



WHITE PAPER

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Disclaimer

This Whitepaper provides just a summary of the main features of the Company. It does not contain advice and has been prepared without taking into account any participant's objectives, financial situation or needs.

The Solid, also known as "Solid," is an ecosystem and blockchain based trading platform produced by our team. The information in the offering statement is comprehensive and may differ with the time. As a result, it is strongly advised that you read the paperwork before investing. Anyone interested in participating in The Solid offering should read our disclosures and the offering statement that has been publicly released. This offering statement includes the final offering circular. Only the offering statement is being used to make the offering.

This whitepaper is not an offer to sell or buy these securities, nor is it a sale of these securities in any state or jurisdiction. Before registration or qualification under the securities laws of any such state or jurisdiction, such an offer, solicitation, or sale would be illegal. An expression of interest does not imply any form of commitment or duty.

The Securities and Exchange Commission (SEC) has not registered, licensed, or supervised The Solid as a broker-dealer or investment adviser.

Investing in Tokens involves several risks. There can be no assurance that Token holders will be able to receive a payback of their capital or any positive returns on their purchase of tokens. Before investing in Tokens, prospective purchasers should carefully consider the section "Risk Factors" of this Whitepaper, which despite not providing an exhaustive list or explanation of all the risks purchasers may face when investing in Tokens, shall be used as guidance. Prospective purchasers should consider carefully whether a purchase of Tokens is suitable for them considering the information herein and their personal legal and financial circumstances. Unless otherwise indicated or the context otherwise requires, all references in this Whitepaper to "Issuer", "we", "our", "ours", "us" or similar terms refer to the issue.

This Whitepaper has not been reviewed or approved by any financial regulator or securities commission in any jurisdiction.

The information contained in this Whitepaper has been prepared by The Solid team and advisors on behalf of the Company.

Introduction

The crypto world needs a transformation where users can work with any blockchain seamlessly-more than it needs a dominant network. Our team believes that when blockchains power financial networks and all money becomes digital, entrepreneurs everywhere will be able to create new services and overhaul existing financial infrastructure. The maturity of blockchain technology now presents willing participants with much more functional nuance than ever before. The promise of this growing functionality has lured many into this nascent industry with promises of financial freedom and inclusion.

The Solid is a decentralized, transparent project aiming at profits for everyone. The project is based on our own exchange for trading making it a safe and reliable investment for everyone. The Solid provides innovative, open and transparent decentralized solutions for individuals and businesses to help them attain financial sovereignty. Our focus is on customer loyalty, tokenization of rewards, and openness. With a highly skilled and dedicated team, futuristic solutions, and a strong foundation and belief in the Solid Token, a leading cryptocurrency with high tech blockchain solutions, The Solid is working towards its goal of becoming a guiding star for blockchain-friendly solutions for the crypto trading Industry.

The Solid is a trading platform that solves DeFi lending and DEX limitations by leveraging the efficiency in decentralized lending to power its 4x margin lending capabilities, while providing a robust order execution platform that offers speed and low cost through the elimination of smart contracts. The Solid is a centralized exchange that processes and fulfills trades instantly through our robust trading engine without the use of costly and poor performing Smart Contracts. Trades are executed and settled instantaneously, while liquidity is guaranteed through the direct integration with a number of partner exchanges and order book repeating.

Why blockchain?

A blockchain is essentially a sophisticated ledger of transactions that is duplicated and appropriated across the entire network of PC frameworks. Each square in the chain contains different transactions, and each time a new transaction occurs on the blockchain, the changes are recorded in each member's ledger. Distributed Ledger Technology (DLT) refers to a decentralized information base that is managed by a group of people. Blockchain has an almost infinite number of applications in practically every industry.



The ledger technology may be used to track financial misappropriation, safely divide patient health records among medical professionals, and even serve as a better way to track protected innovation in business and music rights for artists. Cryptocurrencies, like Bitcoin and Ethereum, are digital currencies (or tokens) that may be used to buy services and goods. Crypto, which functions similarly to a digital form of money, may be used to buy everything from lunch to your next home. Unlike fiat currency, crypto uses blockchain to operate as both a public ledger and a stronger cryptographic security system, ensuring that online transactions are always recorded.

The demand for online payments has increased as the digital economy has grown. All things considered; cryptocurrencies have become a more widespread solution for meeting the needs of online transactions.

Cryptographic money refers to digital monetary units that operate independently of any bank and can be used across borders without requiring permission. Its transaction data, which is often maintained on a general ledger, is accessible to the public and viewable by system members (also known as nodes within the network).

