting tokens to the NFT holders as a reward to support the campaign.

These NFTs are minted to auction and sell to support any campaign. These NFTs can be digital art, game, tangible art, creatives, physical goods, collectibles, music, videos, and random unique graphics via computation. Our Metaverse engine will be capable of providing random unique graphics via computation to support any campaign across the globe.

MiMeta NFT marketplace



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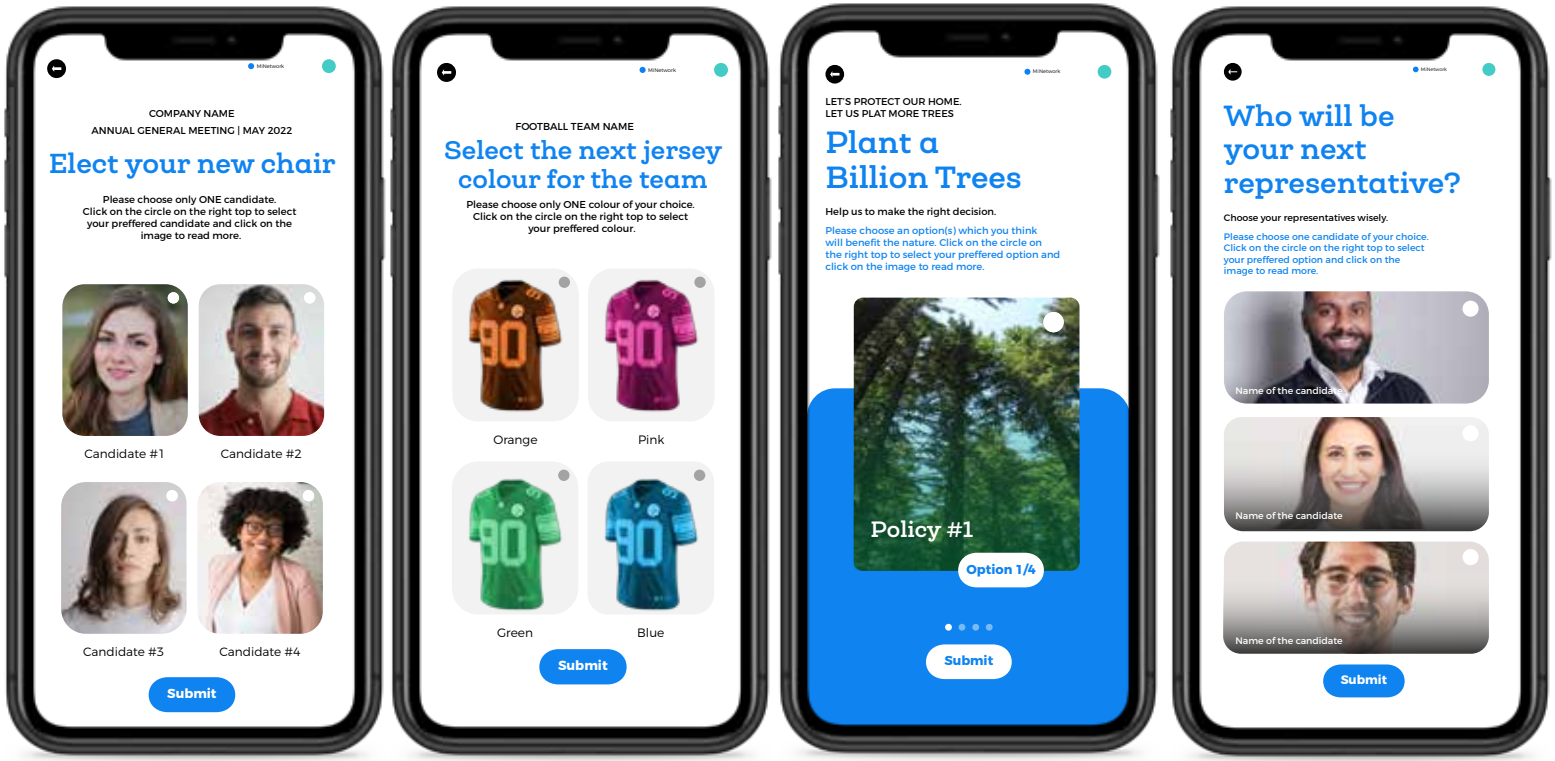
4.5

Multimedia NFT Voting template experience via NFT voting token

Smart contract voting template powered NFT minting mechanism available in the MiMeta store.

