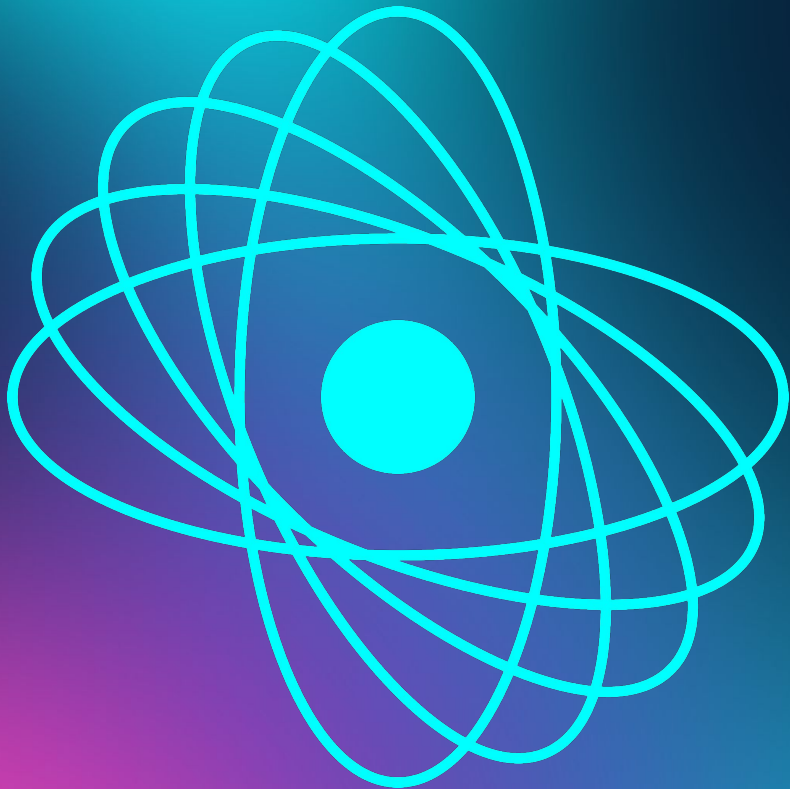




Pitch Deck

THE SUSTAINABLE PROOF OF WORK ETHEREUM ECOSYSTEM



Problem



The shift of Ethereum from Proof of Work to Proof of Stake aims to reduce power consumption worldwide.

Still, it will significantly increase the level of centralisation that is a core feature of blockchain systems.



Governance Problems



Vulnerability to Attacks



Risk of Centralisation

Solution



Our solution will transition Proof-of-Work into a sustainable and scalable consensus mechanism by tapping into the underutilized methods that will make mining both green and decentralized.



Double Block Reward
for Green Miners



Vibrant
Ecosystem



PoW's Security
is Scalable

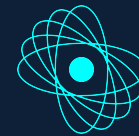


Pure Decentralisation



PoW's
Fairness

Pulsar Ecosystem Stack



Pulsar Chain Foundation (Switzerland)

(Boost. Promote. Incentive. Governance)

Users

(private, corporate,
government, campus)

Pulsar dApps

(developers, app
providers, projects)

Pulsar Service Providers

(RPC, Block Explorers,
Wallets, Tools)

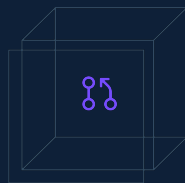
Pulsar Blockchain Network

(Miners, Seed,
Smart Contracts)

