

Limitations of Traditional Trade Finance

COLLATERAL LIQUIDITY

Traditional trade finance depends majorly on real estate collateral which is highly illiquid, making it difficult for lenders to liquidate assets in case of defaulting loans.

COST OF BORROWING

The Cost of borrowing is very high due the need for the finance organisations maintain profits over and above the defaulting rate of loans.

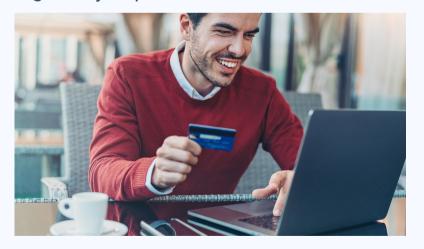
COMPLIANCE COST

Documentation management, collateral management, real property management tend to increase the compliances cost of the finance organisations, which in turn impacts on the borrowing costs of the borrowers.



CONVENIENCE OF TIME

Typically in a traditional finance structure it is very difficult for small and medium business to conveniently access funding from the banks. Even months of negotiations and documentation the funding may be denied due various regulatory requirements of the banks.







Trade Finance on Blockchain

GLOBAL ACCESS OF FUNDS

For one, customers could gain near-instant global access to their funds any time and anywhere; cash could be in continual motion to meet a business's working capital and liquidity needs worldwide.



TRANSACTION TIME

Blockchain holds the promise of bringing greater efficiency and transparency to the banking industry, for example, allowing cross-border transactions to be made in real-time. Entire transaction process can complete in minutes instead of days and months in the traditional model.



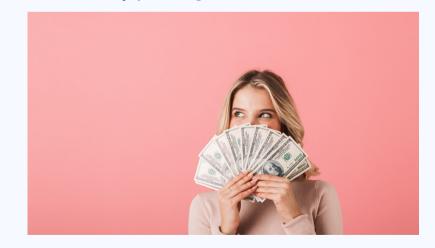
NO DOCUMENTATION

With no intermediaries and the evolution of decentralised finance using blockchain technology, the need for documentation is completely removed from the equation. Further removing the human element from loan approval process leads to better time management for businesses or borrowers.



DIRECT BENEFIT TRANSFER

With the advent of DEFI on the top the blockchain framework where the entire banking process is run in a decentralised and autonomous manner based on the smart contracts, the benefits of risk taking are reaching to every investor directly without any pilferage.





