

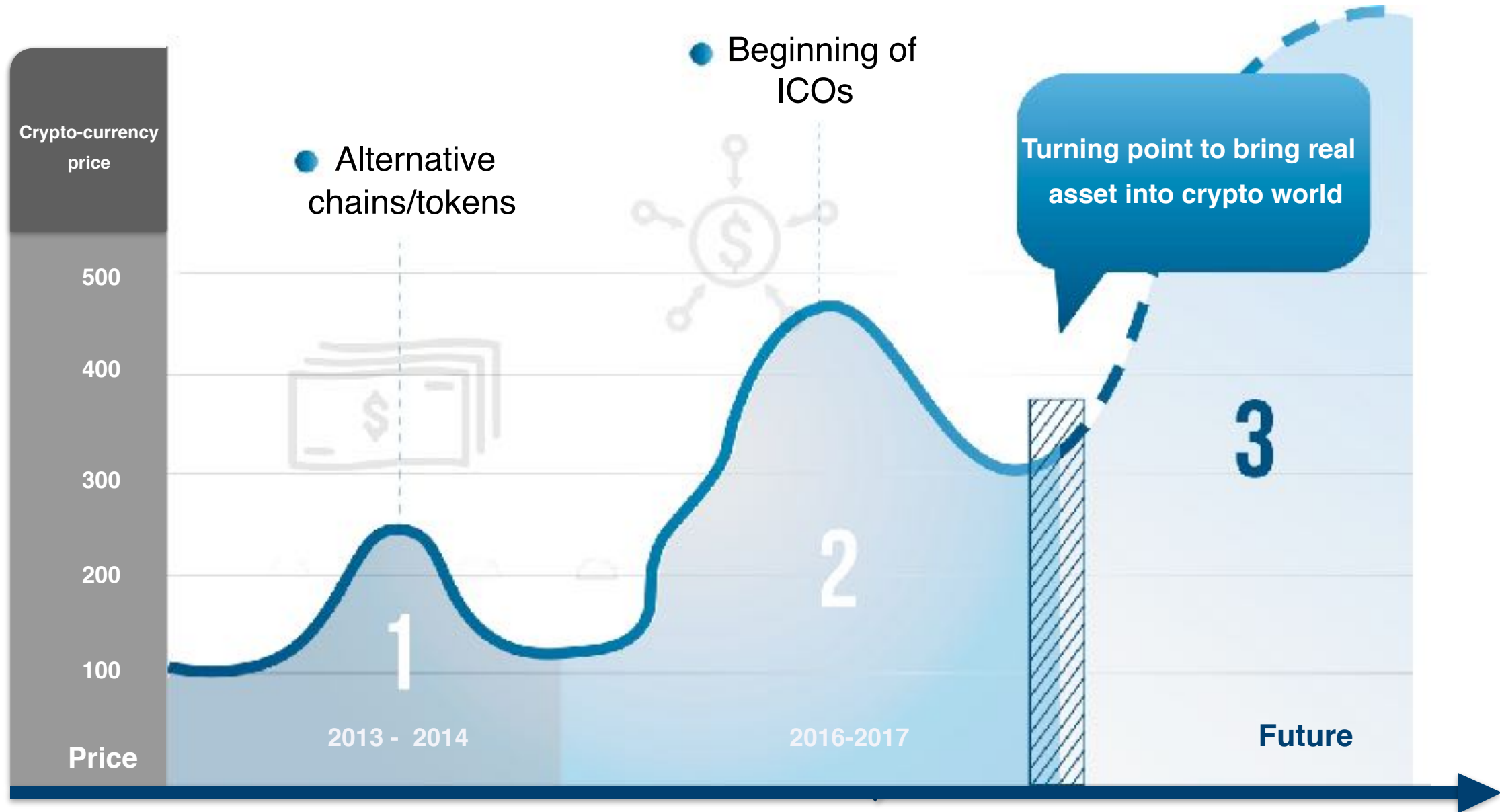
2017



GRID Business Plan

A turning point in Blockchain industry

from concept driven to business driven



Grid : the next breakthrough in Blockchain

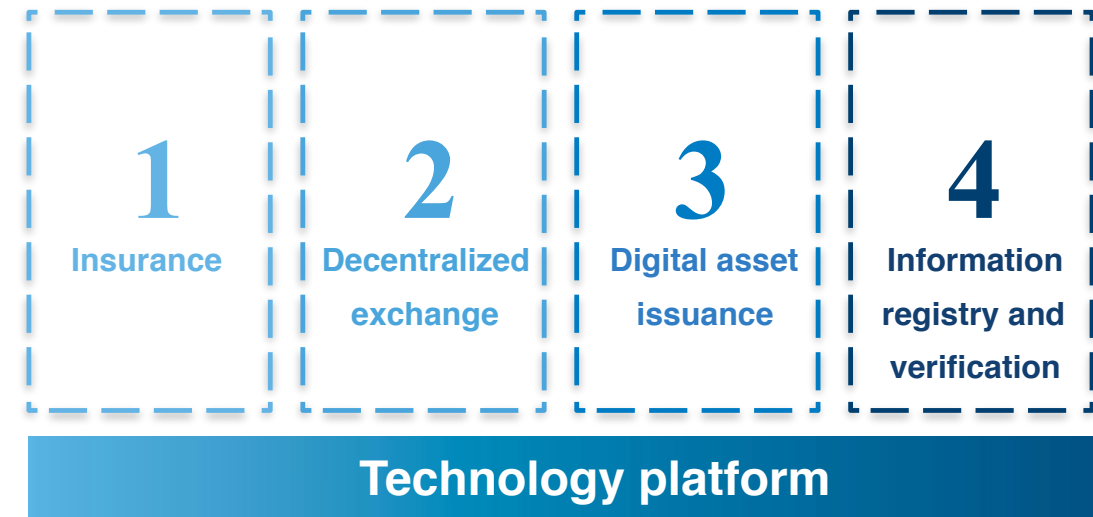


- First crypto-currency
- Secure and transparent value transfer
- Smart contract
- Expansion of use cases

- ✓ Commercial-scale performance
- ✓ Smart contract customisation
- ✓ Self-evolving capability
- ✓ Security

The next breakthrough in Blockchain technology is to establish a commercial-scale platform, to meet business requirements and spur commercial applications and innovation

Grid : Future Grid Eco-system



Highlights from Grid

Self-evolving Main Chain and Side Chains

Customizable Consensus Protocols, ensuring new features and updates to be implemented in Grid

Highly efficient cross-chain communication

Using Merkel Tree to establish cross-chain indexing and communication system

Fast transaction processing

Parallel-processing + cloud service

Main Chain + N Side Chains

Fulfilling requirements of various commercial applications, reducing data redundancy

