

NMDC COIN

WHITEPAPER

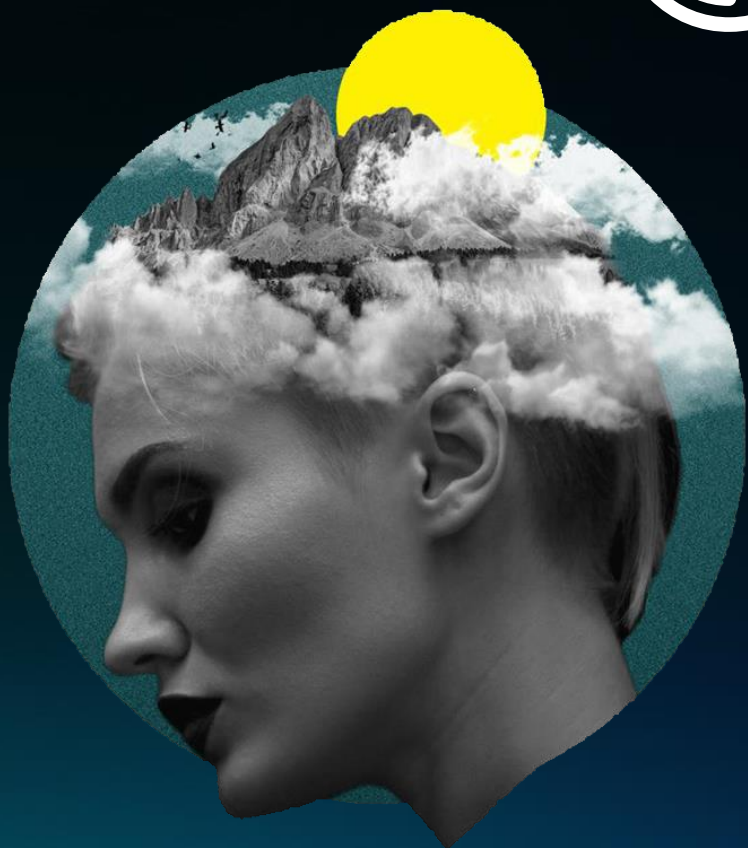
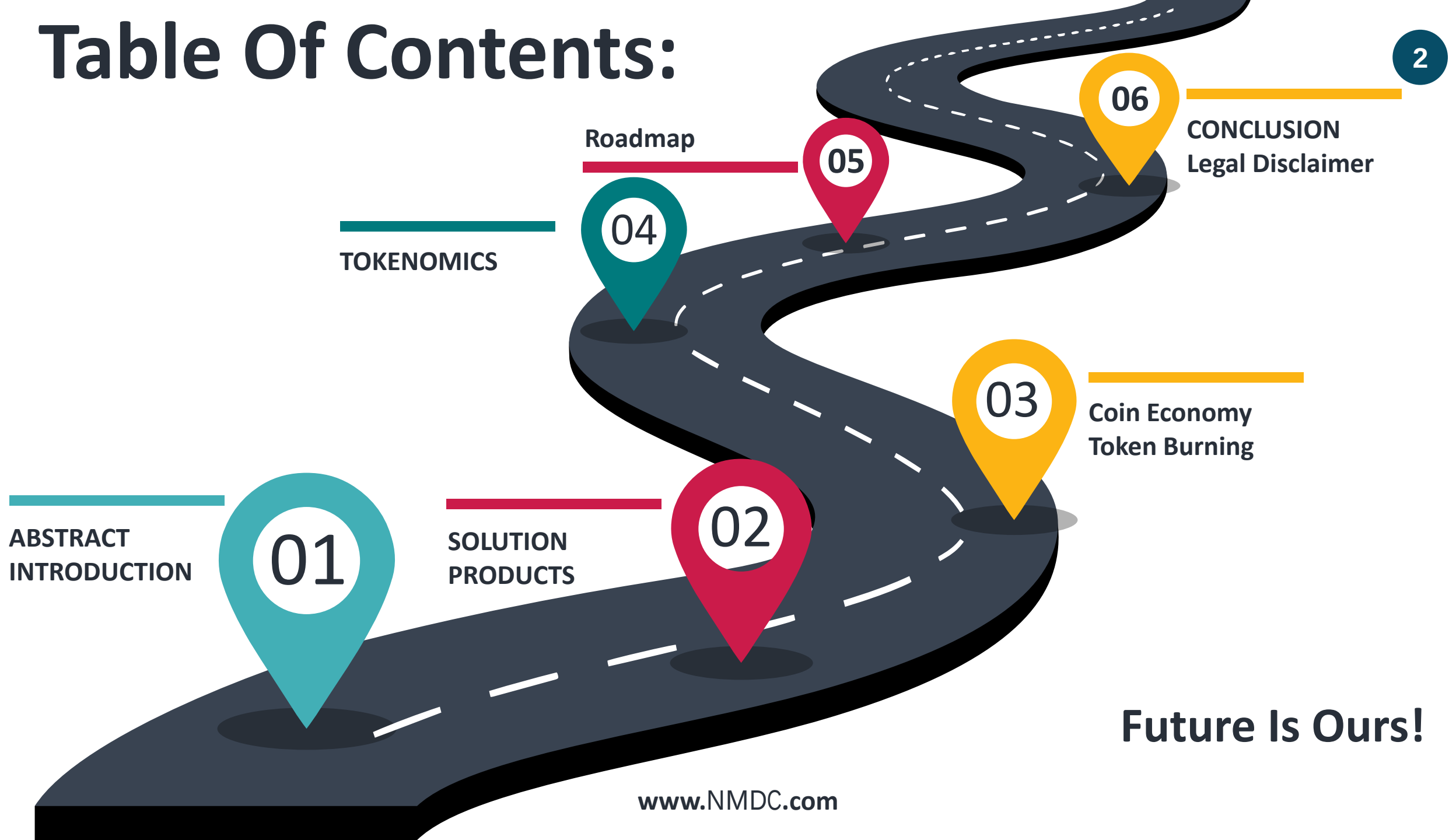


