KARVUON

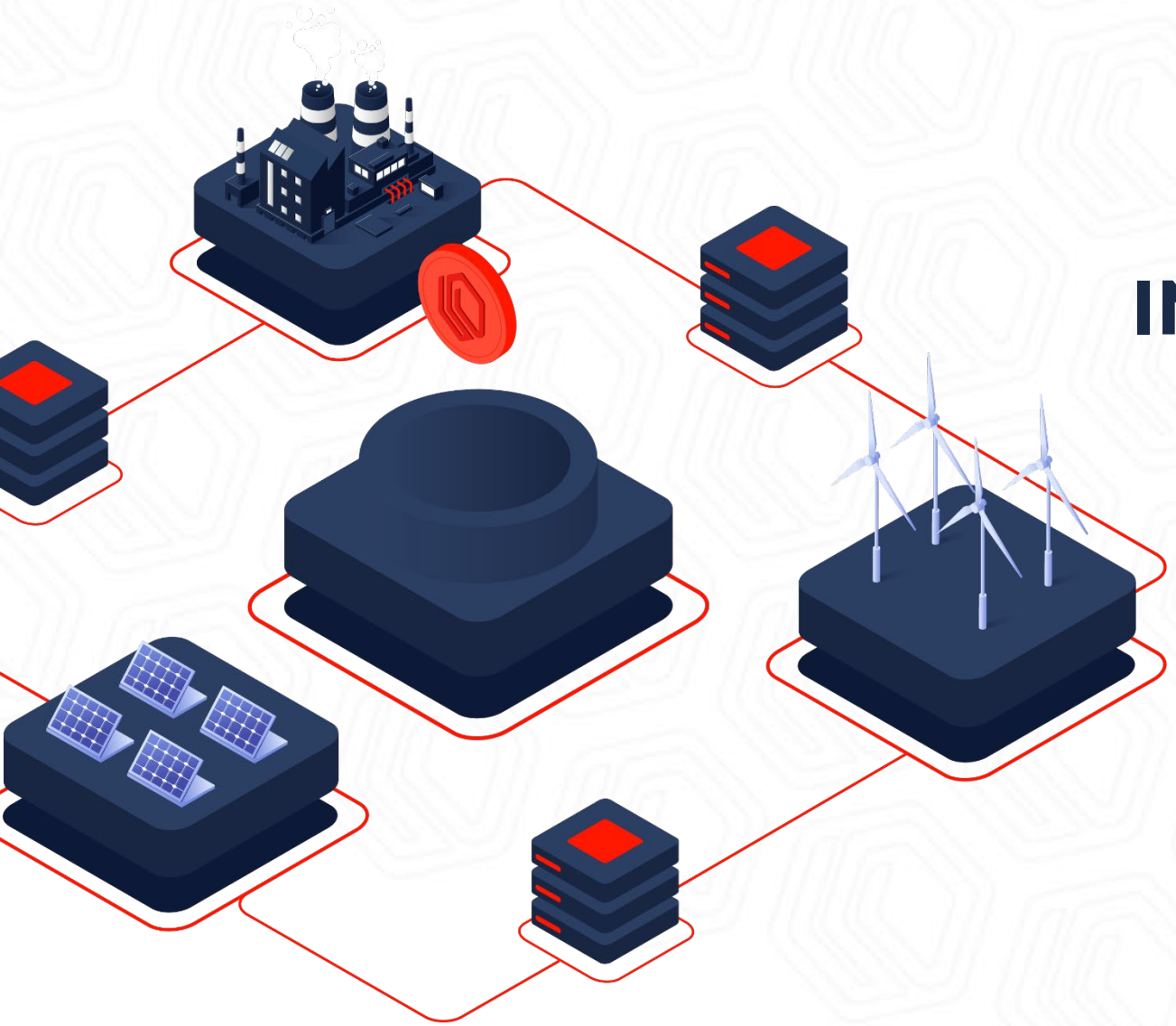
ENERGIZING THE BLOCKCHAIN

www.karvuon.com

KARVUON | 2019

ENERGIZING THE BLOCKHAIN INDUSTRY

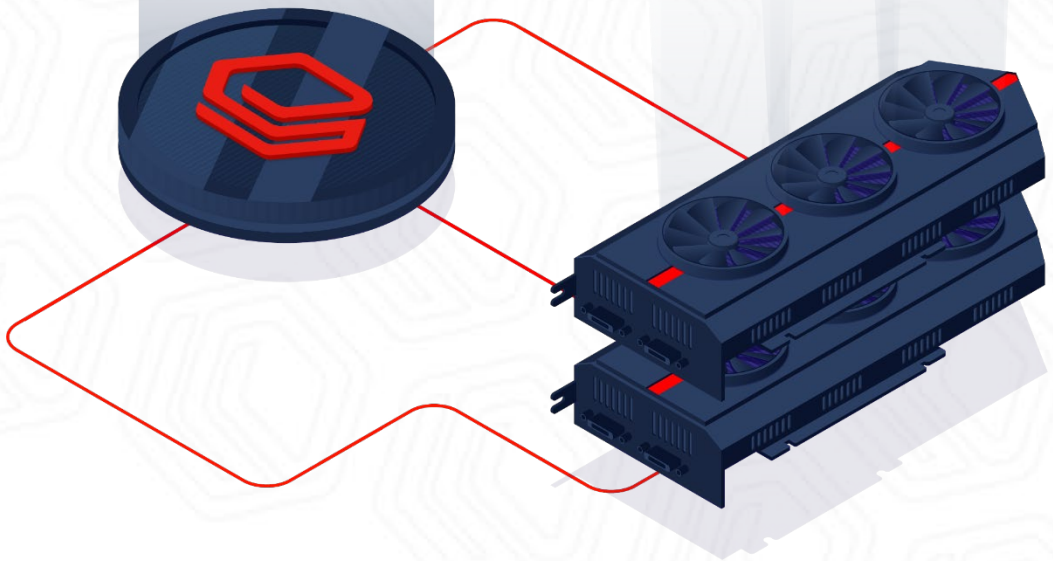
Karvuon is founded on the belief that blockchain will be the next big technological advance impacting everything from online transactions to e-government. Due to its immutability and transparency, blockchain can completely change the structure of the energy market. Thanks to this novel technology, all electricity flows will be protected against outside interference. In light of this, Karvuon has set itself the goal of building and nourishing infrastructure for the fourth industrial revolution.



INDUSTRY CHALLENGE

Energy Hog

Bitcoin has gained notoriety due to its strong appetite for energy and its alleged enormous carbon footprint. The cryptocurrency uses electricity at a level with Switzerland and slightly less than the Czech Republic producing 22 megatons of carbon dioxide annually. Kansas City in the USA emits the same amount of air per year. Currently, nearly 0.21% of the world's electricity is consumed by Bitcoin.



THE PROBLEM

Energy Consumption

Bitcoin consumes more energy than the entire nation of Switzerland. It means Bitcoin accounts for roughly 0.25 percent of the world's entire electricity consumption. It's well established that Bitcoin requires a huge amount of electricity, used by miners around the world running the computer hardware necessary to maintain the network and validate payments

SOLUTION

Simple, Traditional, and Transparent

Karvuon is not re-inventing the wheel. We are utilizing a physical asset based in Mongolia to develop a state-of-the-art industrial park. Using blockchain technology for transparency and the involvement of our customers and investors.

