ICO

WHITEPAPER

TABLE OF CONTENTS

About us

Our story began in Q4 of 2017 when the concept of masternoding was still new. After experimenting with the idea for months, we unofficially launched our platform in 2019 by masternoding for ourselves and a group of friends and family. In 2021, we decided to open our doors to other interested parties. We created the platform Masternoded to enable individuals to earn passive income by providing server nodes, masternodes, and validator nodes to different blockchains.

Five years later, we are building a non-custodial decentralized wallet/app that we believe will solve most of the industry's concerns around security and control. Our wallet will connect with your hardware wallet and allow you to stake your crypto, create a validator node, a masternode, or join other node pools and earn passive income in just a few clicks. You will not need to move or transfer your crypto. This is what we believe the industry has been asking for.

Project Product

Technology as a Service (TaaS) for;

(i) Configuration of Nodes

(ii) Integrating Software to carry out Blockchain Layer 1 validations.

(iii) Integrating software to carry out DeFi application processes.

(iv) Creating a Wallet to enable Validators create nodes from their cold/hot wallets.

(v) Masternoded swaps to enhance efficiency in wallet and platform.

(vi) MasterNoded Token to provide platform liquidity and improve efficiency.

(vii) Api connectivity to various pools via wallet allowing for passive income
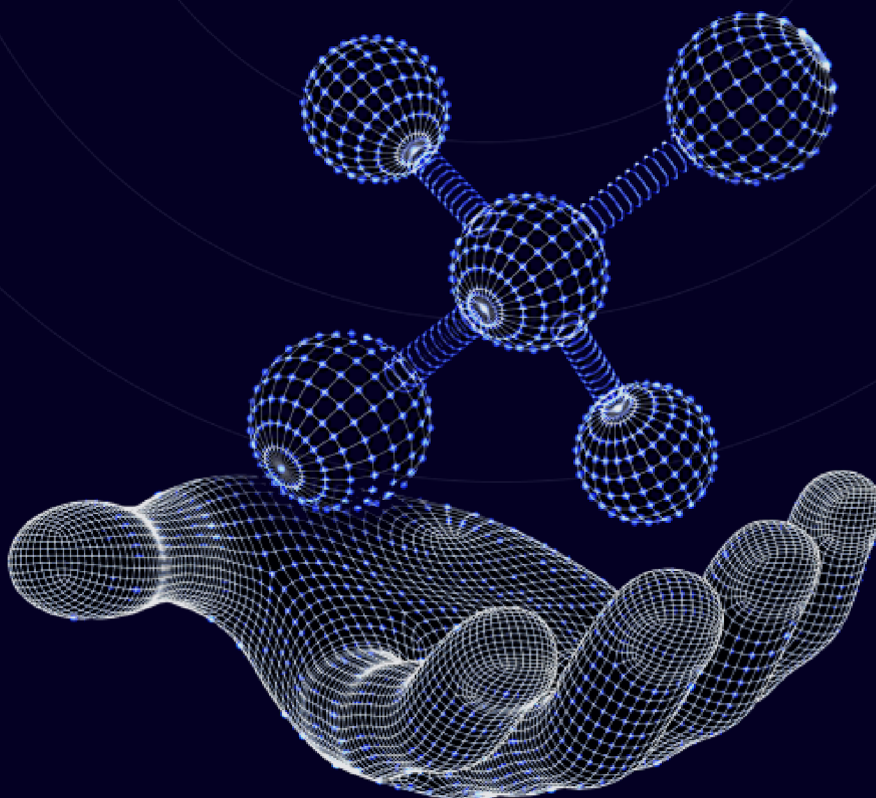
Target Market

The company will be providing technical solutions and services to Validators, individuals and other organisations interested in the decentralisation of various chains. Our core market will include:
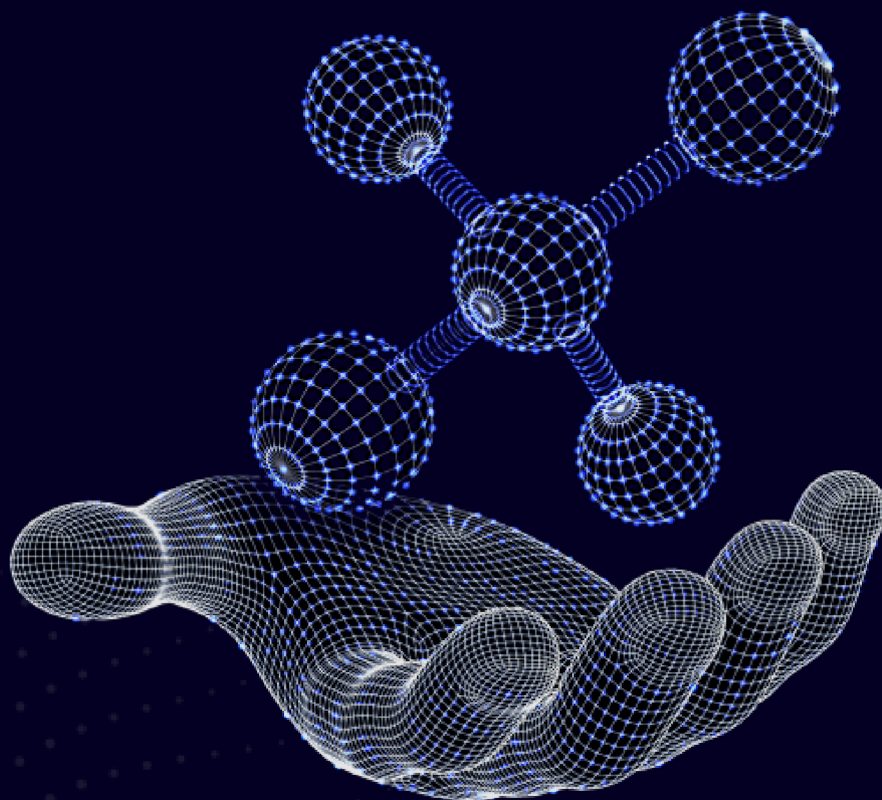
Validators

