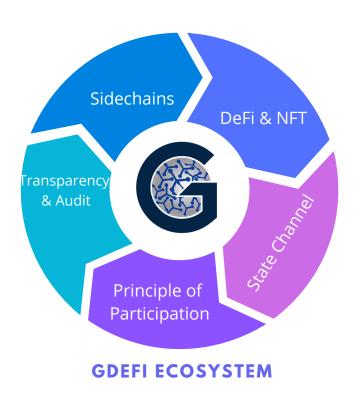
2021

GDEFI

POWERED BY ETHEREUM INTUITIVE DECENTRALIZED PROTOCOL GLOBAL DEFI

> www.gdefi.finance Lightpaper- May 2021



GDEFI EXECUTIVE SUMMARY

Global DeFi (GDEFI) is developing an intuitive decentralized protocol with the potential to restructure the Crypto market as we know it.

Our platform, bolstered with incentivized liquidity pools, sidechains, and state channels, will facilitate the flow of Crypto assets between lenders and borrowers seamlessly in no time. Security, speed, and accessibility will be at the core of the project. The shortcomings of existing DeFi approaches have been solved by enabling a safe and secure platform for asset holdings and investment through multiple auditing every step.

We aim to accelerate liquidity in the crypto market and increase trading volumes through our foolproof Smart Contracts. Moreover, based on supply and demand in the market, the interest rates are algorithmically set for the timely exchange of crypto assets. Innovative features are a start but only when the market agrees that these ties directly to the benefits investors receive or how they are perceived.

GDEFI CORE PILLARS

SELF COMPLIANT

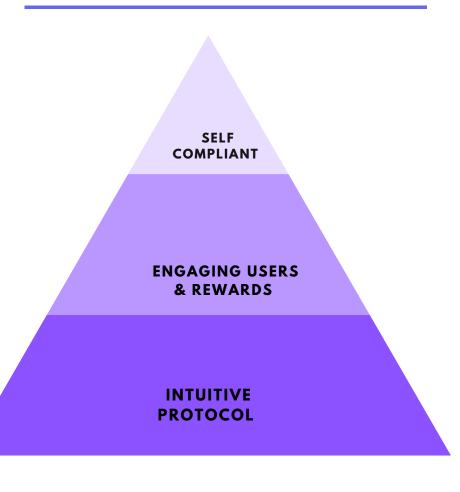
Although GDEFI's Smart contracts are client rights management tools, they will also provide a coordination and enforcement framework.

ENGAGING USERS & REWARDS

Our Participatory-Approach Tools (PAT) drives good behavior, ownership, empowerment, and dedication. Rewards promote consistency, effectiveness, innovations leading to sustainability, and the everincreasing value of the native token.

INTUITIVE PROTOCOL

Our intuitive platform is fortified with fully audited, time-locked protocols to rule out all possibilities of exploitation.





GLOBAL SWAP

GlobalSwap DEX forked from Uniswap with layer2 solution based on Matic (now Polygon), to ensure cheaper transactions.

GlobalSwap's development comes in tandem with the GDEFI protocol which is vigorous and foolproof

With GlobalSwap, users will be able to trade assets and invest in crypto coins with an absolute peace of mind.

YIELD FARMING

GDEFI's yield farming solution will allow users to safeguard their crypto holdings and earn rewards in return. It will be in the form of fixed or variable interest for lending the cryptocurrency via the Ethereum network.

GDEFI's yield farming will enable opportunity for users to earn a passive income for the crypto deposits in our liquidity pools. Your cryptocurrency, which usually would be locked in a crypto exchange or wallet, will be lent out using the GDeFi protocol, creating liquidity on the platform consequently.





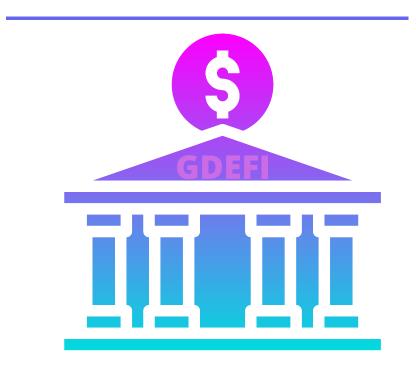
STAKING

GDeFi's staking has an initial lockup period which is set to 96 hours by the protocol. The lock-up period starts as soon as the staking process commences.

After the maturity period, users can withdraw their tokens and the interest earned.

Since the staked tokens will reduce the circulating supply, the value then will increase.

GDeFi protocol will allow users to stake their \$GDEFI tokens



LENDING & BORROWING

GDeFi offers an algorithmically operated decentralized money market protocol with a fully automated mode of lending whereby the platform automatically allocates and secures loans at an interest rate that's determined by market forces (demand and supply).

Borrowers can use their digital assets as collateral to receive digital assets in return, and lenders can provide liquidity to the liquidity pool that sits in smart contracts and earn rewards for doing so.



NFT

With GDEFI, you can stake \$GDEFI - the native token of the platform in exchange for points, which can then be exchanged for limited edition NFTs.

Through the GDeFi platform, users can easily create their farms and put up their NFTs there. Users can access them to stake on NFTs and earn incentives. However, there is a minimum requirement of \$GDEFI before anyone is allowed to open up new farms.



I-NFT (Interactive NFT) allows NFT to be dynamic and/or interactives to the Viewer (procedural art with js, HTML, external data call, music player, video player). It also allows creator to declare the NFT configurable and an owner to configure those values, making the NFT evolve.