Elect your new chair and get
rewarded with NFT

Choose a policy and get
rewarded with NFT



Select the next jersey colour for the team and get
rewarded with NFT

Select your next representative and get
rewarded with NFT

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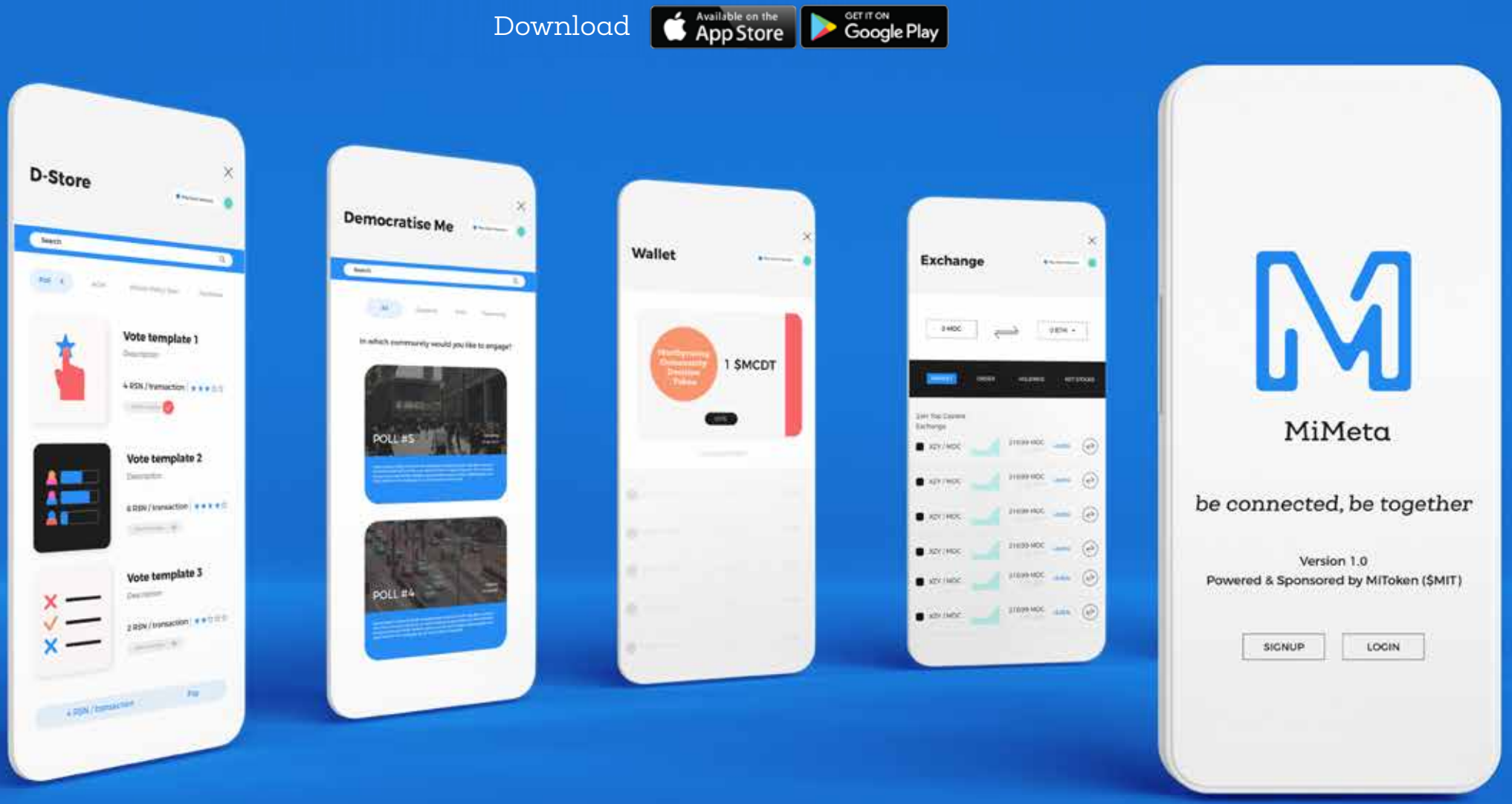
MiMeta mobile app for MiVote citizenry platform

Download



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4.6

MiToken platform market watch

$MIT marketplace

MiToken platform will introduce a digital currency that is $MIT for the “future of collaboration” democratisation of the “information sharing” in the following industry.

1. Social media
2. Social networking
3. Blockchain DeFi and DAO
4. Political innovation

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5 MITOKEN PLATFORM CONNECTING COMMUNITIES TO MODERN TECHNOLOGIES

5.1 Technologies & values

5.2 MiToken ($MIT) mission 2027: The MiMeta Chain & The MiMeta State

5.1 Technology and values

The MiToken platform integrates the Binance chain for its community. The Binance chain will add value to the MiMeta NFT marketplace, NFT supported voting, reward programme and fan token exchange. In addition, MiToken will utilise the BSC chain for running its native currency $MIT.

MiToken platform is initially built on a binance chain because of its low fees and high-speed transactions, it is touted as having a 5-second block time. BSC is designed as a network of 21 validators using the proof-of-staked authority (PoSA) consensus mechanism.

Interestingly, the BSC network is also compatible with EVM-based smart contracts and protocols. Following its mainnet launch, DeFi protocols like PancakeSwap and BakerySwap have gone live on the platform. Hence, providing immediate liquidity to $MIT.

The BSC network ensures that the MiToken platform is fully equipped to run blockchain-based dApp for its community.

In addition, the MiToken platform will be running a consortium blockchain beside the Binance Smart Chain.

This consortium will be open to every community joining the MiMeta NFT DAO platform. The MiToken platform is an open book, a public ledger consisting of all platform-wide transactions that can be audited by every member of the consortium as well as by the end users.