Introducing Interoperable Invoice Finance DEFI Platform



RAISE INVOICES AND RECEIVE PAYMENTS



LEND STABLE COINS EARN APY IN STABLE COINS UPTO 60%

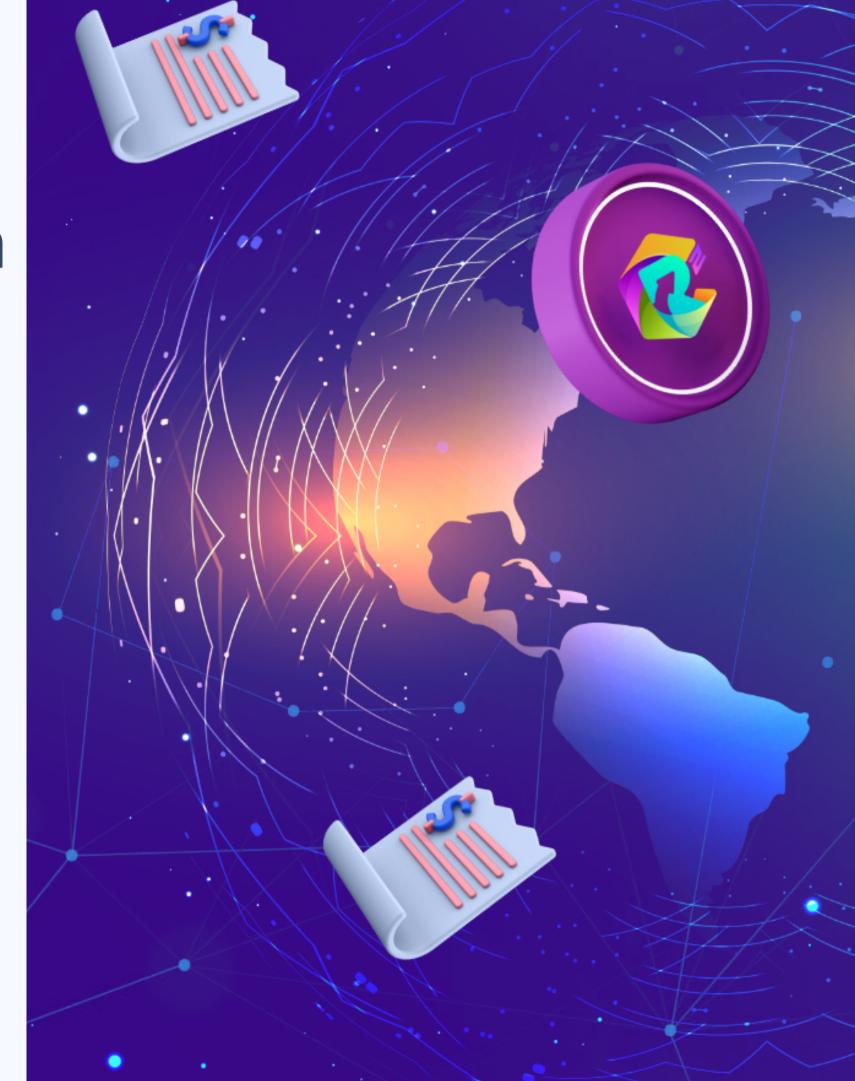


BORROW FUNDS AGAINST PAYER'S COLLETERAL



