WHITE PAPER OF MANDIKE

A. Introduction

Token and Coin Masternode Wrap is a new cryptocurrency that aims to revolutionize the way people think about and invest in digital assets. Our platform combines the best features of both tokens and coins and offers users a unique and innovative way to generate passive income through masternode technology.

Masternodes have become increasingly popular in recent years due to their ability to provide stable and consistent returns to investors. Our platform takes this a step further by offering a "wrap" solution that allows users to easily convert their existing tokens into masternode-eligible assets. This not only makes it easier for investors to get involved in masternode technology, but also offers the potential for higher returns compared to traditional token investments.

The Token and Coin Masternode Wrap platform is built on a secure and decentralized blockchain, ensuring that all transactions are transparent and tamper-proof. Our platform is designed to be user-friendly and accessible to all, making it easy for anyone to get started with masternode investing.

Whether you're a seasoned crypto investor or just starting out, Token and Coin Masternode Wrap provides a unique opportunity to invest in the future of digital assets and take advantage of the potential rewards offered by masternode technology. Join us on this exciting journey and be a part of the next generation of digital asset investing.

Mandike is a revolutionary token that has a platform as its use case. It enables users to wrap masternode coins or any other coins and swap them into any other

token. With this innovative solution, Mandike offers a new and improved way for individuals and businesses to manage their cryptocurrency assets.

The current cryptocurrency landscape presents a number of challenges for individuals and businesses looking to manage their digital assets. Some of the key pain points and challenges include:

- High fees: Many cryptocurrency transactions are subject to high fees, which can be a deterrent for small transactions or frequent trades.
- Slow transaction times: Some cryptocurrencies suffer from slow transaction times, which can be frustrating for users who want to move their assets quickly.
- Limited use cases: Many cryptocurrencies have limited use cases, which can make them less accessible and less useful for the average user.
- Multiple wallets: Holding multiple cryptocurrencies often requires managing multiple wallets, which can be inconvenient and confusing for some users.

Mandike aims to address these issues by providing a platform that allows for seamless and efficient token swaps. With Mandike, users can wrap masternode coins or any other coins and swap them into any other token, all within one platform. This eliminates the need to manage multiple wallets and provides access to a wide range of use cases. Additionally, Mandike leverages cutting-edge technology to deliver fast, secure, and low-cost token swaps, making it an attractive option for individuals and businesses looking to manage their digital assets.

B. The Technology Behind Mandike

The technology behind Mandike is designed to provide fast, secure, and low-cost token swaps. Some of its key features include:

a. Fast transaction times:

Leverages cutting-edge technology to deliver fast transaction times, making it an attractive option for individuals and businesses looking to trade or transfer their digital assets.

b. Low fees:

Mandike is designed to offer low fees, making it an affordable solution for small transactions or frequent trades.

c. User-friendly interface:

Mandike is designed with ease of use in mind. It offers a user-friendly interface that makes it easy for individuals and businesses to manage their digital assets.

d. Security:

Mandike is built with security in mind, incorporating best practices and advanced technologies to protect users' digital assets.

e. Increased liquidity:

By enabling users to wrap masternode coins or any other coins and swap them into any other token, Mandike opens up access to a larger market and provides increased liquidity for users' digital assets. Mandike provides the ability to trade your coins into token market such as Pancakeswap or Uniswap and use your token to get any other coin. It gives users access to a wide range of trading options, enabling user to trade their digital assets quickly and easily.
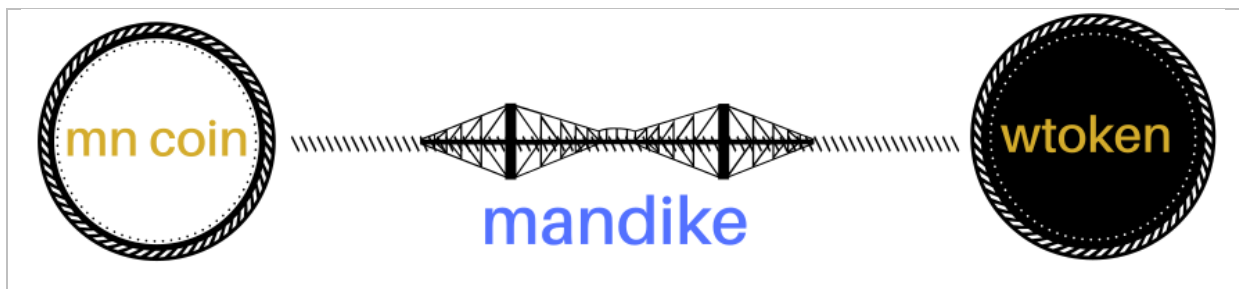
With its innovative platform, Mandike is poised to revolutionize the way We think about and interact with cryptocurrency. Whether you're looking to trade, store, or spend your digital assets, Mandike provides a versatile and user-friendly solution.