Furthermore, authorities such as banks, tax authorities, and legal systems are largely uninterested in digital currencies. Digital exchange platforms are platforms developed on blockchain and deal with no licensing authorities.

As a result, trading platforms sometimes take advantage of users' trust and faith for their gain. Due to the profitable nature of this behavior, there has been a spike in the establishment of illegitimate trading platforms

Decentralization, on the other hand, is a safeguard against such platforms. Without the use of intermediaries, exchanges should be made directly between interested individuals that wish to swap their currencies, referred to as peer-to-peer exchanges.

The market is enthused by blockchain technology and the decentralization of currency that blockchain technology and cryptocurrency provide. It is estimated that well over 4000 different cryptocurrencies currently exist, and each has a new use case for blockchain being created on a near-weekly basis.

Problem

Global interest in cryptocurrency skyrocketed throughout the first half of 2021. Reminiscent of the enthusiasm of 2017, the global public has signaled their desire for a more equitable financial landscape. Thankfully, the maturity of blockchain technology now presents willing participants with much more functional nuance than ever before. The promise of this growing functionality has lured many into this nascent industry with promises of financial freedom and inclusion. Nevertheless, both veteran and amateur industry participants still grapple with significant industry inefficiencies.

The decentralized exchange is without a doubt the fastest expanding area in the DeFi space (DEX). Uniswap recently (2021) traded USD 439.7 million in a 24-hour period, yielding liquidity providers USD 1.11 million in fees. It processed USD 953.6 million in a single day at its peak in early September. The exchange now has roughly USD 2.39 billion in liquidity locked up. While these figures demonstrate the popularity of Uniswap and DEXs in general, they are not without flaws.

Poor performance

Due to the necessity to execute orders via a smart contract, DEXs also suffer from higher latency. A transaction must first be registered and validated on the blockchain before it can be performed. At best, this takes seconds, but it might take up to several hours during times of significant network congestion. By the time a trader tries to execute against an order that appears in an order book, it may already be processing in the current block. This will almost always result in a failed transaction, but the trader will still have to pay the smart contract costs. This is definitely problematic for traders who use high-frequency trading algorithms.



Higher costs

Because smart contracts control every part of a transaction on an exchange, DEXs may claim to be decentralized. Updating order book pricing on an order-book-based exchange like Ether Delta requires invoking a smart contract and paying a charge. This implies that, even if no actual order execution occurs, frequent changes to limit orders, stop loss orders, and other similar order book entries as may be necessary in a fast-moving market result in a very high expense.

Some DEXs try to reduce this cost by adopting a complicated layer 2 solution to handle order book updates, or by simply centralizing order book administration entirely, however both solutions are only compromises that do not solve the underlying problem.

While nowhere near as detrimental to the industry as outright scammers, unfair launches nonetheless hamper blockchain's ability to facilitate financial inclusion. Many new projects now opt for large allocations to private sale rounds, effectively locking the individuals that require the most financial access in investment process.

The private entities which receive these disproportionate allocations often receive preferable rates due to their outsized shares of the project. Subsequently, these entities can sell their tokens at a lower price while remaining in profit. This situation benefits the few at the expense of the many. This process is akin to the current Wall Street environment and does little to convince individuals of the powerful differentiating force of blockchain.

Solution

The Solid have a list of different projects currently going under The Solid. We will make sure we Empower, Educate & Entertain the best way possible on different platforms our community can strive off. While many Blockchain experts are trying to find more ways to marry CRYPTO with FIAT.

While it is difficult to implement margin trades and options in the future P2P environment, SOLID Team developed innovative and yet more powerful tool to allow traders generate short term Hedge Trades. The aim of SOLID is to build a community and culture of Crypto Traders utilizing the Platform, helping the community and benefiting from the community.

SOLID Team believes in reducing dependency on FIAT altogether. Every Crypto Asset has its value and can be used as negotiating tool to acquire another Crypto Asset. We believe that demand for desired acquisition of Crypto Assets can be fulfilled with significant supply of various Crypto asset holdings and negotiated directly by trader peers. In addition, we believe market now demands for ability to hedge crypto assets for a short period of time to acquire other Crypto holdings.

SOLID Exchange Platform provides secure, interactive and flexible Social Trading Environment and user-friendly interface for its community to manage various types of transactions consisting of many crypto assets. SOLID platform allows traders globally to negotiate their Crypto Asset trades directly interacting with each other and sharing their experience with the community.