Why Binance Smart Chain?

1. BSC provides open source development.

2. Binance Smart Chain provides a complete toolkit for developers to build dApps, Decentralised Autonomous Organisations and Smart Contracts.

3. BSC and Solidity - its smart contract scripting language - have a very well established and active community surrounding.

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5.1
Technology and values

4. BSCs vast choice of consensus algorithms (including Proof of Authority) allows any chain topology, including consortium chains.

5. BSC has much higher performance when deployed on consortium permissioned chains.

6. BSC is ‘future proof’ when considering its roadmap, which paves the way for things like Proof of Stake and Sharding.

7. Compared to other blockchains that have not delivered on use- case promises, BSC is a proven technology running live applications by the thousands.

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5.2

The MiToken $MIT mission through 2027: The MiMeta Chain and The Meta State

The MiMeta Chain- MiToken platform aims to develop an open source permissionless blockchain network for EVM-based smart contracts and protocols.

The MiToken platform will strive to transit the $MIT away from simply being an optimal in-app currency and to its rightful place as the network enabler of the open, multi-vertical MiMeta chain ecosystem, unlocking further utility.

MiMeta chain will provide an open source platform to the developers to build more dApp on the web 3. MiMeta will build a development ecosystem, where stakeholders from the fintech and DeFi industry are able to build web3 experiences.

Our mission is to develop an open web 3 ecosystem for viability, scalability and innovation for the DeFi industry. Our mission will enable 3rd party developers to build in more DAO and DeFi ; creating externalised uses for the existing MiMeta DAO community and designing new experiences across new verticals that go beyond NFTs and Fan tokens and focus on other digital asset classes.

The MiMeta chain is a disrupting governance network for democratic society. The MiToken community will be given voting power and an efficient way to implement a public ledger. Unlike prior blockchain implementations which were based on proof of work (POW), MiMeta chain requires a negligible amount of computation, and generates a transaction history that will not “fork” with overwhelmingly high probability.

In short, the MiMeta chain will adopt a PoS (Proof of Stake built on Byzantine Consensus) model in which all approved stakeholders, whether it is MiMeta organisations or others, will become node operators and benefit from continued adoption of the network. The MiMeta network will be gasless transactions, it will only require a very little amount of finite ‘Metos’ to settle any transaction. ‘Metos’ are the native utility token for the MiMeta chain.

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5.2

The MiToken $MIT mission through 2027: The MiMeta Chain and The Meta State

The MiMeta State - The parallel universe

The future of the 'fight for freedom 'and the 'future of collaboration' requires innovative approaches to thrive. The MiToken platform will introduce 'MiMeta State' in the metaverse for future assemblies, parliaments, and governance bodies. In addition, it will be the place that will host campaigns, leagues, games, events and rallies.

MiMeta State is the concourse of diverse communities in the metaverse to share common interests, beliefs, and opinions. Our innovative approach will make dreams meet reality. 'MiMeta State' will enable communities to experience the fundamental rights at the highest order.

Imagine a future, where communities are transformed into digital twins. The organisations are in the metaverse, where their digital twins enhance life experiences and the 'right to life' of the communities. MiToken $MIT community will be among the first communities in the world to bring the 'future of collaboration' in the metaverse. MiToken Platform will start building 'MiMeta State' in the next quarter of 2023.

Mitoken Platform will introduce NFT supported digital lands and DeFi hub in the web 3 ecosystem for the future of the metaverse. $MIT will be the exclusive currency in the 'MiMeta State.

In addition it will allow fan tokens issued in the MiMeta Chain and other consortium of chains as a medium of exchange for goods and services in the MiMeta State.

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The ‘MiMeta Sate’- Future Of The Metaverse