C. Use Case

Mandike platform provides two key use cases for its users: creating wrap tokens for MN coins and providing a bridge/swap service.

1. Wrap Tokens for MN Coins:

   Allows users to create wrap tokens for MN coins, which is essentially a representation of the underlying masternode coin on the Ethereum blockchain. This provides a number of benefits, including increased accessibility, improved liquidity, and reduced volatility. The wrap token can be traded on decentralized exchanges, providing users with greater flexibility and control over their digital assets.

2. Bridge/Swap Service:

   Provides a bridge/swap service, which allows users to easily convert their wrap tokens back into the underlying masternode coin or any other token.

3. Mandike Coin (XMD) and Wrapped Mandike Token (wXMD) is a digital asset that is native to the Mandike platform

   - Pay Token Creation with wXMD: Users can pay for the creation of wrap tokens using XMD, making it easier to create and manage digital assets within the Mandike platform.

   - Cross-Chain Swap Fees Paid in XMD: The cross-chain swap fees within the Mandike platform are paid in XMD, providing a convenient and efficient way to transact and manage digital assets.

These use cases are designed to increase the utility and value of the XMD token, making it a critical component of the Mandike ecosystem and providing users with new opportunities for investment and growth.

D. Mandike Coin Specification

Mandike (XMD) is a Proof of Stake + Masternode Coin

- Masternode

  Masternodes provide additional nodes to validate blocks and transactions, adding to the distributed security of the network. These nodes are always on, and require collateral to be held in a controlling wallet. Masternode owners are rewarded for their service to the network.

- Proof of Stake

  Receive rewards for securing the Mandike (XMD) network just by holding coins in your wallet.

  The local wallet default setting is turned on for staking, therefore users simply need to send coins to their local wallet and wait for their coins to mature, and staking will begin.

- Wrapped Mandike (wXMD)

    Mandike is a versatile cryptocurrency that can be transformed into a token called wXMD through smart contract technology. wXMD offers increased liquidity on decentralized exchanges and greater exposure to a wider range of investors, all while utilizing reliable blockchain networks like Ethereum and Binance Smart Chain.

Mandike Blockchain inherits a unique feature from PIVX that promotes a deflationary economy. With each transaction, a small fee is charged and that fee is burned. This means that as more transactions are made, the overall supply will decrease, creating a deflationary effect. By burning the transaction fees, we are able to create a sustainable economy that benefits everyone involved.

E. Road Map

The roadmap outlines the following steps:

1. wXMD and Token Presale

   - wXMD: Wrapped Mandike Launching: The initial launch of the wrapped version of the XMD token on the Binance Smart Chain (BSC) network.

   - Token Presale (Fair start): A 2-week token presale period to provide early adopters with an opportunity to invest in the platform and secure XMD tokens at a special rate.

2. Marketing and Promotion: Efforts to increase social media followers and raise awareness about the Mandike platform and XMD token.

3. XMD Blockchain and Bridget

   XMD Blockchain: Mandike Coin Launching: The launch of the XMD blockchain and the creation of the XMD cryptocurrency.

4. Bridge: Mainnet <-> BSC Network: The development of a bridge to connect the XMD mainnet with the BSC network, providing increased accessibility and interoperability between the two networks.

5. Pancakeswap and Uniswap Liquidity

   - Pancakeswap Liquidity Pool: The creation of a liquidity pool on Pancakeswap, a decentralized exchange (DEX) on the BSC network, to provide increased liquidity for XMD token holders.

   - Uniswap Liquidity Pool: The creation of a liquidity pool on Uniswap, a DEX on the Ethereum network, to provide increased liquidity for XMD token holders.