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ABSTRACT

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- The information provided in this whitepaper is not intended as an individual investment recommendation, and the financial instruments or transactions mentioned may not align with your investment goals and expectations. It is your responsibility to determine whether a financial instrument or transaction matches your interests, investment objectives, and acceptable risk level.
- NMDC ecosystem assumes no responsibility for any losses that may result from transactions or investments made based on the information in this whitepaper. We do not recommend using this data as the sole source of information when making investment decisions. We advise that you carefully analyze the information provided and make your own decisions.

- This whitepaper outlines the development stages and expected launch dates of NMDC products. It also contains a technical description of the fNMDCtionalit NMDCZSS products, as well as their development and distribution. Please note that this version is not final, and changes, updates, and edits can be made without prior notification. While this document provides a general description of the project, it does not contain detailed technical information and should not be interpreted as a final technical specifications.
- NMDC ecosystem is a blockchain-powered company that focuses on cryptocurrency development and provides solutions to address the energy crisis. Our primary objective is to enhance the ecological situation by promoting and expanding green





- The \$NMDC Coin represents the merging of the first and second tokens of our project, which aims to enhance the utility and value of our ecosystem.

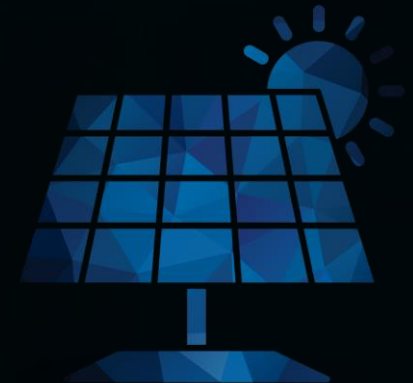
This strategic consolidation will enable us to streamline our efforts and provide our users with a more cohesive and efficient platform

INTRODUCTION:

- The energy crisis raises concerns that the world's limited natural resources used to power industrial society will become depleted as demand increases. These natural resources are in limited supply, and it can take hundreds of thousands of years to replenish them.
- The energy industry is undergoing significant infrastructural and market transformation due to the growing demand for clean energy, driven by efforts to mitigate the harmful effects of climate change. Green energy can help reduce the greenhouse effect and carbon dioxide emissions created by current energy usage.
- The demand for clean energy is complemented by the growth of its supply, driven by technological advancements and strategic implementation processes that make clean energy infrastructure more cost-effective and efficient to operate. As a result, the past seven years have seen more renewable energy added to the grid annually than fossil fuels and nuclear power combined.



- Some cryptocurrencies, such as Bitcoin, have a significant carbon footprint, with an annualized energy consumption estimated to be similar to that of some mid-sized countries. This outsized carbon footprint is due to their underlying blockchain technology, which requires vast amounts of computational power.
- Replacing proof-of-work with other consensus mechanisms, such as proof of authority, is the first step toward a greener crypto. The second step is to use permissioned systems. Together, these advancements significantly reduce the energy consumption of cryptocurrencies, making them more energy-efficient than credit cards.



SOLUTION

In response to rising environmental concerns, blockchain technology is transforming green innovation, resulting in green economic practices and well-established business models. Blockchain is also being utilized to remove carbon dioxide and other greenhouse gases from the atmosphere. For a blockchain to be eco-friendly, it must not require a significant amount of energy to process transactions or its users must consciously choose to only use green energy.



"A green blockchain employs a consensus mechanism that minimizes its contribution to climate change by reducing greenhouse gas emissions."

NMDC Smart Chain is a Proof of Authority (PoA) blockchain, which is classified as a green blockchain due to its low carbon footprint. This means that any smart contract or application deployed on it will produce negligible greenhouse gas emissions.

\$NMDC Coin is an environmentally friendly digital currency with low energy requirements.



Reasons For Using Green Energy



**Unlimited
Resources**



**Less Pollution In
The
Environment**



**Less Cost Of
Implementation
And Production**

PRODUCTS

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NMDC Coin on
BNB Smart Chain



CEX: NMDC



Exclusive Wallet:
NMDC

NMDC Coin on
NMDC Smart
Chain



Exclusive
Blockchain:
NMDC Smart
Chain.



DEX: NMDCDEX





NMDC Coin

\$NMDC Coin is the native asset of the NMDC ecosystem and will be used for listing and staking on exchanges, airdrops, burning, advertisement, and project demanded costs as determined by the coin owner team during each period.

\$NMDC Coin is a utility coin based on the NMDC Smart Chain and BEP-20 standard, acting as an

This coin allows for full leverage of the NMDC Smart Chain, Binance Smart Chain, and seamless integration with existing infrastructure (i.e., wallets and exchanges).



NMDC Smart Chain



Blockchain technology has great potential but is also associated with high energy consumption, which makes it unsuitable for conservation projects.

NMDC ecosystem has established a sustainable and highly efficient blockchain with low carbon emissions.

NMDC Smart Chain is a super-fast and highly scalable blockchain network, comparable to other high-speed blockchain platforms like EOS.

Additionally, NMDC Smart Chain has resolved the issue of expensive gas fees by introducing a chain with zero transaction costs.



NMDC Exchange

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NMDC is a professional global cryptocurrency exchange aimed at providing customers with the best user-centric trading experience. With our proprietary trade matching system and excellent user experience, we are dedicated to building a highly secure, stable, and efficient cryptocurrency exchange for global users to send and receive crypto securely.

On NMDC, individuals can discover and engage in trading USDT on the NMDC Smart Chain.



NMDCDEX

NMDC ecosystem has also developed and launched its own decentralized exchange (DEX) to provide users with the ability to perform peer-to-peer transactions without central authorities and avoid the risks of loss of funds due to third-party actions.