DAO APPROVED UNCOLLATERALIZED LOANS







CR SQUARE FINANCE INVOICE FINANCE DEFI PLATFORM

Vision

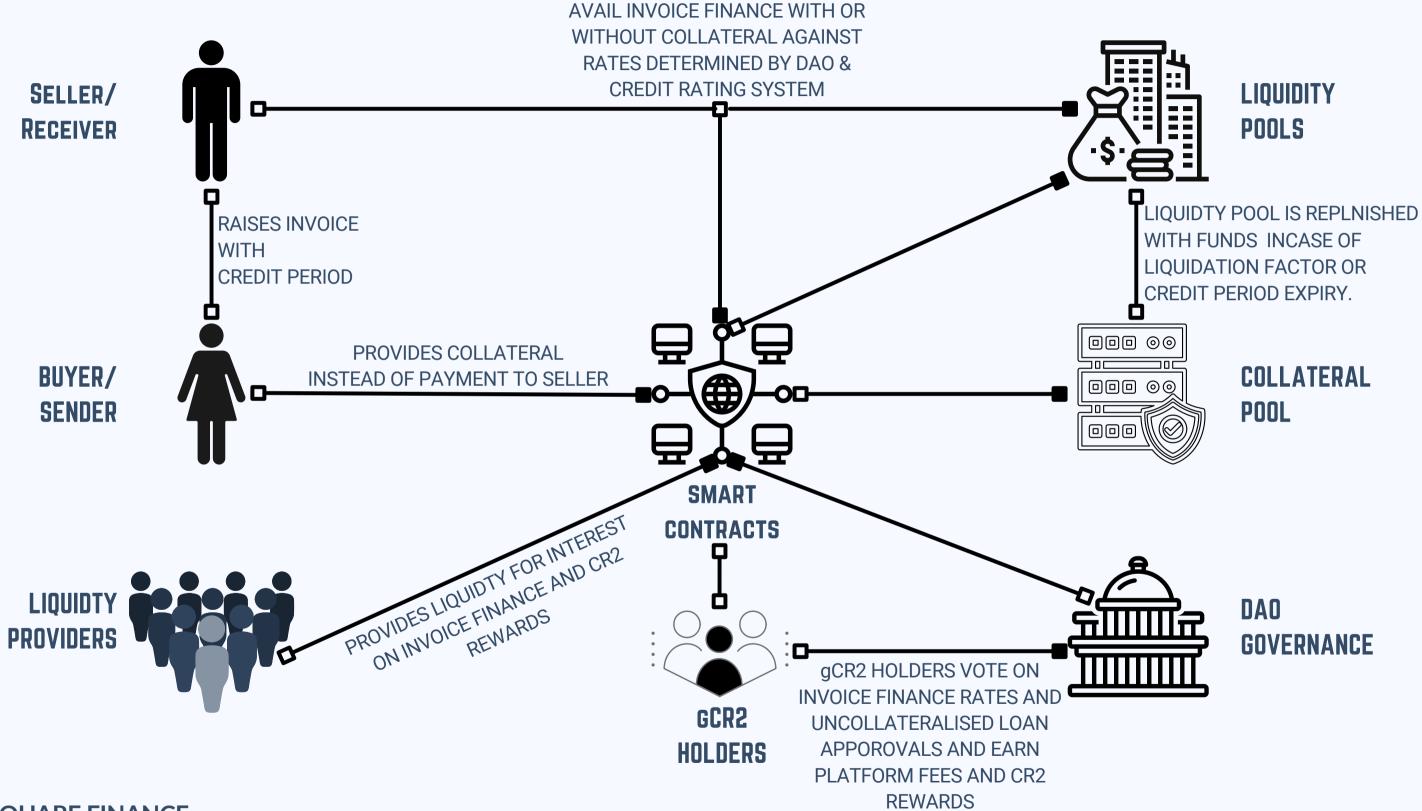
To Create a single reality for every transaction shaped by businesses across the world.