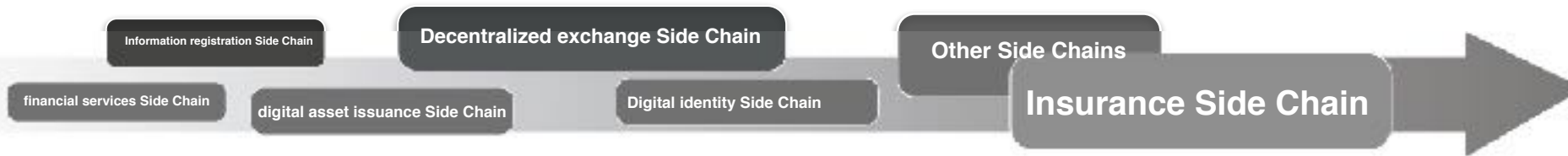
Optimized 'OS' architecture

Minimum viable system, Smart Contract Collection, unified account system

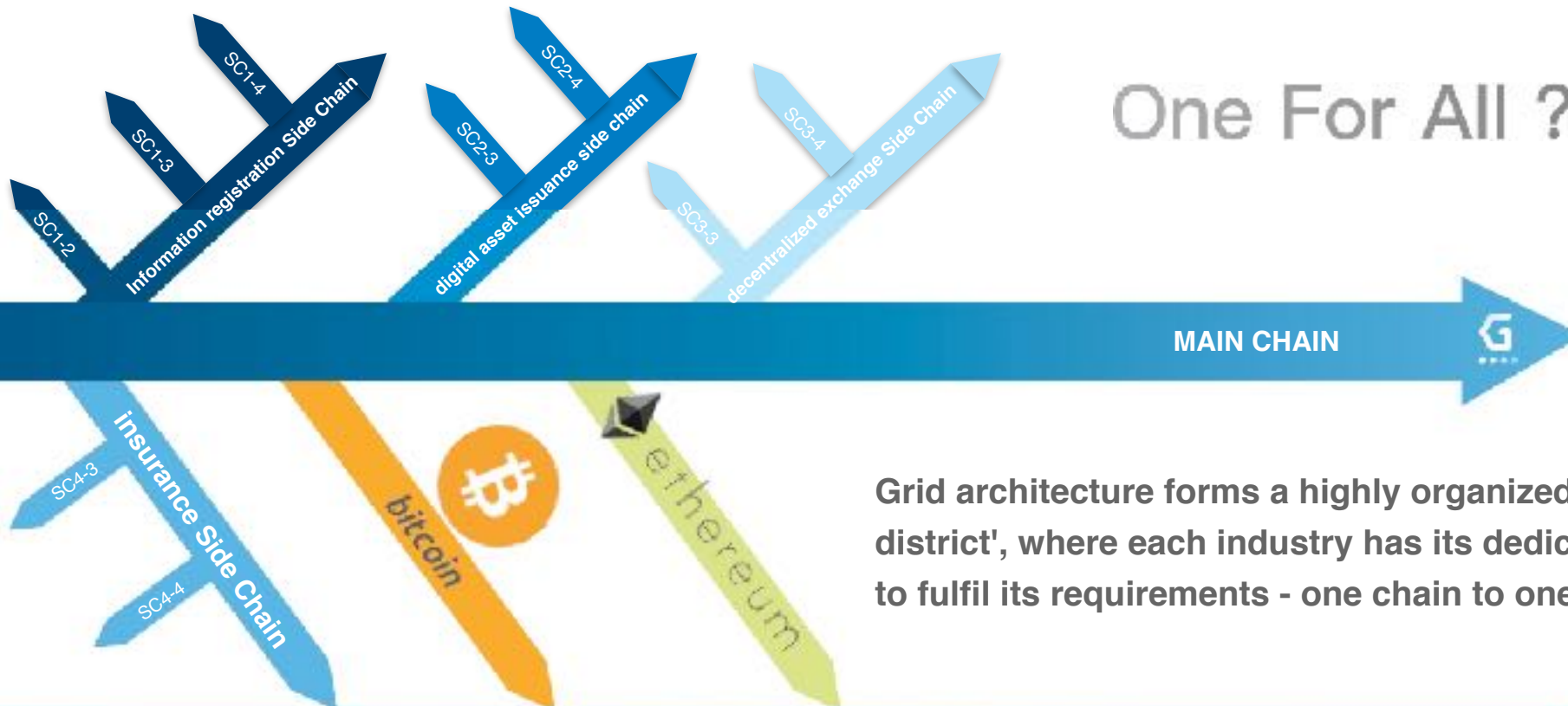


Grid: one chain to one scenario

reducing complexity