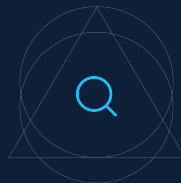
Pulsar Ecosystem Development



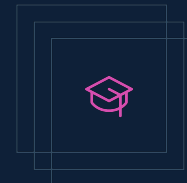
Green Initiatives



dApp Development



Research



Education



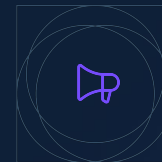
**Swiss Nonprofit
Foundation**



**W3C Focus
(SSI, DID, VC)**



**Renewable
Energy**



**Ambassadors
Program**

Technical Specifications



PoW
Consensus



8 seconds
block time



Total Supply
667.6M



Fork of
Ethereum client



Halving
4 years



Green Miners
24 PULS/block



EVM
compatible

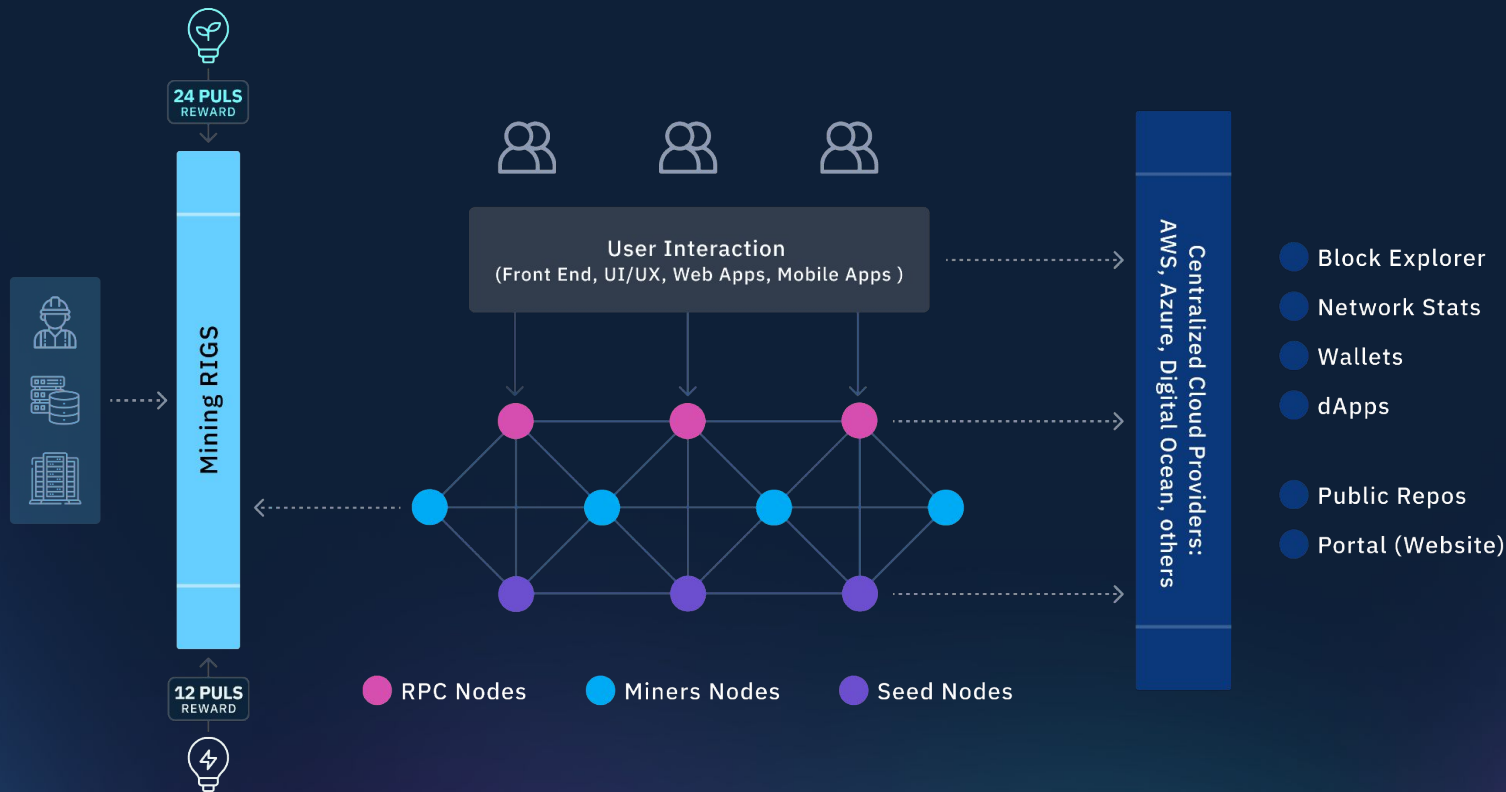


8M Gas Limit
per block



Regular Miners
12 PULS/block

Pulsar Blockchain Infrastructure



Tokenomics

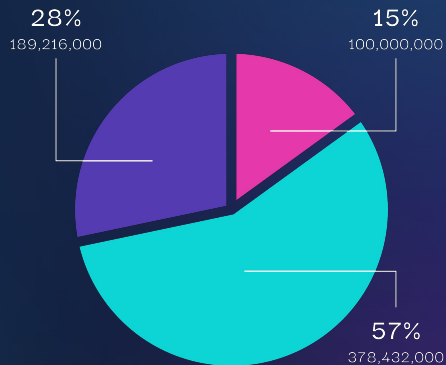


Token Name: Pulsar (PULS)