Mission

To create a decentralised finance platform where every freelancer, creator, professional, small and medium business owners can get quick access to cheaper working capital, without any bias or geographical limitations.

To create a distributed ledger system which will be used by businesses across the world to jointly record their transactions, which would be easy to adopt & use, interoperable, increases efficiency, reduces cost and saves time.

Process Flow





Supported Networks















Comparables

INVOICE & PAYMENT REQUEST PLATFORM

DEFI SOLUTION

COMPLETE ERP SOLUTION

CREDIT RATING SYSTEM

OFF CHAIN RISK

THIRD PARTY ERP INTEGRATION

CROSS CURRENCY SUPPORT

ESCROW FACILITY

PAYROLL FINANCE DEFI

DAO GOVERNANCE

SUPPORTED NETWORKS

♦ POLY TRADE
NO
YES
NO
YES
YES
NO
NA
NA
NO
YES
POLYGON
BINANCE ETHEREUM

Request					
YES					
NO					
NO					
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NA					
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POLYGON



YES

YES

NO

YES

YES

YES

YES

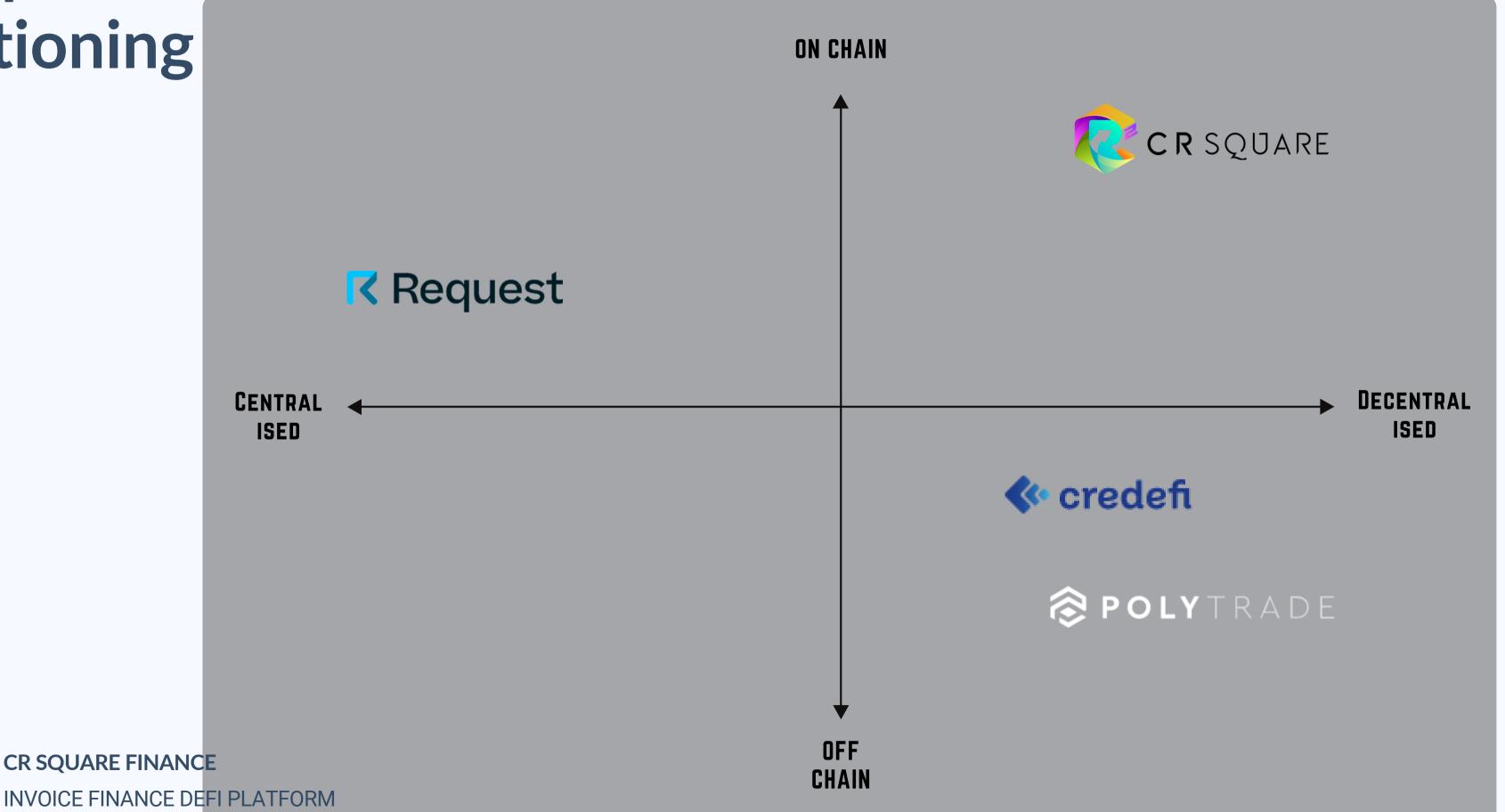
YES

YES

POLYGON BINANCE ETHEREUM AVALANCHE FANTOM AME CHAIN



Competition Positioning



Roadmap

Q1 2022

- Seed Sale
- Private Sale
- Strategic
 Partnerships with
 KOL's
- Community & Marketing Campaign
- Testing & Deployment of Alpha Version of Application
- Smart Contract Audit

Q2 2022

- Public Sale
- Multi DEX Launch
- Initial CEX Launch
- Launch of V1 of Invoice Finance
 Application with Collateral
- Launch of Staking Pools
- Launch of Credit
 Rating System

03 2022

- Launch of V2 of Invoice Finance
 Application
- Launch of Escrow
 Facility
- Top CEX Launch
- Testing of DAO Application
- Launch of gCR2
 Staking Pools.
- Testing Payroll Application

Q4 2022

- Deployment of DAO Application
- Deployment of Payroll Application
- Integration with
 QuickBooks, Zoho &
 Other Accounting
 Applications
- Approved Non
 Collateral Loans
 based on Credit
 Rating System

Introduction DAO

Q1 2023

- Launch of Fiat-Crypto-Fiat Invoices
- Testing of DAO

 approved Working

 Capital Lending

 Application of

 Organisations
- Deployment of Payroll Finance
- Launch of V3 of Invoice Finance
 Application

Q2 2023 & BEYOND

- Launch of DAO Approved WCL Application
- Testing and
 Deployment of
 Complete Inventory,
 Logistics and
 Finance Modules
- Testing and
 Deployment of CR2
 Mainnet



