

SHARESCHAIN

www.shareschain.net

The First Public Blockchain that Anchors *Real* Assets
with the Mining Mechanism !

The Trend of Digital Tokens



Bitcoin Token



App Token
ETH



Assets Token

Why Assets Token

Crypto-volatility

Traditional cryptocurrencies are not backed by *real* assets and are thus more susceptible to volatility.

Real Assets

Assets-backed tokens rely upon tokens that have value tied into the value of real assets and are more stable.

The Future

The manifestation of human wealth will transition from gold, silver, and notes to digital assets.

SharesChain



A Technological and Legal Platform

Allow assets of the real-world to be represented as tokens.



A Framework of Legal and Smart Contracts

KYC, AML and Protocols of different jurisdictions.



Open and Decentralized Network

Allows anyone to invest in such tokens



On-Chain and Off-Chain

Legal and smart contracts working together to secure collaborators.



SharesChain Features



Legal

- KYC & Anti-money laundering



Liquidity

Improve the liquidity of traditional assets



Collaboration

Global active community

Promote Tokenizing of Real Assets



Private Equities



Bonds



Derivatives



Fund Shares

The blockchain will change a great deal of financial practice and exchange

—LARRY SUMMERS (Former U.S. Finance Minister)

Economy Model

Investors

- Proceeds of investment
- Reward SCTK token for investment activities

Service Providers

- KYC provider: validates the real identities of participants
- Legal service provider: through compliance process

SharesChain

- SCTK Token as utility token
- High liquidity network for Assets Token

Issuers

- Launch Assets Token (AT)
- Many different Assets Token
- Improve liquidity



SharesChain Advantages



Support the liquidity of multiple assets on one platform.

Legal contracts and smart contracts can transfer assets algorithmically on the blockchain.

Protocol rules allow assets can be accessible globally.

KYC & AML

Legal delegates help to complete the compliance process

Smart contract guarantee the transaction

SharesChain Token (SCTK) Value

SCTK is a Utility Token



Platform Fees

Small fee deducted
From successful issuance



Commissions

Small fees pay by
Investors



Transaction Fees

Transaction fees
On secondary market



Burning Mechanism

Part of SCTK token
will be burned
To reward inventors

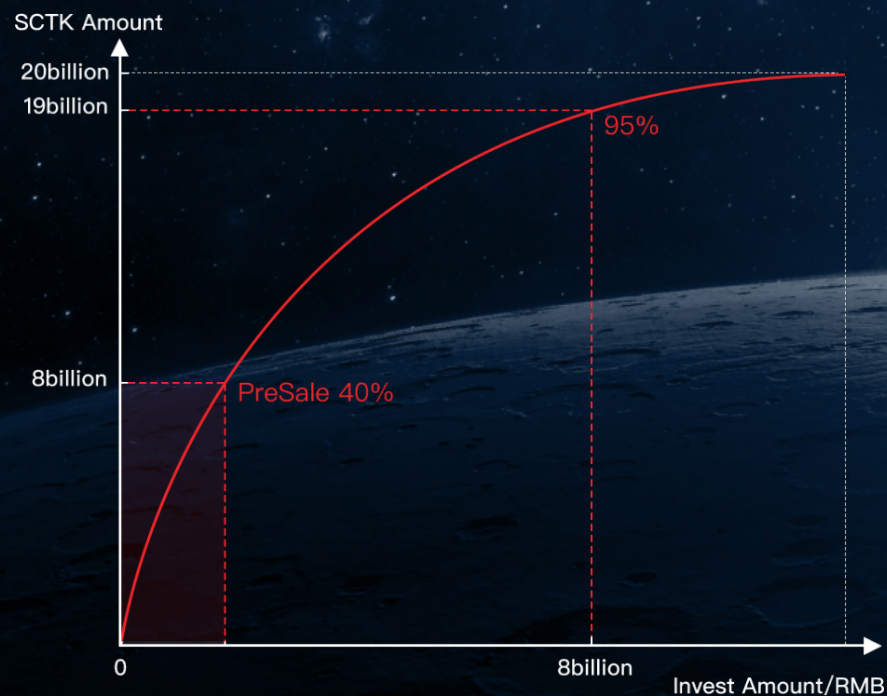


Share Proceeds

SCTK investors will share
all proceeds of
the community

SCTK Mining Mechanism

$$S_{SCTK} = \left(1 - e^{-n * \frac{K_{ITO} * Purchased_{ITO} + K_{tkn} * Purchased_{tkn} + K_{etk} * Purchased_{etk}}{cap}} \right) * cap$$