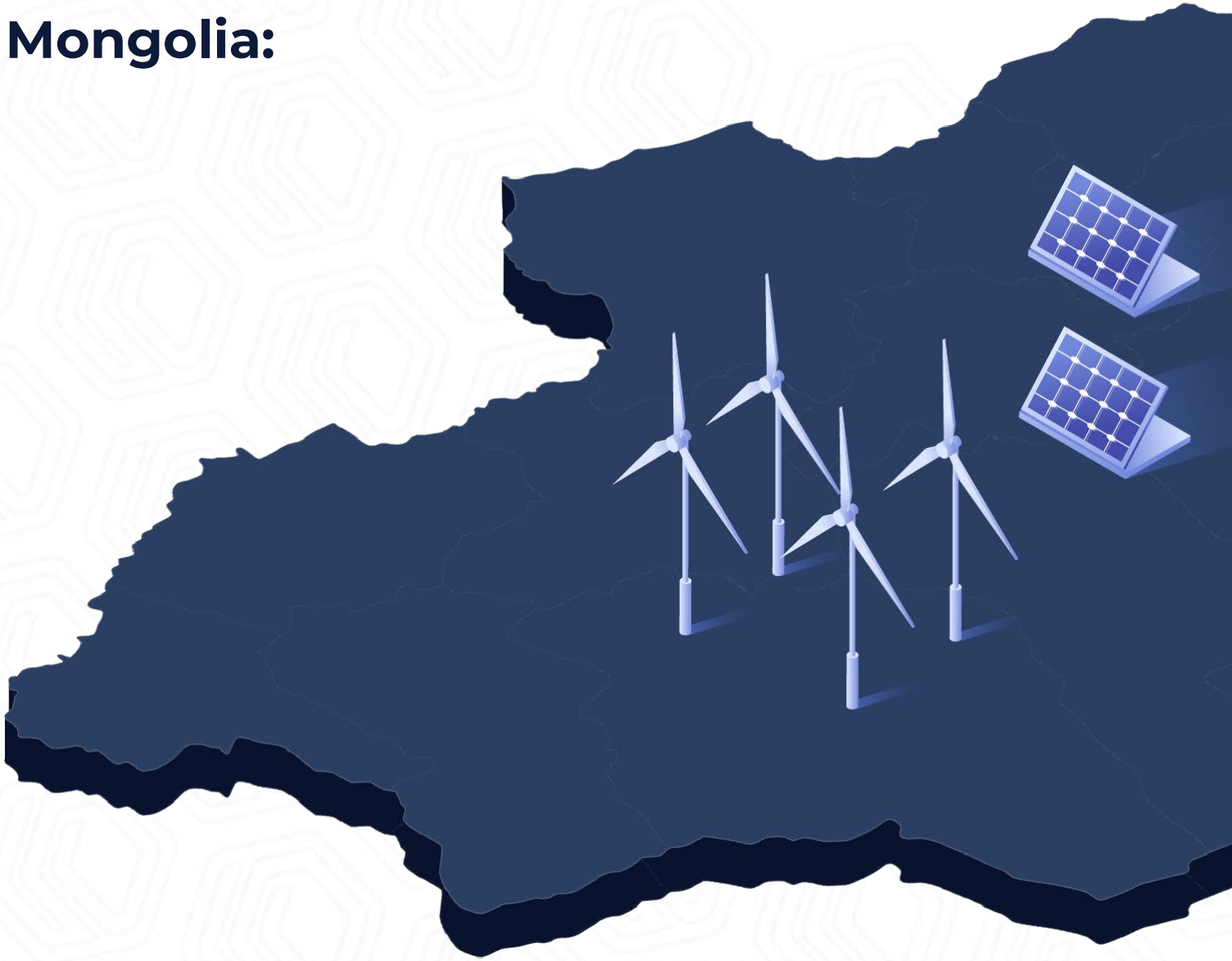
MONGOLIA

Mongolia is a country with a rich history and an amazing unique culture situated in the heart of Asia. Being a democratic state, Mongolia is constantly developing and growing. Recently, mining has become an inevitable part of the country's economy.

KARVUON | 2019

Interesting facts about Mongolia:

- borders with Russia in the north and with China in the south. The capital and largest city is Ulaanbaatar
- has no access to the sea and is located in a mountainous and desert territory
- population accounts for 3.1 million, according to national statistics as of mid-2019
- rich in natural resources: mineral resources such as copper, coal, molybdenum, tin, tungsten, and gold make up a significant part of the country's industrial production
- holds enormous potential for renewable energy generation
- crypto-friendly regulatory environment



KARVOUN'S MISSION

Karvoun's final goal is to establish an infrastructure for the fourth Industrial Revolution. We strive to become a world leader in the production of necessary energy through the construction of wind farms, solar power plants, coal power plants, and a blockchain data center.