Tokenomics

LIQUIDITY & MARKET MAKING 20%

TOKEN

Maximum Total Supply: 250,000,000 Initial Circulating Supply: 9,375,000

Initial Circulating Supply Percentage: 3.75%

Initial Market Cap on TGE: \$1,406,250

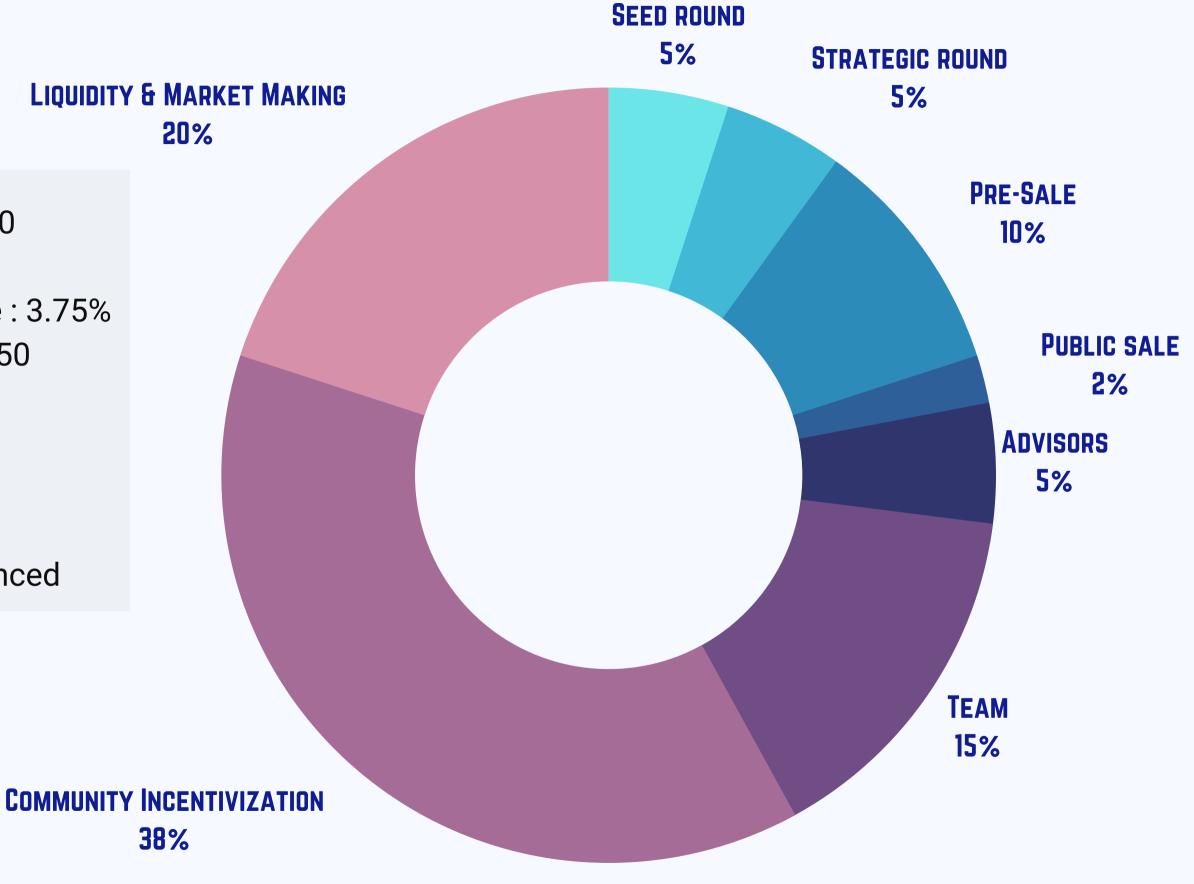
Token Ticker: CR2

Total Standard: Multi Chain

Token Type: Utility

Expected TGE: To be Announced

Expected Launchpad: To be Announced





Token Sale Schedule

ROUND	TOKENS	ALLOCATION	PRICE	VESTING
SEED	12,500,000	5%	\$0.040	5% TGE + 6 Months Cliff + 95% release over 12 months
STRATEGIC	12,500,000	5%	\$0.075	5% TGE + 3 Months Cliff + 95% release over 12 months
PRESALE	25,000,000	10%	\$0.10	10% TGE + 3 Months Cliff + 90% release over 12 months
PUBLIC SALE	5,000,000	2%	\$0.15	100% at TGE



Token Vesting Schedule

TYPE	TOKENS	ALLOCATION	VESTING
ADVISORS	12,500,000	5%	0% TGE + 3 Months Cliff + equal release over 12 months
TEAM	37,500,000	15%	0% TGE + 12 Months Cliff + equal release over 24 months
COMMUNITY	95,000,000	38%	Equal monthly release for 60 months from TGE
LIQUIDITY	50,000,000	20%	100% at TGE



Team



YASASWY SARMA V CEO & CO FOUNDER





AVINASH LEBURU
COO & CO FOUNDER



JEEVAN SASHANK CTO

Team



PRIYANGA RAMESH PROJECT MANAGER



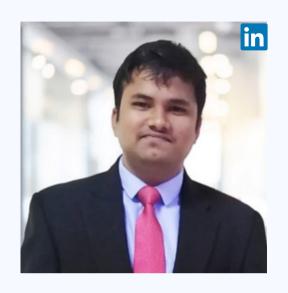
SWETHA N A
DEVOPS ENGINEER



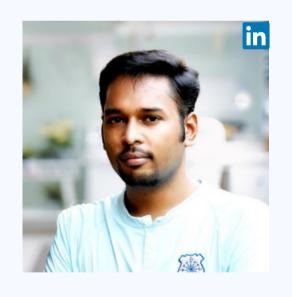
MALAYANDI E BACKEND DEVELOPER



KHANUM RAZIQA SUPPORT ENGINEER



PAVAN KUMAR FRONT END DEVELOPER



ANAND KUMAR APP DEVELOPER



ELANGOVAN GOPAL FRONT END DEVELOPER



DMITRY PSHENIN
BUSINESS ASSOCIATE



NIRANJAN BABU UI/UX DESIGNER



SAMIRAN MONDAL PR ASSOCIATE

Advisors



PAULO CARNEIRO STRATEGIC ADVISOR



OKSANA BELOUSOVA MARKETING ADVISOR



PONSHANKER SECURITY ADVISOR



FRANK DESIFONE IDO ADVISOR



Community







Thank You.















+91 7824803030

+65 8123 8953

PHONE NUMBER

contact@crsquare.finance

sarma@crsquare.finance

avinash@crsquare.finance

EMAIL ADDRESS



www.crsquare.finance

WEBSITE