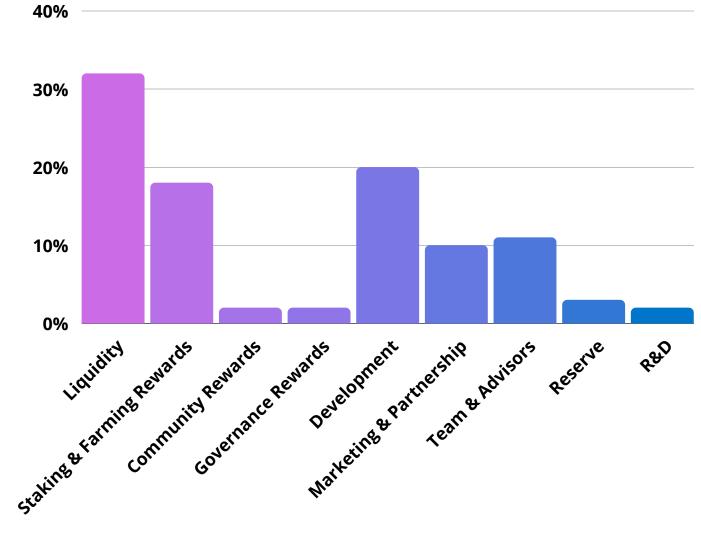
E-NFT (e-commerce NFT)where GDEFI allows brands and sellers to list their products as an eNFT, creating a globally updating blockchain inventory system, which prevents double sales since no NFT can be sold twice.



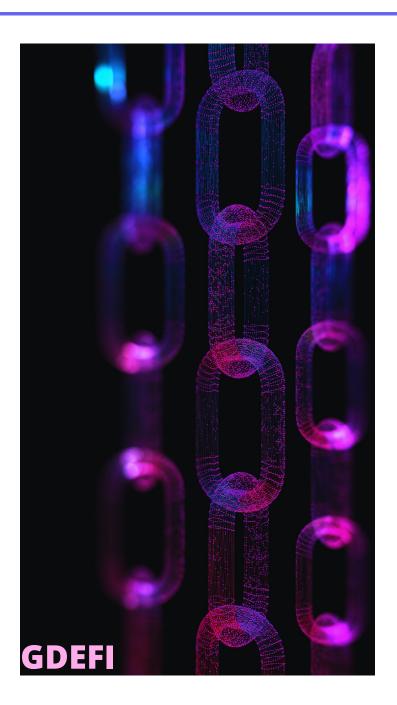


TOKENOMICS





TOTAL ALLOCATION	PERCANTAGE	NO OF TOKEN ALLOCATED
Liquidity	32%	320,000
Staking & Farming Rewards	18%	180,000
Community Rewards	2%	20,000
Governance Rewards	2%	20,000
Development	20%	200,000
Marketing & Partnership	10%	100,000
Team & Advisors	11%	110,000
Reserve	3%	30,000
R&D	2%	20,000
TOTAL	100%	1,000,000



INTRODUCING SIDECHAINS

A sidechain is a separate blockchain that is attached to its parent blockchain using a two-way peg. The two-way peg enables the interchangeability of assets at a predetermined rate between the parent blockchain and the sidechain.

In this case, the original blockchain, which is the GDeFi blockchain, is the 'main chain,' and all additional blockchains are referred to as 'sidechains.'

A user on the parent chain first has to send their coins to an output address, where the coins become locked, so the user cannot spend them elsewhere.

Once the transaction has been completed, a confirmation is communicated across the chains, followed by a waiting period for extra security.

After the waiting period, the equivalent number of coins is released on the sidechain, allowing the user to access and spend them there. The reverse happens when moving back from a sidechain to the main chain.

AI TRADING BOT

GDEFI comes with the AI trading bot is an automated software that helps you to buy and sell cryptocurrencies at the correct time. The main goal of this software is to increase revenue and reduce losses and risks. This application also enables you to manage all crypto exchange account in one place.

Our AI trading bot is well-executed and can conduct many functions for you like portfolio management, rebalancing, smart order routing, data collection, etc.



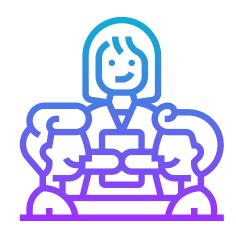
PLATFORM GOVERNANCE

In the initial phase, the GDeFi protocol will have centralized control. Our core team will set up decisions, conditions, and strategies on GDeFi.

However, in the short possible time, the aim is to transition into a fully DAO (Decentralized Autonomous Organization) governance model. Afterward, the project is in the hands of the community with the responsibility for all decisionmaking.



COMMUNITY PROJECT



GDEFI CLUB

GDEFI Club refers to an entry point for community members, which bestows only voting rights. At least users must have a minimum of one \$GDeFi tokens in their wallet for the last 90 days.

This category does not provide any rights except being part of the decision-making process of the ecosystem after it has been proposed, debated, and approved for voting by the Elite GDeFi Club members and the governance team.



Elite GDeFi Club refers to a governance level with several rights and prerogatives to those who qualify.

These perks include making and debating proposals, voting, contributing code, new concepts, and features.

As an Elite GDeFi Club member, an individual must hold at least 100 \$GDeFi tokens for a minimum period of 90 days. When a member fulfills these conditions, then he/she is qualified to have such benefits within the GDeFi scope.

Governance Rewards: 2% of the total supply is in reserve to provide governance rewards. All Elite GDeFi Club member are eligible for a payout under this category only if they hold tokens for 6 months.



CORE TEAM



ENKAY TECH LEAD



FRISCO D'ANCONIA
CHIEF COMMUNICATION OFFICER



FON WANEE HEAD OF GROWTH



MARIE CANDICE GITANA
CPRO



PIM VARINDA PR & MARKETING



JORDY WORAKRAN
COMMUNITY AMBASSADOR

ADVISORY BOARD







JEN BUAKAEW
CHIEF BUSINESS ADVISOR