One For All ? NO!



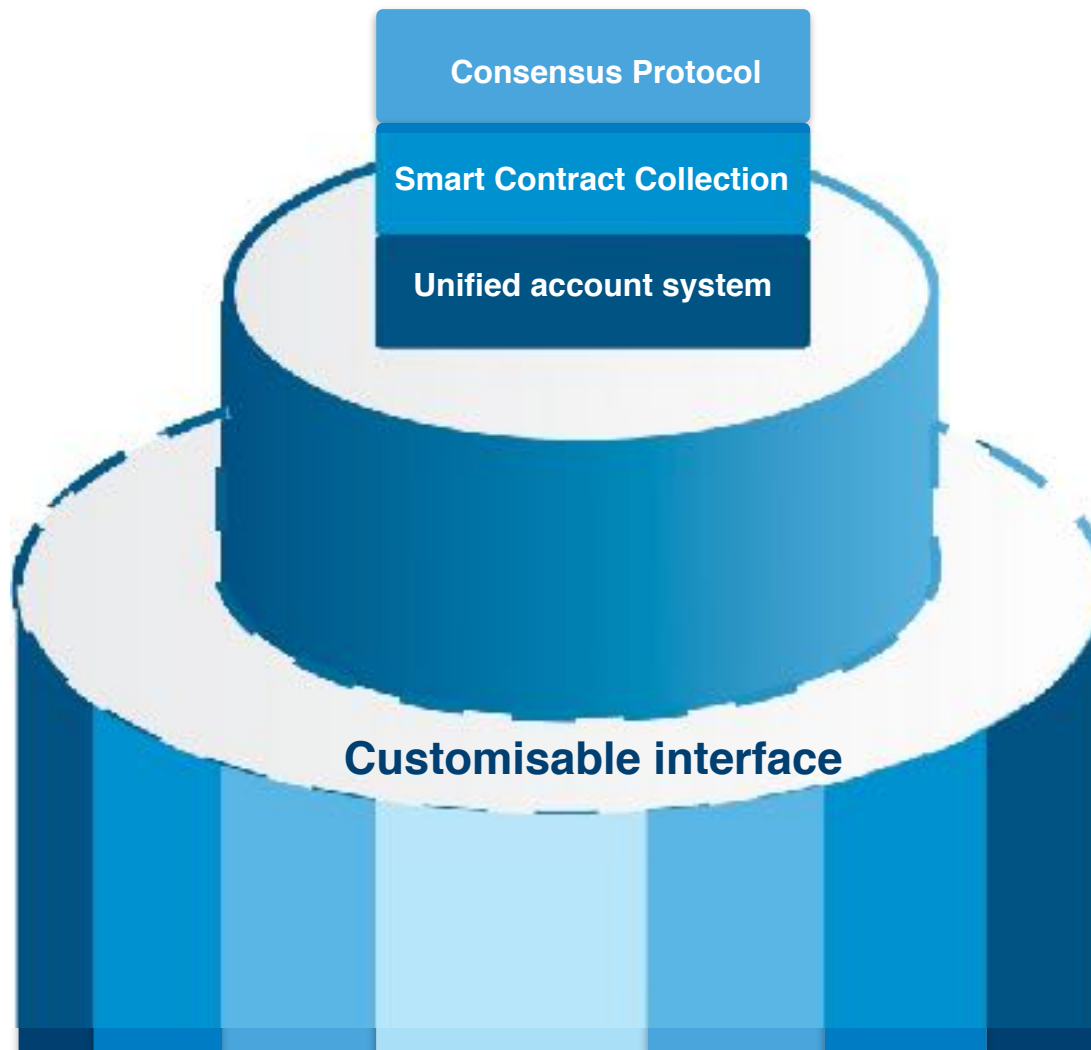
Grid architecture forms a highly organized 'central business district', where each industry has its dedicated Side Chain to fulfil its requirements - one chain to one scenario