6. Centralized Exchange Listing and wXMD ERC20 Token

   - Centralized Exchange Listing: The listing of XMD on centralized exchanges to provide additional trading opportunities and exposure for the token.

   - wXMD ERC20 Token: The launch of the ERC20 version of the XMD token on the Ethereum network.

7. Bridge: Mainnet <-> Ethereum Network: The development of a bridge to connect the XMD mainnet with the Ethereum network, providing increased accessibility and interoperability between the two networks.

8. Usecase Release: Smart Contract Creation and Coin Wrapping Service: The release of the coin wrapping service and smart contract creation functionality within the Mandike platform.

9. Wrap More Coins on the Wrapping Service Platform: The continued development and expansion of the coin wrapping service to include additional coins and provide increased value to users.

This is the Mandike Road Map journey that we will reach within 1 year. This roadmap provides a clear and concise overview of the development and launch of

the Mandike platform and XMD token, and outlines the key steps and milestones in its evolution.

F.Collateral and Reward Table

Block Start	Block End	Collateral	Block Reward	Masternode Reward	Staking Reward	Total Coin Supply
0	1		10.000.000	0	0	10.000.000
2	5.000	10.000	10	8	2	10.049.990
5.001	50.000	10.000	25	20	5	11.174.965
50.001	100.000	12.500	30	24	6	12.674.935
100.001	200.000	15.000	40	32	8	16.674.895
200.001	300.000	20.000	50	40	10	21.674.845
300.001	400.000	30.000	70	56	14	28.674.775
400.001	500.000	50.000	75	60	15	36.174.700
500.001	700.000	75.000	80	64	16	52.174.620
700.001	900.000	100.000	80	64	16	68.174.540
900.001	1.000.000	100.000	70	56	14	75.174.470
1.000.001	1.100.000	100.000	60	48	12	81.174.410
1.100.001	1.200.000	100.000	50	40	10	86.174.360
1.200.001	1.300.000	100.000	40	32	8	90.174.320
1.300.001	1.400.000	100.000	30	24	6	93.174.290
1.400.001	5.000.000	100.000	20	16	4	165.174.270
5.000.001	8.480.073	1000.005	10	8	2	200.000.000

G. Technical Specification

Maximal Supply   :   200 Million

Block Time   :   60 Seconds

Staking Maturity   :   60 Minutes

H. Unique Selling Points

Mandike is a revolutionary blockchain project that stands out from the rest with its innovative features and unique selling points. The following section outlines why Mandike is unique and sets it apart from other projects in the industry. Get ready to discover what makes Mandike a one-of-a-kind blockchain solution that is worth considering. Here are the 5 propposition that makes Mandike Project compelling to potential customer and distinguishes it from competitors :

1. Pioneering Use Case

   Mandike offers a unique and innovative solution in the market that sets it apart from its competitors.

2. Powered by Skilled and Experienced Developer

   Having a team of skilled and experienced developer is a key factor in the success of a cryptocurrency project. With expertise and knowledge, Mandike teams can ensure the stability and security of the platform, as well as drive innovation and new features that meet the evolving needs of users. Having a dedicated and capable development team is essential for the long-term growth and sustainability of the this project. This is one of the reasong why Mandike poised for success in the future.

3. Robust Scalability

   Mandike is designed to be highly scalable, allowing for growth and increased usage as more users and developers adopt the platform.

4. Innovative Deflationary Tokenomics

   Mandike's token economics are designed to be deflationary, ensuring scarcity and long-term value for holders.

5. Immediate Usecase Implementation from Day One

   The innovative use case of Mandike is available for immediate use, offering users the opportunity to start experiencing the benefits of the platform from day one.

I. Conclusion

Mandike is a revolutionary cryptocurrency platform that aims to revolutionize the way people think about and invest in digital assets. It combines the best features of tokens and coins and offers a unique and innovative solution for generating passive income through masternode technology. The platform is designed to be user-friendly and accesible to all, making it easy for anyone to get started with masternode investing. Mandike also is a cryptocurrency that offers a unique combination of stability and security as a coin and versatility as a token. It provides a way to earn income through masternode and staking rewards, has a sustainable economics system with a deflationary effect through transaction fee burning, offers a "wrap coin" feature to increasse liquidity of assets, and has a cross-chain bridge feature for interoperability between different blockchains.

"Unleashing the Power of Flexibility and Versatility in Cryptocurrency"