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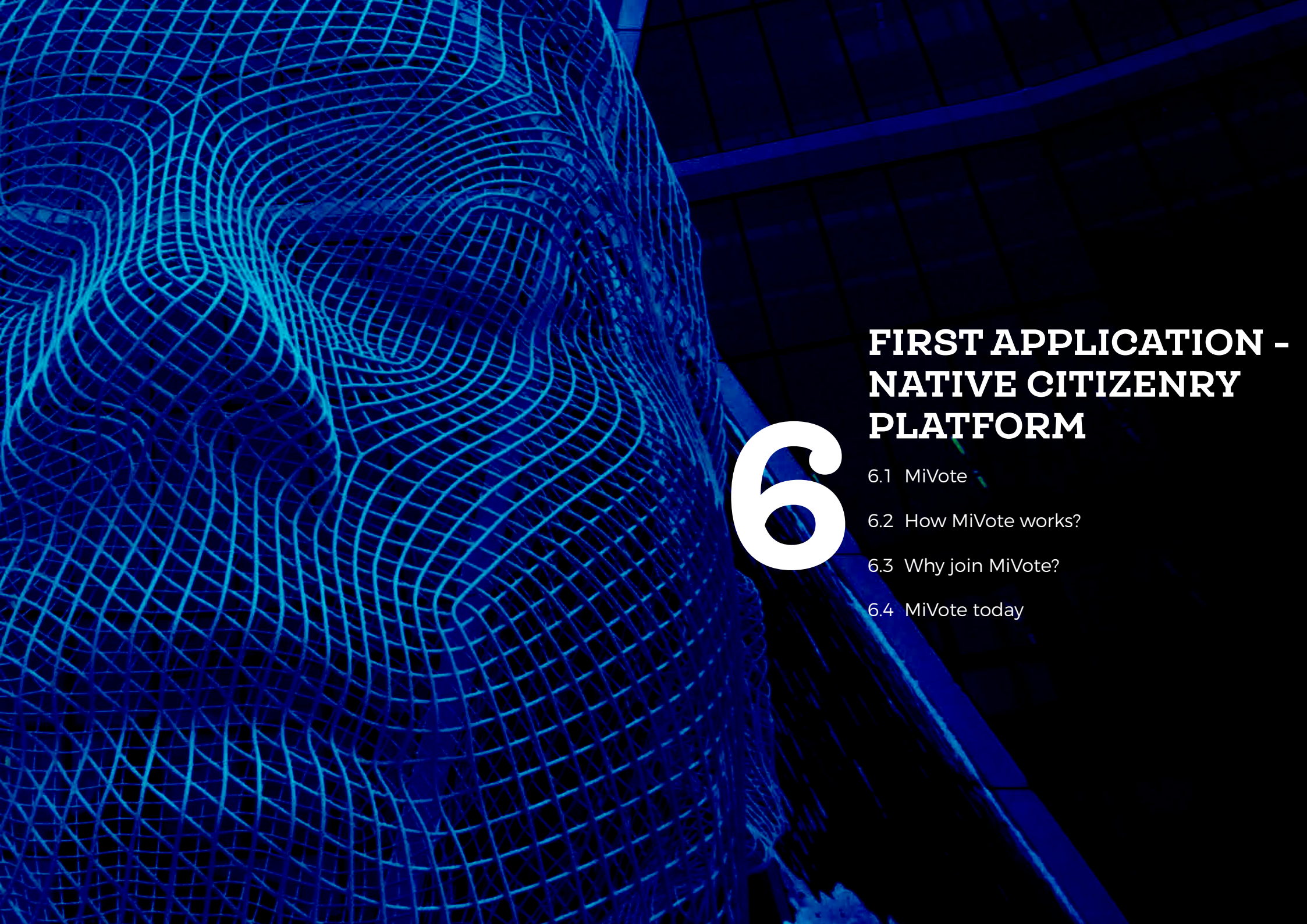

6 FIRST APPLICATION - NATIVE CITIZENRY PLATFORM

6.1 MiVote

6.2 How MiVote works?

6.3 Why join MiVote?

6.4 MiVote today

6.1 MiVote

MiVote is a native platform built on MiMeta NFT DAO, powered by MiToken. MiVote is an online ecosystem that empowers voters to have their say on issues that matter. Evidence-based, digestible information helps voters to make the best decisions for them—they can vote on any or all tabled issues and their community's independent candidate takes the majority opinion to the top. This powers direct democratic change—the way your community votes is the way your representative votes in government

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6.2

How MiVote works

We start with the facts. Zany, right? Our research team uncovers everything to know about a political issue and brings that information to members. For example, we might ask “how would you prefer political donations be managed in your country?”

A MiVoter (that’s you) will get unbiased, fully- referenced content in a way that’s easy to understand. We offer the best possible form of the argument so you can take in as much as you want. Every eligible community member has one opportunity to vote and each vote carries exactly the same weight.

Every community within MiVote can be represented by an independent political candidate of its choosing. This MiVote-powered independent will take your community’s majority decision to government and advocate for the changes you want. No party line.

No backroom deals. No one in the pocket of big business or special interests.

Our dedication to fairness runs deep. We use blockchain technology, so our system is incorruptible. We require independent candidates to agree to uphold our values in government. We’re not for profit. We’re party agnostic. We don’t accept corporate donations.

We’re here to make sure the government hears the voice of the people.

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6.2

MiVote democracy via multimedia voting template and NFT rewards

The carefully-honed interventions the model employs to strengthen democracy, technology is used as another tool that allows it to operate at speed and scale.

The MiToken platform is the technological hub that connects gamification to all the variables across the MiVote ecosystem.

Type 1: Simple yes/no questions

A decision is presented to the member, and two simple Yes/No buttons are provided. The buttons may have any captions (e.g 'Support' / 'Do not Support').

Type 2: Multiple choice questions

A decision is presented to the member with a number of options. The member selects one of the options that represent their opinion on the matter at hand.

Type 3: Scale rating

A decision is presented to the member with a numerical scale. The member indicates the number on the scale that represents their opinion on the matter at hand.

Type 4: Free text questions

Free text submissions for citizens to voice opinions.

Type 5: Topic poll

A topic poll is the recommended way to commence a digital engagement strategy with MiVote Technology. This poll lists many potential topics that the community can address and allows citizens to choose the issues (usually 3-8) that are the priority concerns for them.

For more templates, download MiMeta app and visit D-store

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6.3

Why join MiVote ?