Grid : system customisation has never been easier



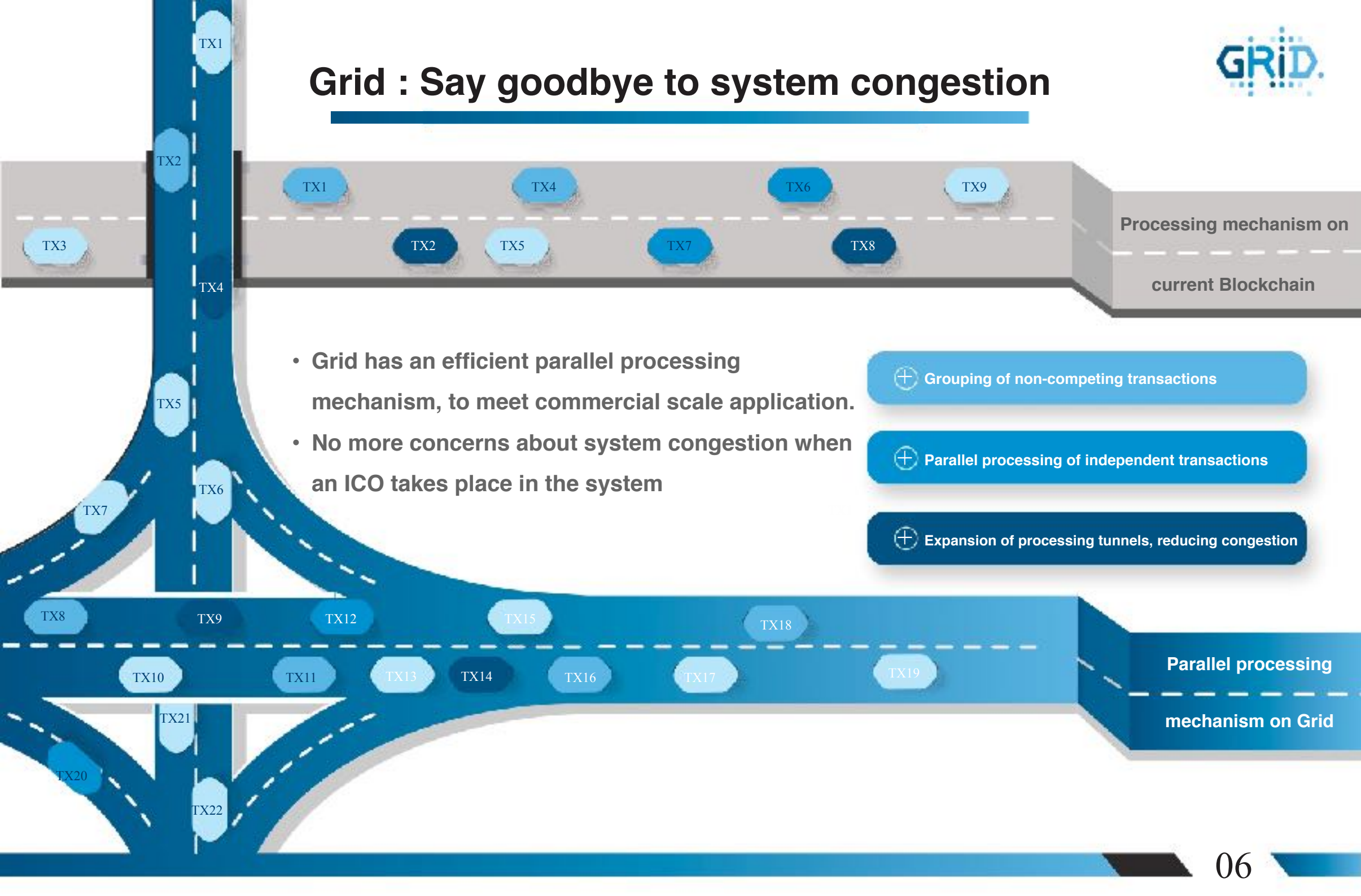
Succeed in ever-changing business environment and spur innovation

Minimum viable Blockchain system



- Provide systematic operating Kernel
- Customise and optimise the system through interfaces
- Establish a diversified and flexible Eco-system similar to Linux family