NMDC CryptoCurrency Wallet

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To provide users with quality and secure products, the NMDC ecosystem will develop and launch its own non-custodial cryptocurrency wallet with low fees and high transaction speeds. The wallet will support numerous tokens and cryptocurrencies, providing secure storage of users' assets. The product will be developed for iOS and Android systems, as well as different browsers.

Although the NMDC ecosystem seeks to achieve its goals quickly through its strategies and policies, it requires support from various individuals such as investors, social media activists, and cryptocurrency bloggers.



TOKENOMICS

At present, only 5% of the maximum supply of our tokens is available for public trading. Of this amount, 2% is reserved for the project team to cover expenses such as project costs, token burning, and other miscellaneous expenses.

- Contingency: 85%
- Project Progress: 10%
- Current Circulation: 5%



Total supply
10,000,000,000

An additional 10% of the tokens are reserved for airdrop campaigns, providing exchange liquidity, CEX listings, staking, advertising purposes and project progress. The remaining 85% of the tokens remain unused in all other cases.

Our token supply is carefully managed to ensure that there is a balance between circulation and reserve.

We believe that this approach creates a sustainable foundation for our project, and we are committed to transparently managing the allocation of our tokens.

Token Burning

NMDC Token burning can be carried out using two methods:

Automatically:

The transaction fee is established at 6%, of which 4% of the overall tokens involved in each transaction will be directed to a designated, non retrievable wallet address for burning, while the remaining 2% will be allotted to the project team. This strategy is intended to raise the price of \$NMDC Coin.

Our sales tax is 4%, and the entirety of that tax is designated to be burned and sent to a null address.



Manually:

This method depends on the decision of the token owner team in some situations.

RoadMap

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What are our major goals Our market strategy will priorities blockchain technology rollout to utilities based on their transformation. View our roadmap to see how exactly we are making that happen.

Q 1

- Designing of Token architecture
- Development and launch of the website
- Release of Whitepaper Version 1
- Merger of NMDC and NMDCW
- Launch of new version
- Launch of NMDC platform
- Conducting an Airdrop campaign R1

Q 2

- Listing on CG with the new version of token
- Listing on CMC with the new version of token
- Initiation of monthly token burning



- Release of Whitepaper Version 2
 - Creation of Official international NMDC Coin new communities
 - Updating the roadmap
 - Listing on Lbank
 - Promoting and trending NMDCDEX
 - Conducting an Airdrop campaign R2
 - Conducting a Swap campaign
 - Updating the roadmap
 - Promoting and trending NMDC platform
 - Collaborating with high-ranking currencies
 - Conducting an Airdrop campaign R3
- Q 3**
- Promoting and trending the NMDC Smart Chain
 - Development NMDC Wallet
 - Collaborating with high-ranking currencies
 - Listing on exchanges ranked below 15
- Q 4**



CONCLUSION

- Given the increasing significance of renewable energy in the face of the current energy crisis, the production and storage of green energy has become a top priority.
- Our primary objective is to promote and disseminate green energy systems, with the aim of enhancing the current ecological landscape. The NMDC ecosystem seeks to bring the least harmful, most cost-effective, and profitable investment opportunities to the world. Leveraging advanced technologies and world-class facilities, the NMDC ecosystem aims to raise global awareness of environmental challenges and provide practical green energy solutions.
- Investing in green energy not only guarantees a clean and pollution-free future but also creates a unique investment opportunity for you and future generations. Let us work together to make a positive impact on the world.



Legal Disclaimer

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- The distribution of this Whitepaper and the sale of tokens do not imply that the information contained herein is accurate after the date of this Whitepaper.
- The directors of the Company have taken all reasonable precautions to ensure that the information provided is true and accurate in all material respects, and that there are no other important facts which have been omitted, that would render any statements herein, whether factual or opinion-based, misleading.
- The content of this Whitepaper should not be interpreted as legal, investment, or tax advice. We urge each prospective token buyer to obtain independent legal, investment, and tax advice on the implications of purchasing the token.

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NMDCTOKEN



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