OUR TEAM

Karvoun has assembled a young, energetic team sharing one vision and goal. We are very excited about introducing Mongolia to the global cryptocurrency market.

MANLAI BATORSHIKH

Founder and CEO

GANTIG BAYARMAGNAI

Co-founder and COO

UNENBUREN ULZIIBUREN

CIO

GABIT BAZAR

Chief Strategy Officer

ZOLBAYAR ODONSUREN

Blockchain Developer

ERDEM BATSAIKHAN

CTO

BYAMBASAIKHAN BAYANJARGAL

Chief Adviser

BILGUUN DASHDORJ

CFO

KARVUON'S INDUSTRIAL PARK

Advanced, Secure, and Transparent

Karvuon is to build a state-of-the-art industrial park in Mongolia which is rich in land and resources. Mongolia receives over 300 days of sunshine providing the required energy to build wind and solar power plants, and the blockchain data center. The main goal of Karvuon's Industrial Park is to provide the entire blockchain industry with sufficient amount of power and establish a highly profitable company for our stakeholders.

WIND POWER PLANT
50MW

COAL POWER PLANT
200MW

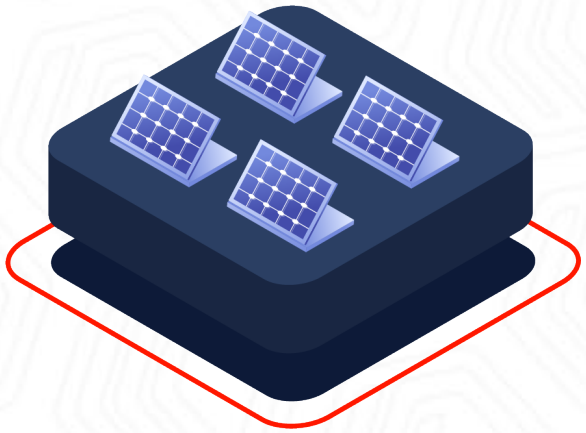
SOLAR POWER PLANT
50MW

DATA CENTER

CRYPTO-MINING FARM

KARVUON | 2019

OUR PROJECTS



SOLAR POWER PLANT

We are going to construct solar power farms as part of our plan of providing a sustainable energy source for crypto-mining needs.

WIND POWER PLANT

Karvuon will use enormous wind power resources of Mongolia with 1,100 GW of energy potential to build wind energy farms.

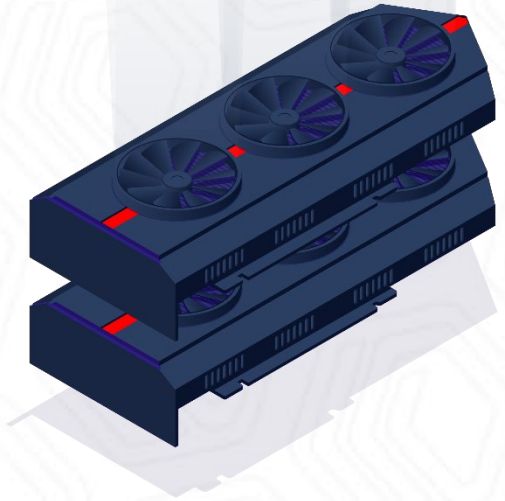
COAL POWER PLANT

Karvuon LLC plans to start with coal resource in order to construct and operate an energy industrial park in central Mongolia.

OUR PROJECTS

DATA CENTER

To supply China's ever-growing processing power demand, Karvuon will establish a secure blockchain-backed data center.



CRYPTO-MINING FARM

By generating enough energy, Karvuon will create and fuel cryptocurrency mining farms.