Grid : Say goodbye to system congestion



Processing mechanism on
current Blockchain

- Grid has an efficient parallel processing mechanism, to meet commercial scale application.
- No more concerns about system congestion when an ICO takes place in the system

⊕ Grouping of non-competing transactions

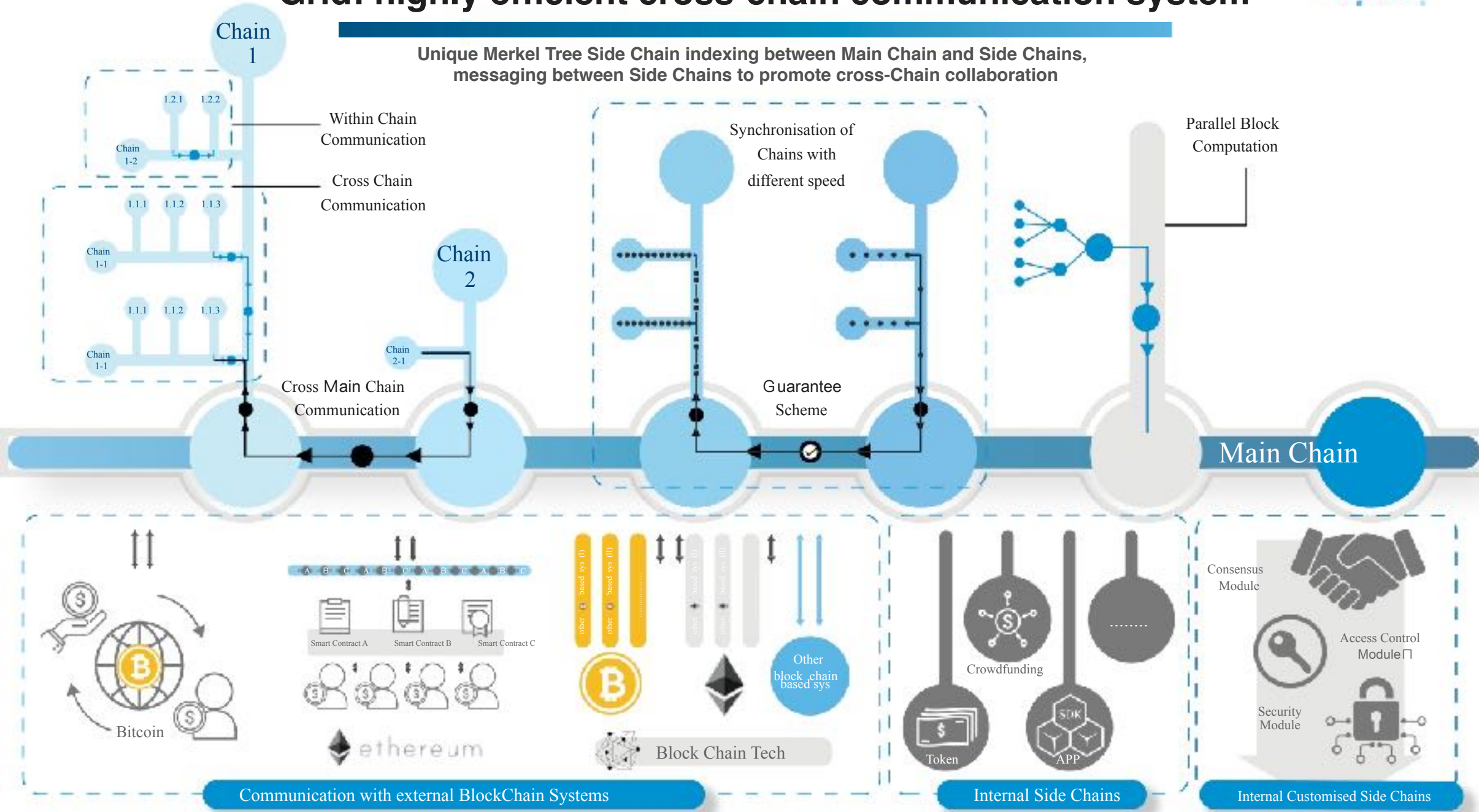
⊕ Parallel processing of independent transactions