Decimals: 18

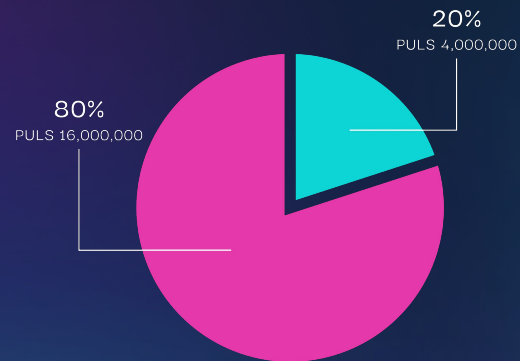
Multi-Chain: Ethereum, BSC, Polygon

Total Supply: 667,648,000



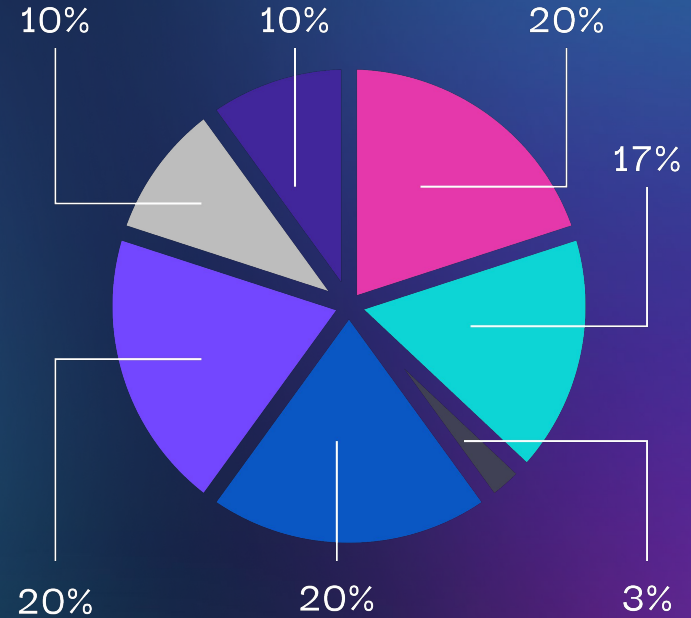
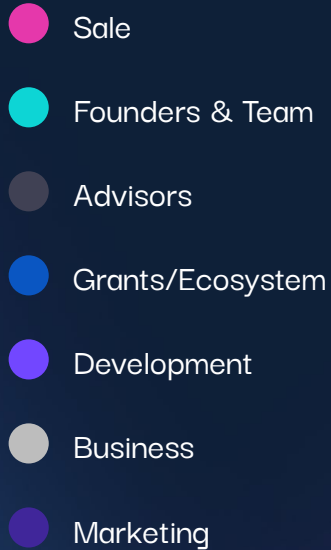
Initial Supply Mining Green Reward

Sale Allocation: PULS 20,000,000

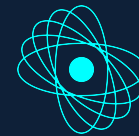


Private Public

Initial Supply Allocation



Roadmap



2022

- Seed round
- Testnet, block explorer & netstats
- Swiss Foundation Incorporation
- Private Investment Round
- Web Summit, Lisbon

2023

- Core Protocol Development
- DEXs and CEXs Listing
- Mainnet and infra tools
- Renewable energy audit and rewards
- dApps integrations
- Pulsar Chain Wallet (SSI, DiD and VC)
- Infrastructure and partnerships

2024

- Web3 use cases: SSI, VC, NFT, DeFi
- Smart Marketing campaigns
- Scalability solutions
- Ambassador program

2025

- Vibrant Web3 Ecosystem
- Pulsar Chain Summit 1st Edition
- Partner with Renewable energy leaders/NGOs
- Launch the Pulsar Chain Native Stablecoin
- Facilitate eco-friendly mining equipment (home usage)

Contributors involved with the core Ethereum Project



John Lilic



Iulian Nita, PhD



Marian Oancea



Adrian Bancu



Faraz Saadati-Sohi



Valentin Bica



Alexandru Dan



Liviu Marin



Eric Andres





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