ASIA SUPER GRID

Up to 33% of total energy output to be supplied to the "Asia Super Grid"

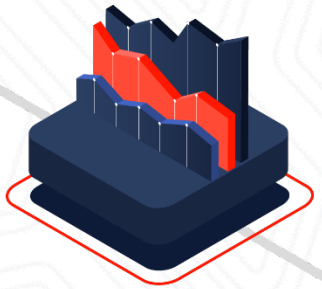
33%

ROADMAP

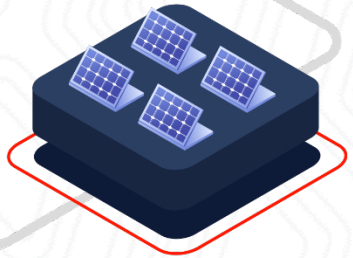
2019-2022

KARVUON TOKEN
2019, October

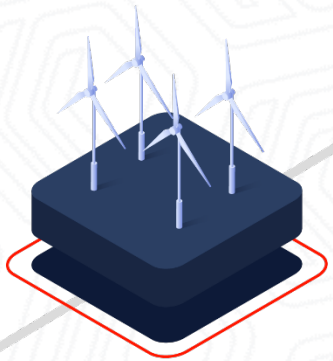
KARVUON IPO
2020, June



Project Development
2020, November



Production of Electricity
2022, September



Industrial Park Operation
2022, October

1
IEO
STEP
2
STO
STEP
3
IPO
STEP

TOKEN ECONOMICS

- Karvuon LLC has chosen the hybrid approach for its crowdfunding campaign, using the Initial Exchange Offering (IEO) and the Security Token Offering (STO) campaign models.
- For the IEO campaign, we are going to deploy the ERC20 utility token standard on the Ethereum Public Network. The utility token distribution will be launched on one of the top cryptocurrency exchanges. For the STO campaign, we are going to deploy ERC20 security token standard on the Ethereum Public Network.
- Karvuon ERC20 utility token will be used as a payment unit for Karvuon's platform service purchases. Using this payment method will provide users with zero fees and acceptance of the Ethereum Public Network fees (Gas) needed for transaction processing.