⊕ Expansion of processing tunnels, reducing congestion

Parallel processing
mechanism on Grid

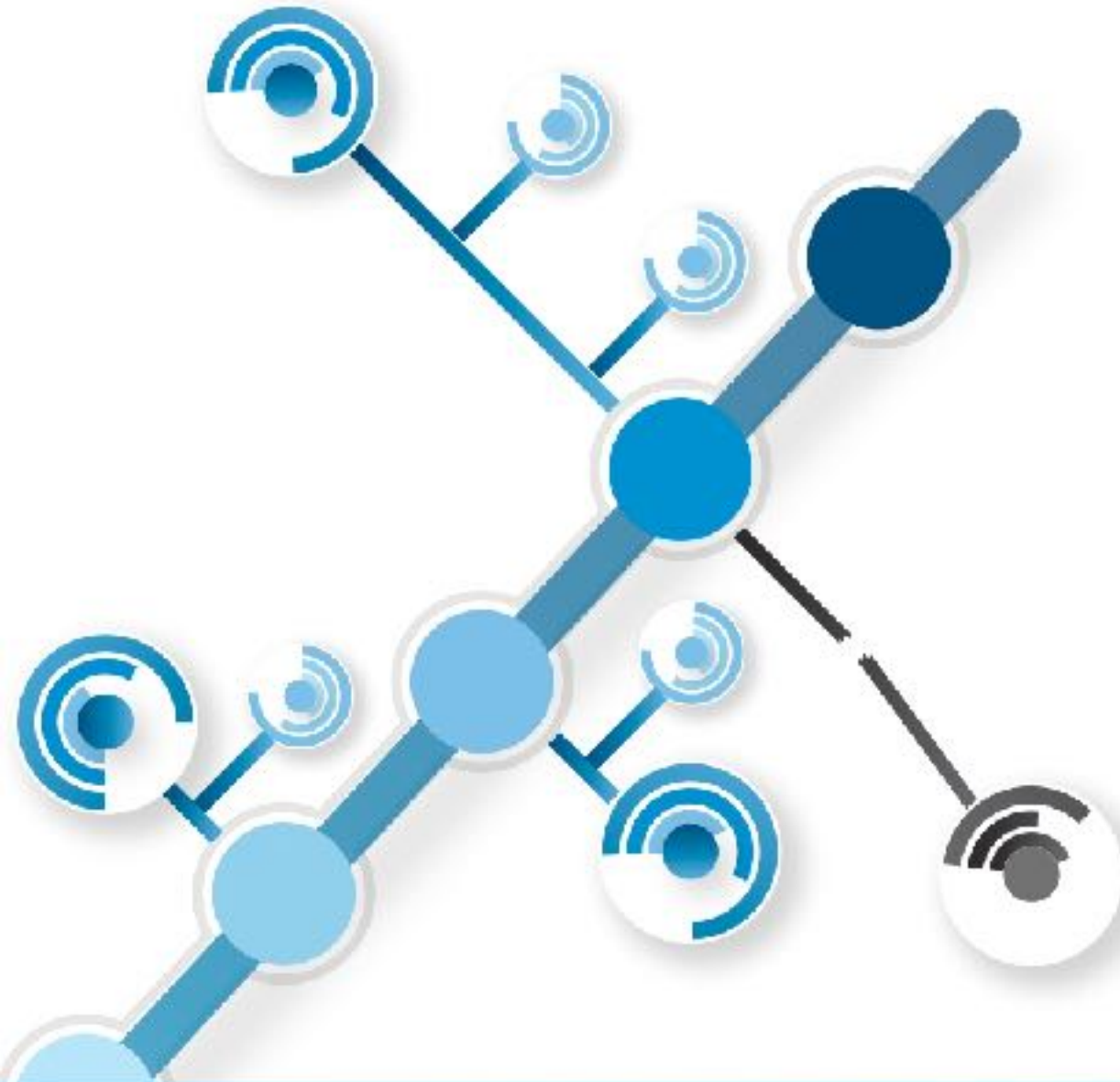
Grid: highly efficient cross-chain communication system

Unique Merkel Tree Side Chain indexing between Main Chain and Side Chains,
messaging between Side Chains to promote cross-Chain collaboration