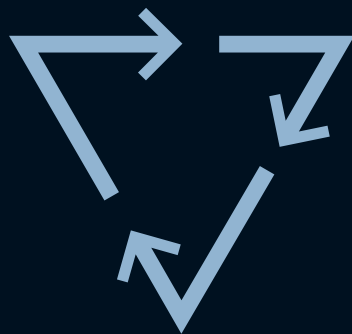
Low cost and high performance

The SOLID will blur borders between decentralized platforms, by creating unison system for SOLID token holders. Every Crypto Asset has its value and can be used as negotiating tool to acquire another Crypto Asset. We believe that demand for desired acquisition of Crypto Assets can be fulfilled with significant supply of various Crypto asset holdings and negotiated directly by trader peers.

The aim of SOLID is to build a community and culture of Crypto Traders utilizing the Platform, helping the community and benefiting from the community. SOLID Exchange Platform provides secure, interactive and flexible Social Trading Environment and user-friendly interface for its community to manage various types of transactions consisting of many crypto assets.

Core values

Transparency



Collaboration

Trust

• Transparency

We want to make this project successful and bring an actual change. To achieve this, we have brought a transparent plan. The core value of The Solid is transparency to the our community. Being transparent with the community means we trust them enough to reveal certain bits of information, without offering too much information. The purpose of The Solid is to develop a digital ecosystem that benefits both the digital world and the real world to have total freedom and control and to enable them trade in crypto without any hustle. The Solid is aimed at providing value to the community. Transparency primarily involves two areas:

- ✓ proof of solvency and
- ✓ proof of legitimate trading volumes.

This is critical because community and investors need to know the risk of engaging with a financial entity that holds their funds.

Collabroration

There will be a constant collaboration with the investors and people of our community backing our project. Throughout history, communities have played an intrinsic part in how humans come together to share ideas, collaborate and align themselves with each other to incorporate a common identity. Since the dawn of time, it has been embedded in our DNA to naturally form tribes, factions, or groups to work together and produce better results than if we were to operate alone. The Solid allows the participation of the community, to be fair and transparent. Collaboration is a key business enabler, we have decided to involve investors in community building because:

- ✓ There is a business objective that cannot be achieved individually.
- ✓ There is value for all parties in reaching the objective.
- ✓ Communities acknowledge that the resulting value must be shared.

Trust

Trust has pivotal importance in the blockchain market; it is the main building block of every business environment. It is essential to build up trust before digging into any contract. The NFT and crypto ecosystem require clarity not only in the community but also in the development and security of the users. Hence, we work to gain the trustworthiness of our users to grow and expand rapidly.

Key features

Some key features of The Solid are:

Secured and safe

The Solid leverages a distributed peer-to-peer consensus network that cryptographically helps in securing every transaction.

Quick transfer

Instant fund transfer globally is available with the help of fast block execution unlike traditional remittance, unmatched speed, and payment processors.

Decentralized

Direct transactions among network participants without the presence of a central facilitator are enabled with the help of decentralized technology.

Scalability

Assures scalability for pacing up with the industry's transaction requirements, thereby facilitating mass adoption of cryptocurrency.

Easy to use

User-friendly interface intended for seamless Real-world use cases.

Risks

The Solid provides a lot of benefits to society and people unaware of Crypto trading, but it is not without a risk. At The Solid, our team believes that we should be transparent and declare the potential risks involved in The Solid. Not all disclosures or statements are being made in this disclaimer section based on markets unpredictable nature.

The Solid tokens cannot be mined or earned any other way than bought.

The market value of SOLID may differ. SOLID tokens may change in value based on a number of factors that are outside our control. There is no guarantee that SOLID tokens will increase in value, provide a return, or have sufficient adoption and liquidity on exchanges. The company reserves the right to refuse or cancel SOLID token purchase requests at any time at its sole discretion.

Regulatory risks

The blockchain industry is in the initial stage of its regulation. Governments of countries are in the process of studying blockchain technology, and some countries impose restrictions (for example, the United States, China, South Korea). No legal documents are regulating the crypto industry yet - the laws can appear later and can significantly affect the activities of blockchain projects, including our project. We warn you that such laws can significantly limit and even stop the project activity, we are not responsible for the negative consequences associated with the possible regulation of the industry in the future.