- Investors will get SCTK rewards by committing funds on SharesChain
- We offer higher reward for early adopters
- SCTK Token has limits

SharesChain Stack: 3 Layers

Application Layer (DAPPs)

Smart Contract

Assets Register

Assets Issue

Assets Transaction

Assets Settlement

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Protocol Layer

KYC

AML

Assets Certification

Info Storage

Exc Protocol Stack

Law Protocol Stack

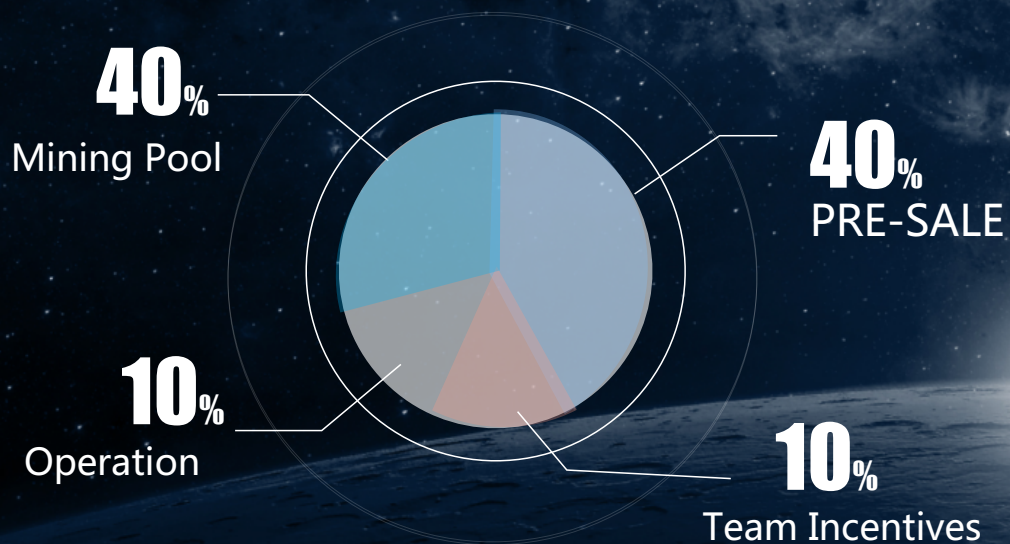
Infrastructure Layer

Consensus Algorithm (D2POS)