Grid : Self-evolving and improvement

Promotes new Side Chain integration and new feature introduction

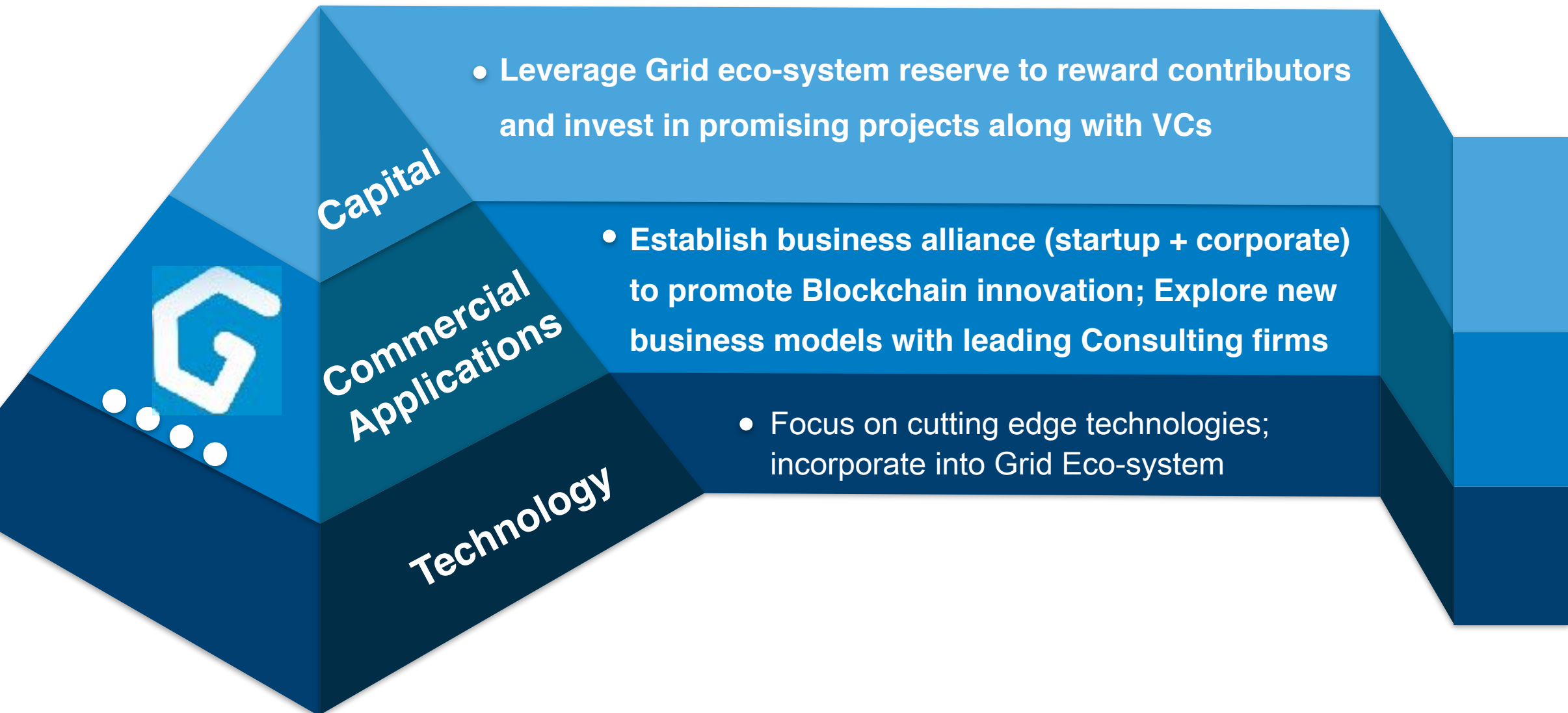


- Consensus Protocol to adopt future improvements
- Dynamic Side Chain joining and exiting to introduce competition