Node Providers

Liquidity Providers

Stakers and Masternoders

Hodlers

Background to the Project

Blockchain technology is a decentralized verification and settlement system for records/ledgers of any nature. The creation of large numbers of computers determining a ledger's validity rather than a Company (with a small number of humans who can manipulate the ledger) is seen as an evolutionary step in verification of goods, services, identity, trade, finance, property ownership rights and much more. As such, the potential for Blockchain to reach all areas of business and society is incalculable.

Many computers (also called "nodes" or 'Servers') are required to create the nature of a decentralized Blockchain ledger. These many computers are needed to form the basis of a decentralized consensus mechanism used for the validating process.

The more computer nodes that there are, the more decentralized the Blockchain system becomes and the greater the level of security and validation that supports the Blockchain ledger.

Any business or service that wishes to use a Blockchain, creates a value proposition that both brings interest to the business and in turn interest to the under Blockchain. Blockchains generate programmer and business interest by themselves offering a value proposition for commercial engagement.

The Problem We Are Solving

high cost associated to
setting up and operating
validators nodes

High Level of technical
expertise needed

Risk of Private key
exposure

Lack of specialist validator
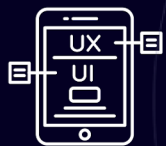node providers or platforms
for small investors

Masternoded Solution Approach

Simple plug and play platform for validators via own wallet

Masternoded Wallet with an app

Swap protocol to improve UX

Native Utility token to reduce cost and add value

Staking protocol and API Integration to other protocol

CeDefi offerings combining yields from multiple platforms and Pool

WHY US?

Our knowledge over the past four years positions us to provide a unique solution to the industry. With our platform and wallet, you will be able to retain full control of your wallet and private keys, and still be able to earn passive income in a few clicks. We will be fully decentralised, and all decisions will be made by the community through a DAO system. So with Masternoded the saying 'Your Keys, your crypto' will be fulfilled.

How We Are Faring Now

Community: **12000 +**

Users: **2700 +**

White-labels: **2+**

Blockchains: **20 +**

Private Sale: **$497,000 raised.**
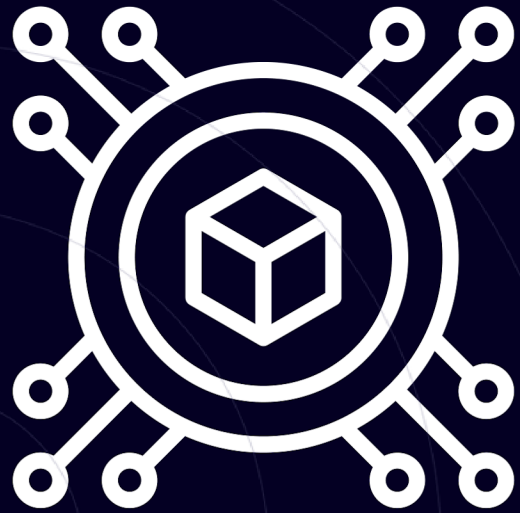
Experience: **5+ years**

TOKENOMICS

Token Name: **Masternoded**

Symbol: **NODED**

Max Supply: **1,000,000,000,000.00 (1 trillion)**

Chains: **Ethereum and BSC**

Type: **Utility & Governance.**

Distribution and Allocation

Liquidity: **10%**

Project Dev: **15%**

Staking Rewards: **8%**

Marketing: **10%**

Pre-Sale**: 7%**

ICO: **23%**

Team: **10%**

Treasury/Reserves: **9%**

Strategic Partnerships: **8%**

Project Road Map

Q1 – Q2 2023

- Architectural design for wallet, swap and App
- Token design
- Consultations on tokenomics and sustainability
- Design Validator APIs for various chains

Q3 – Q4 2023

- Develop App and Wallet framework.
- Begin Work on Token smart contracts.
- Launch public sale.
- Increase team
- Begin work on Validator connector.

Q1-Q2 2024

- List token on Dexes
- List on CEX
- Begin preparations to launch Wallet and App
- Secure strategic Partnerships for Defi Pools
- Begin Work on Masternoded Swap

Q3-Q4 2024

- Launch Masternoded Wallet
- Launch Masternoded Swap
- Test Validator connector
- Design of CeDeFi Pools
- Test non-custodial api with different chains and protocols

Project Road Map

Q1 – Q2 2025

- Launch Multi-Chain Node/Validator Api and connector
- Release Liquidity aggregator into wallet and App
- Launch multi-chain liquidity offerings via Wallet and App

Q3 – Q4 2025

- Integrate Social interactions into Wallet and App
- Design Market Place for peer to peer fiat/crypto lending
- Begin development of market place.
- Integrate mobile payment service compatibility into wallet/App
- Bridge cross-border lending for the African Free trade nations

2026+