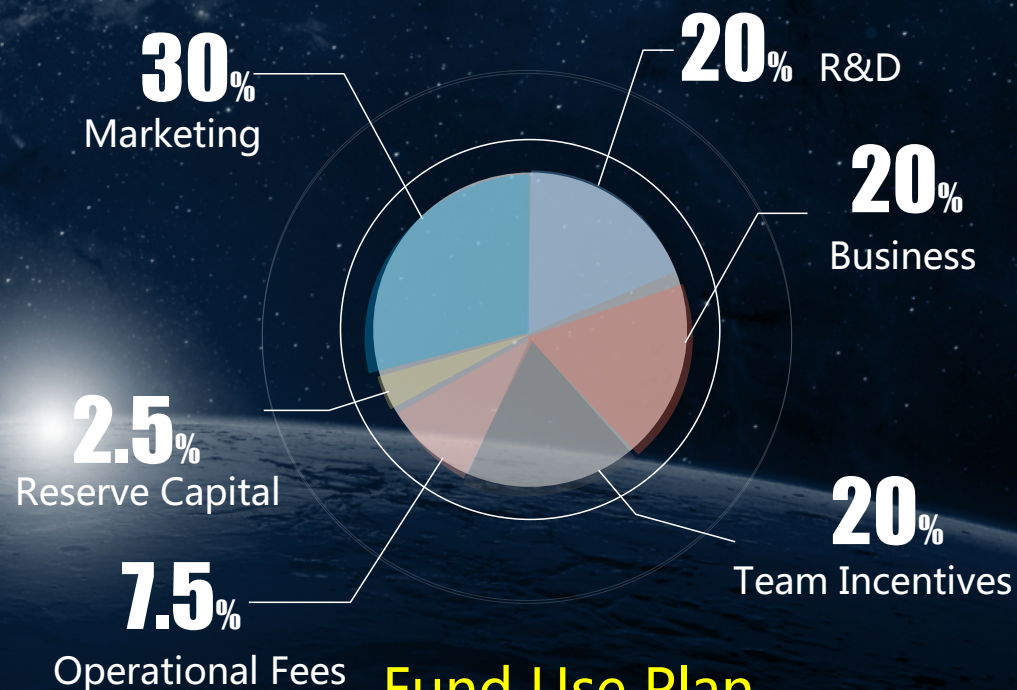
Smart Contract

Dynamic Networking (P2P)

SCTK Distribution Plan



Token Distribution Plan



Fund Use Plan

SCTK Total Amount: 20 billion; 40% for Pre-Sale; 10% for community operation; 10% for team incentives , the rest for mining.

SCTK Pre-sale Plan

Hard Cap : 30000 ETH
Soft Cap : 5000ETH

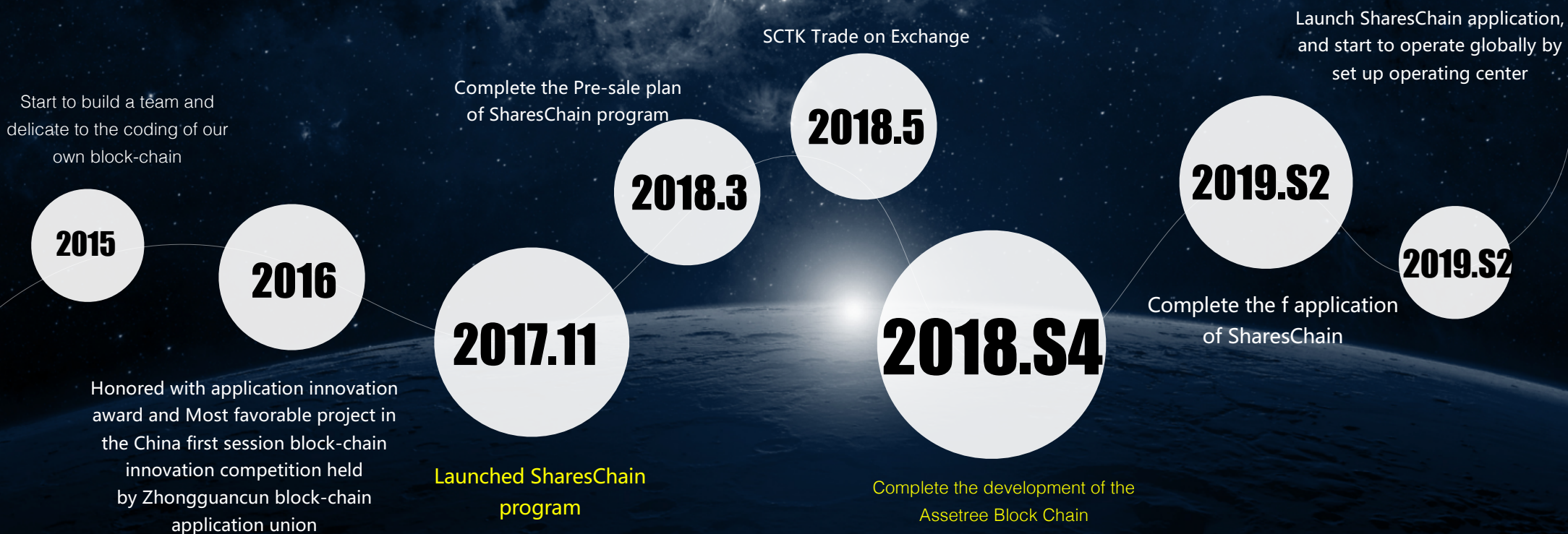
$0 < \text{ETH} \leq 100$

$100 < \text{ETH} \leq 500$
15% Discount

$500 < \text{ETH}$
30% Discount

Price : 1 ETH = 205128SCTK; unlock SCTK 10% each month

Road Map



Thanks

SharesChain Foundation

www.shareschain.net