Tokenomics

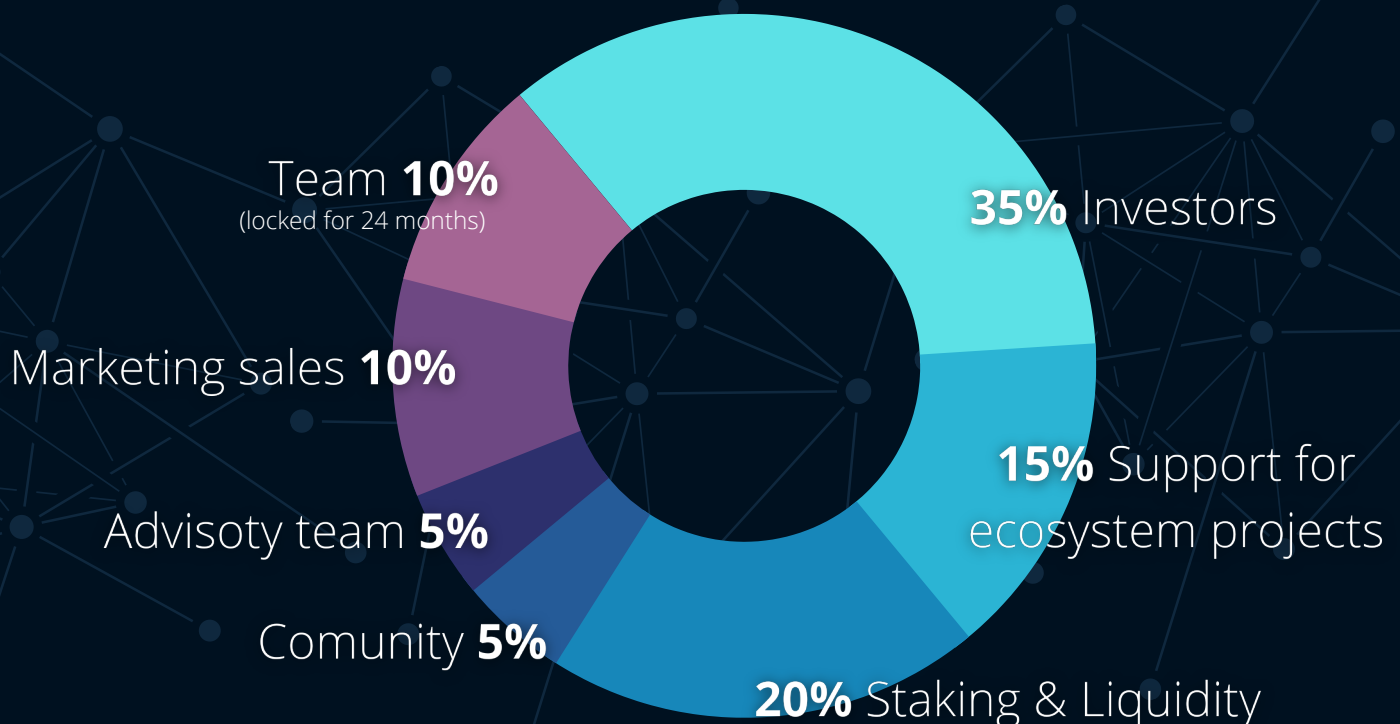
Token details

TOTAL SUPPLY: 200,000,000 SOLID
PRIVATE SALE AMOUNT: 17,000,000 SOLID
IDO Amount: 23,000,000 SOLID
CROWD SALE AMOUNT: 30,000,000 SOLID