MiVote a new type of direct democracy utilising MiToken

MiToken provides MiVote with voting liquidity and a customisable MiMeta citizenry platform for community groups, candidates, parties and governments. The MiToken Platform is an enabler to the global MiVote mission; to enhance and rebuild our democratic structures through collaborative decision-making.

MiToken has rebuilt MiVote as a native MiMeta organisation. This means that MiVote is a community driven platform for communities to collaborate, and provide voting destinations for broad constituencies across the globe.

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6.4

MiVote Today

10+
groups

22+
covered nation

policy draft

content delivery

cross region policy forum

rewards

live votes

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6.4

MiVote Today

MiVote journey

MiVote Technology founder and CEO showcasing MiVote at Mobile World Congress, Barcelona 2022

MiVote Technology founder and CEO showcasing MiVote from NASDAQ studio, 2021

MiVote Founder showcasing MiVote at Codex, world's top 50 innovator conference, 2017, 2019

MiVote Technology founder and CEO showcasing MiVote at Commonwealth Head of the Government meeting, London, 2018

MiVote Founder showcasing MiVote at World Economic Forum, Davos 2018

MiVote Technology Co-Founder and COO showcasing MiVote at global MiVote conference, New Delhi 2018

MiVote founder showcasing MiVote at Sky TV, 2017

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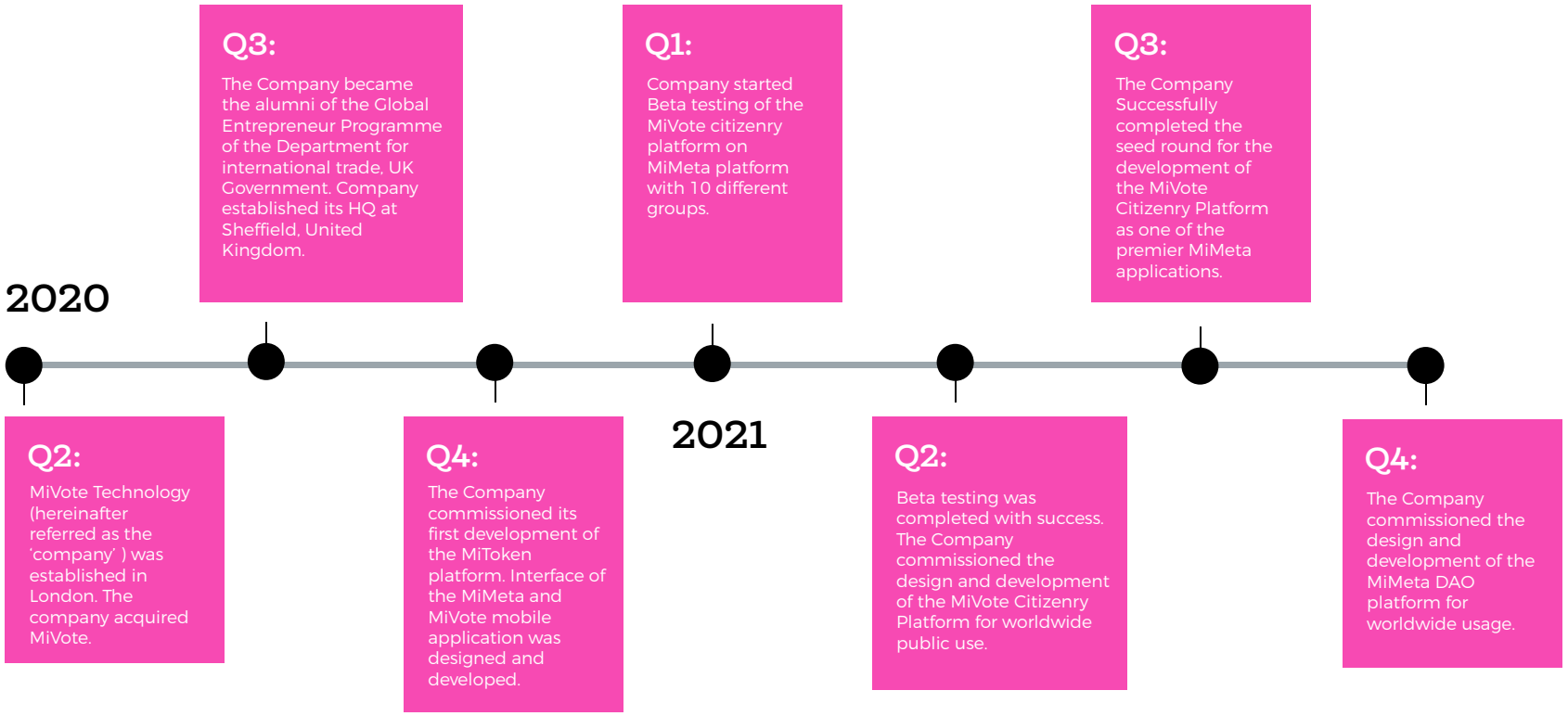
7 ROADMAP: OUR VISION & MISSION