INITIAL EXCHANGE OFFERING

SOFT CAP

$5,000,000

HARD CAP

$17,206,392

TOKEN TYPE

ERC-20

MAX SUPPLY

1,246,840,000

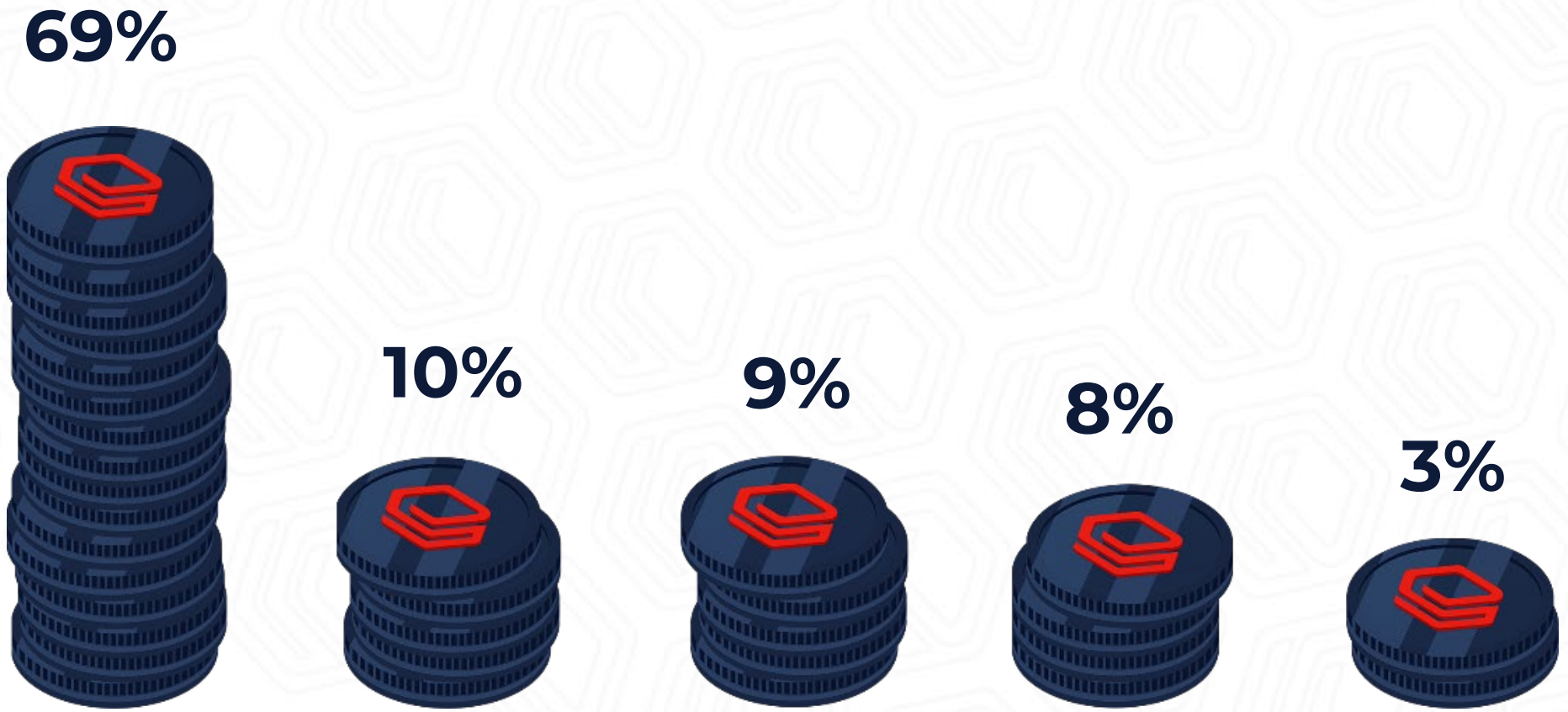
IEO SUPPLY

860,319,600

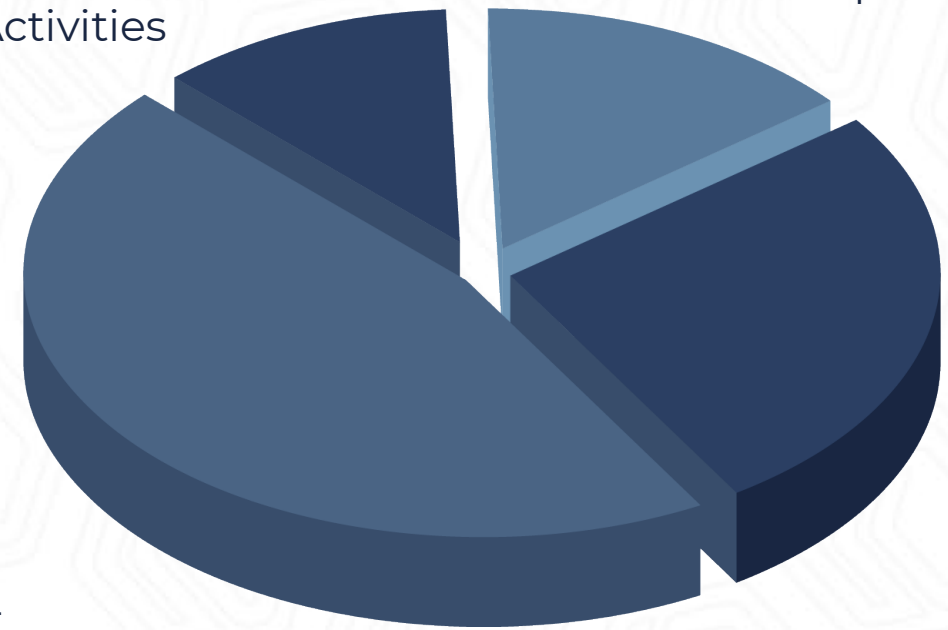
TOKEN PRICE

$0.02

TOKEN DISTRIBUTION



USE OF FUNDS



10%
Operational Activities

15%
Business Development

50%
Asset Acquisition

25%
Marketing Activities

OUR PARTNERS

MEZORN TECHNOLOGY

BITMONEX

INFINITE SOLUTIONS

DB&GTS

Applicature

KARVUON

ENERGIZING THE BLOCKCHAIN

THANK YOU