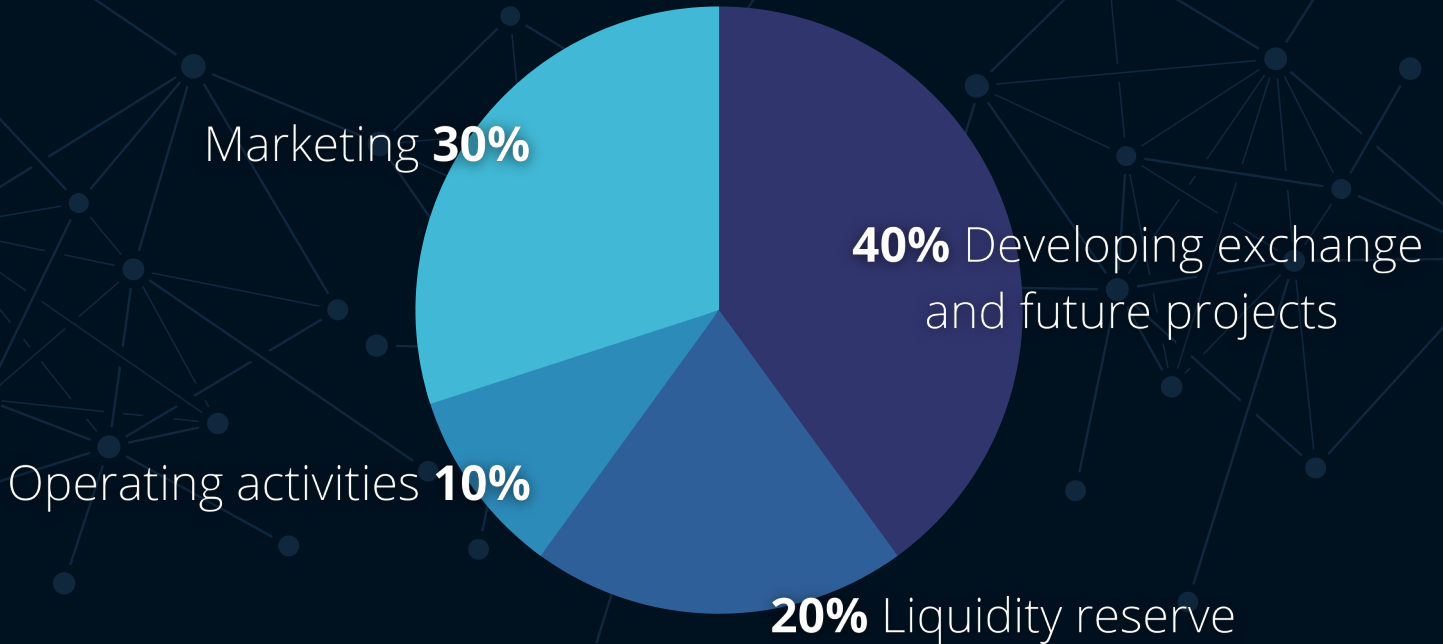
Sale details

Private Sale: Price \$ 0.04/SOLID USD
IDO Sale: Price \$ 0.055/SOLID USD
Crowd Sale: Price \$ 0.065/SOLID USD
Vesting schedule: 60% at sales stage period end , rest claiming 10% each months

Token distribution



Funds ditribution



Roadmap

Q1 2022

- Private Sale
- IDO Sale
- Crowd sale
- Marketing activities

Q2 2022

- The Solid Trading platform release
- Solid token several exchange listings
- Staking & Liquidity

Q3 2022

- Starting NFT project
- Marketing activities

Q4 2022

- Release NFT project
- Starting New generation VR project
- Marketing activities

2023

- Release Virtual Reality project
- Marketing

Marketing strategy

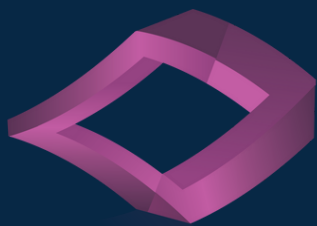
The Solid team will use a dedicated marketing strategy to promote the project and ecosystem and spread the news about its solution. We'll also leverage consumer interaction tactics and the services of the industry's leading marketplaces and businesses with a track record of success. Through full-funnel growth hacking approaches, they will unleash the platform's growth. We will also use social media marketing and run ads on platforms like Facebook, Instagram, and a host of others. The summary of our method of marketing include:

- ✓ Influencer marketing
- ✓ Content Marketing (YouTube, Medium, Telegram, Bitcoin talk, Reddit, and other platforms that act as executive tools and medium)
- ✓ Community engagement activities and rewards - airdrops and bounty programs
- ✓ Ask me anything or AMA sessions on top platforms
- ✓ Industry events/ exhibition
- ✓ Press releases etc.

Future goals

The Solid is not just about a decentralized exchange or a trading platform. We are working on launching some revolutionary projects that will benefit humanity for the longer run. The Solid members will get exclusive benefits for our future projects. There are various projects and updates coming up to make this initiative a haven for crypto enthusiasts.

The SquareNFT



The SquareNFT will be NFT marketplace under the Solid project. Users will be able to buy and sell NFTs with lightning speed over a secure blockchain network built by the Solid team. We plan to make a market place for interior design options so you could expand your opportunities in our VR project.

The Architect



A virtual reality project that will enable people to see their home and offices prior to building it. With immaculate possibilities to fulfil your fantasies for a probable dream house.

The Architect will be a project where you can order your existing home plan to be transformed it into the Virtual reality world, or build your dream house through blockchain technology.

Take advantage of all future metaverse opportunities that are just beginning. The architect will release/produce unique NFT products in connection with home interiors and household items in cooperation with world known brands.

Through our additional NFT project thesquarenft.io you will be able to buy and sell NFT digital goods for your new home. This concept will revolutionize the real estate industry.