7

Roadmap



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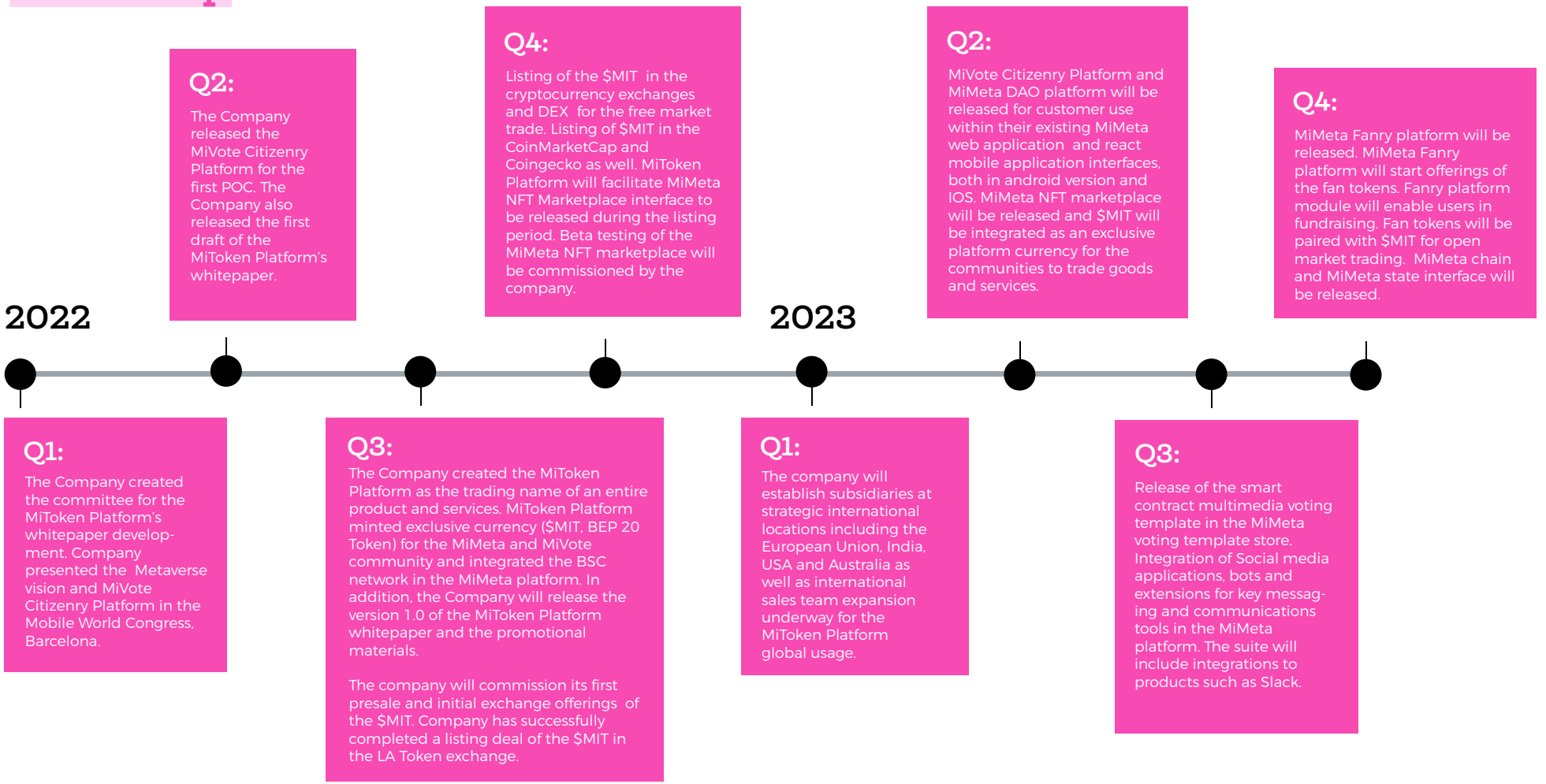
7

Roadmap



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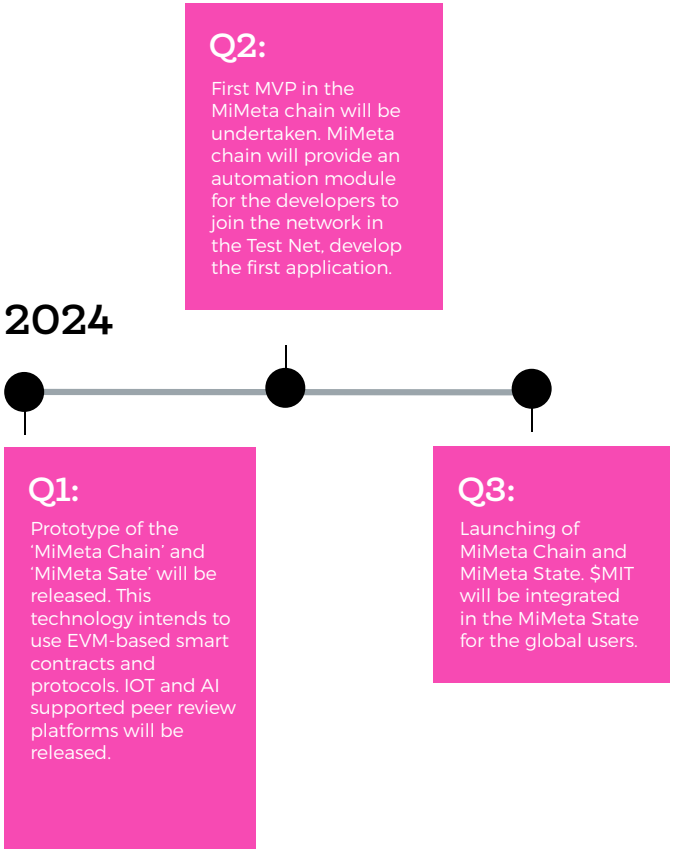
7
Roadmap