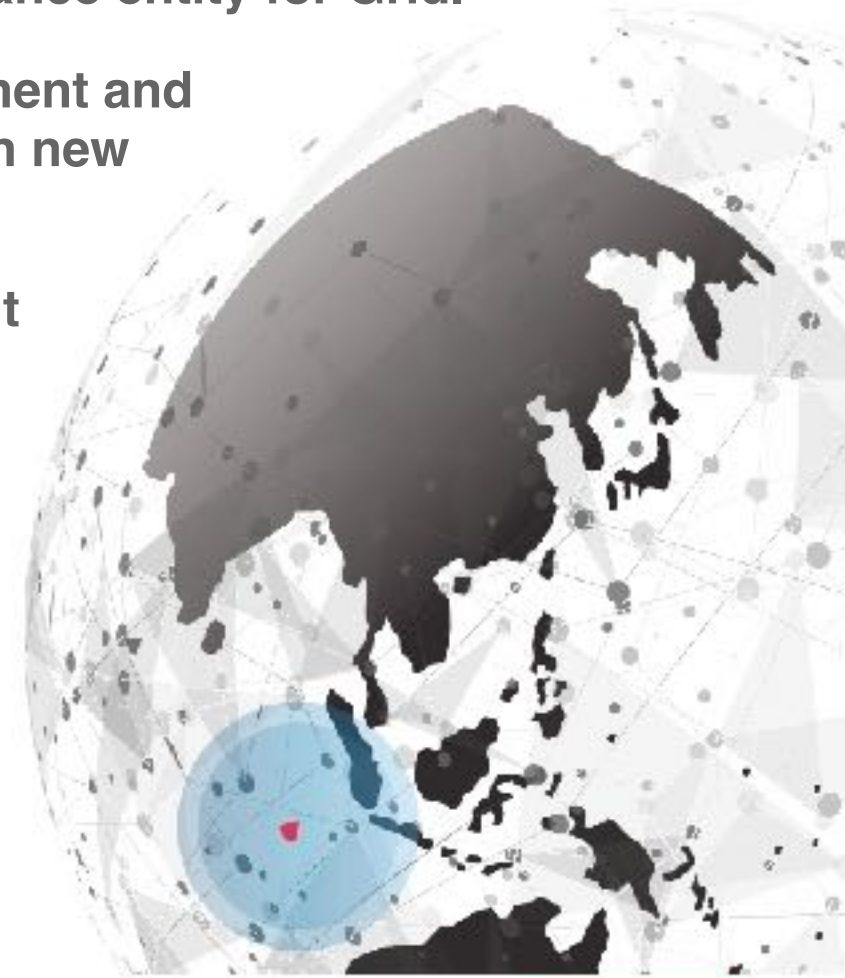
Grid : Eco-system development

Technology + Commercial Applications + Capital

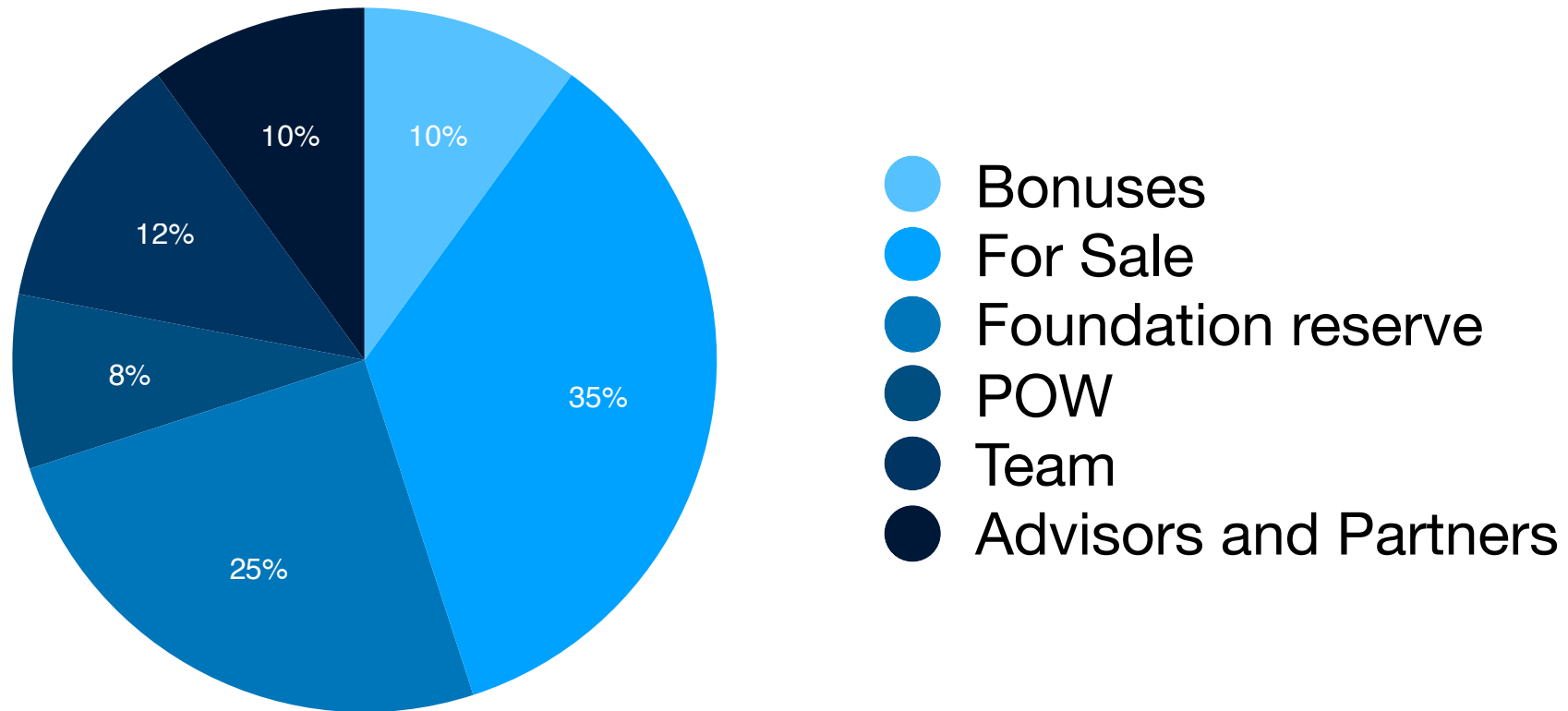


Governance

- Grid Foundation is being set up in Singapore as the Governance entity for Grid.
- As a non-profit entity, it promotes Grid technology development and applications, facilitating corporates and startups to establish new business and transform themselves in digital business.
- Grid Foundation will implement comprehensive management and governance model, fully compliant with regulations and laws in Singapore.



Token allocation



The team & Advisors



Ma Haobo

Blockchain veteran
CEO of Hoopox
Founder of private
Blockchain for HNA



Chen zhuling

MIT graduate
Consulting veteran at
Roland Berger, advised
multiple MNCs and
governments



Yang Yalong

PhD at Monash
university, specialise in
visualising geo-spatial
and transaction
network data



Zhou Shuoji

Founding partner of FBG
Capital, Vincent is an expert
on Blockchain asset trading
and investment.



Thank you.