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8 MITOKEN ($MIT) - THE CURRENCY

8.1 What is $MIT?

8.2 How $MIT works?

8.3 Crowd sale and tokenomics

8.4 Usage of funds

8.1

What is $MIT

$MIT is a BEP 20 token, issued by MiVote Technology in the Binance Smart Chain. $ MIT is a finite token with the maximum supply of 1 Billion.

$MIT is an exclusive currency which provides liquidity to the growth of MiMeta DAO platform and MiVote. It is the currency option for the blockchain based product and services offered by the MiMeta DAO and MiVote.

Detail of the $MIT

MiToken ($MIT)

$MIT Smart contract address:
0x31c700576Da98Cfd3e2BA6e32A32774bC2A8D066

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8.2

How $MIT works

Demand and supply mechanism

$MIT is a finite resource- with the total amount of tokens ever in existence determined during the Initial Exchange offerings (IEO), up to a maximum of 1 Billion. Fifty six percent of the tokens are locked in the smart contract, vesting period. These locked tokens will be released in the period of 10 years from the time of listing day in the cryptocurrency exchange.

Vesting will bring transparency and accountability in the token usage. In addition it will develop trust in the community and investors. $MIT is used throughout the MiMeta DAO and MiVote ecosystem to purchase goods and services, such as the purchase of NFTs, Fan Tokens and rewards.

Hereinafter, product and services offered by the platform grows, and as the number and scale of users, buyers and auctioneers increases - so will the demand for the token. From the ability to be an automated community onboard mechanism in the MiMeta DAO ecosystem and MiVote citizenry platform, to new module creation, and creation of MiMeta chain and MiMeta State as a core development of the platform will enable additioadditional features and services over time - with $MIT being the core currency utilised.

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8.3

Crowd sale and Token Economies

Pre- Sale and Initial Exchange offerings (IEO) of $MIT:

MiToken ($MIT)	
MiToken maximum supply	1,000,000,000 $MIT
MiMeta Platform	340,000,000 $MIT
Marketing	105,000,000 $MIT
Reserve and MiVote Community	105,000,000 $MIT
Pre Sale	20,000,000 $MIT
IEO	190,000,000 $MIT
Founders, Team & Advisors	220,000,000 $MIT
Liquidity	20,000,000 $MIT
Hard Cap	15.2 Million $USDT
Private Sale Price	0.06 $USDT
Public Sale (IEO)	0.08 $USDT
Listing price	0.12 $USDT
Total Supply (on the listing day)	440,000,000 $MIT
Circulating Supply (on the listing day)	210,000,000 $MIT
Investment type	USDT, ETH, BTC and BNB

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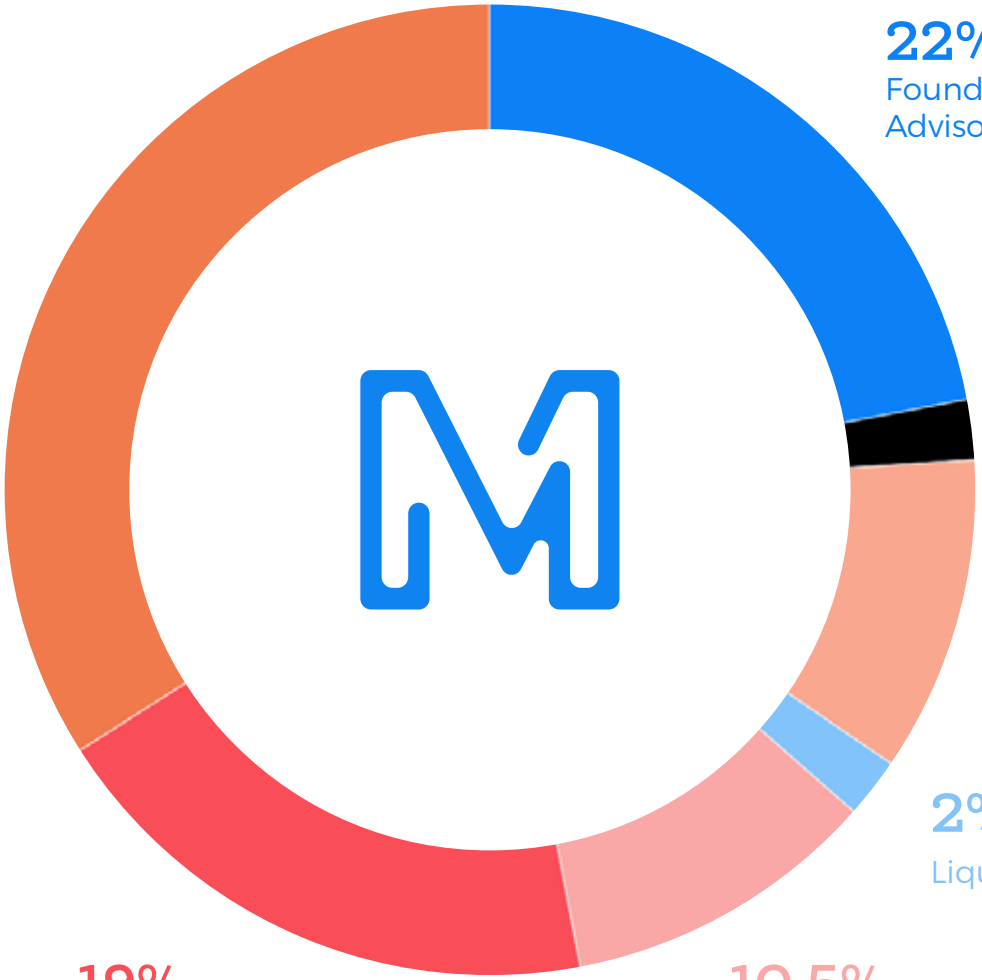
8.3

Crowd sale and Token Economies

Token allotment



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8.3

Crowd sale and Token Economies

Total Vesting Period of $MIT: 10 years					
MiMeta Platform: Total number of $MIT locked: 340,000,000 $MIT			Founder, Team & Advisors: Total number of $MIT locked: 220,000,000 $MIT		
Schedule	Release Date	Percentage Unlock	Schedule	Release Date	Percentage Unlock
1	October 2024	10%	1	December 2024	10%
2	October 2025	15%	2	December 2025	10%
3	October 2026	15%	3	December 2026	10%
4	October 2027	15%	4	December 2027	10%
5	October 2028	15%	5	December 2028	10%
6	October 2029	15%	6	December 2029	10%
7	October 2030	15%	7	December 2030	10%
			8	December 2031	10%
			9	December 2032	10%
			10	December 2033	10%

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8.3

Crowd sale and Token Economies

Escrow for investors: 210,000,000 $MIT at CEX (name to be announced soon)		
Schedule	Distribution Date	Percentage of distribution
1	October 2022	20%
2	February 2023	20%
3	June 2023	20%
4	October 2023	20%
5	February 2024	20%

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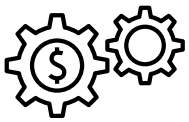
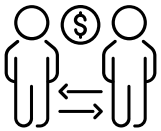
8.4

Usage of funds



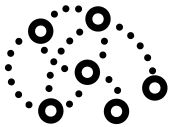
Platform development and business operations

50% of the funds will be utilised to further develop the MiMeta DAO, metaverse platform and MiVote citizenry platform. Prototype of the MiMeta chain and MiMeta State with use cases, before the allotted $MIT gets unlocked overtime.



Consumer acquisition

20% of the funds will be used to acquire new consumers, marketing and business development for the MiMeta Platform and MiVote. This will specifically focus on industry; Politics, Sport, Entertainment, GovTech, EdTech, FinTech.



Network sustainability structuring

20% of the funds will be utilised to ensure that the BSC network and other network in which MiMeta DAO operates maintains sustainability for a long run to onboard all the communities in MiMeta DAO and MiVote. All the gas fees or transaction fees will be settled. In addition, These funds will ensure enough liquidity to run the MiToken Platform governance team and vendors.

Legal and compliances

5% of the funds will ensure timely audits for $MIT and provide geographic legal advice to run the MiVote citizenry platform and MiMeta DAO operations.

Ecosystem Support

5% of the fund will be invested for Research and development and fund the UN SDG projects.

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9 TEAM

9.1 Project details

9.2 Team

9.1

Project details

Company name:
MiVote Technology Limited

Trading name:
MiToken platform

Industry:
Social Media, Social Networking, Blockchain DeFi and DAO and political innovation

Areas served:
Worldwide

Brands:
MiMeta, $MIT and MiVote

Featured

MiVote Technology is an information technology company based in the United Kingdom.

MiVote technology is alumnus of the Global Entrepreneur Programme, DIT, U.K Government.

MiVote Technology has issued MiToken $MIT to **democratise the information and the future of collaboration.**

Follow the Department for International Trade, U.K Government's handbook for further details about MiVote Technology. Scan QR code to download.

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9.2 Founding Team

Joydeep Mondal

Founder | CEO
MiToken Platform

Disha Paul

Co-Founder | COO
MiToken Platform

Adam Jacoby

Founder
MiVote

Hamish Hughes

Co-Founder
MiVote

Key People

Wayne Tseng

Director & Advisor | Business

Henning vom Stein

Advisor | Public Relation

Virginia Mijes Martin

Advisor | Blockchain

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