

SELF-POWERED BLOCKCHAIN DATACENTERS

Electrominer is a Blockchain project, founded in 2017 by Blockchain enthusiasts and entrepreneurs. The project was started to take advantages of innovative technology and to make a contribution to the future of decentralized technologies. By developing sustainable and autonomous computing capacity, available for everyone through the web based platform. Which is backed by green energy, self-sufficient and expandable mechanism, driven by community. We are inviting you to become an honorable member of the movement and to take part in building decentralization together.

PROBLEMS

- High electricity costs (45% of the mining reward)
- High level of CO2 emissions
- Challenges of hardware purchase and maintenance
- Long-term cloud-mining service contracts
- Contracts' attachment to a single coin/algorithm

SOLUTIONS

- Self-powered sustainable mining facilities
- Use of alternative solar energy
- Professional maintenance of mining equipment
- Unlimited adjustable contracts
- Ability to swap between various coins/algorithms

ICO PRE-SALE STARTS

01 MAY 2018

LEAN ENERGY GENERATION

Electrominer is building its own solar energy generating plant to minimize electricity expenses and reduce negative environmental impact of Blockchain Technology

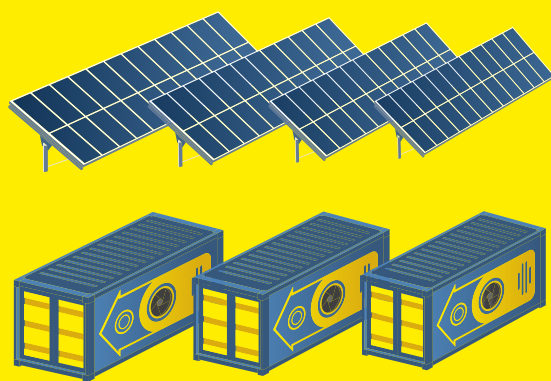
AUTONOMOUS MOBILE

BLOCKCHAIN DATACENTERS

Electrominer Mobile Datacenter Units are based on shipping containers, which can be easily transported anywhere.

EASY-TO-USE AND EFFECTIVE CLOUD-MINING PLATFORM

Electrominer Cloud Mining Platform is a Web Portal where users can rent out Hashing Power for various algorithms, track the status of mining process and get support from Electrominer team.

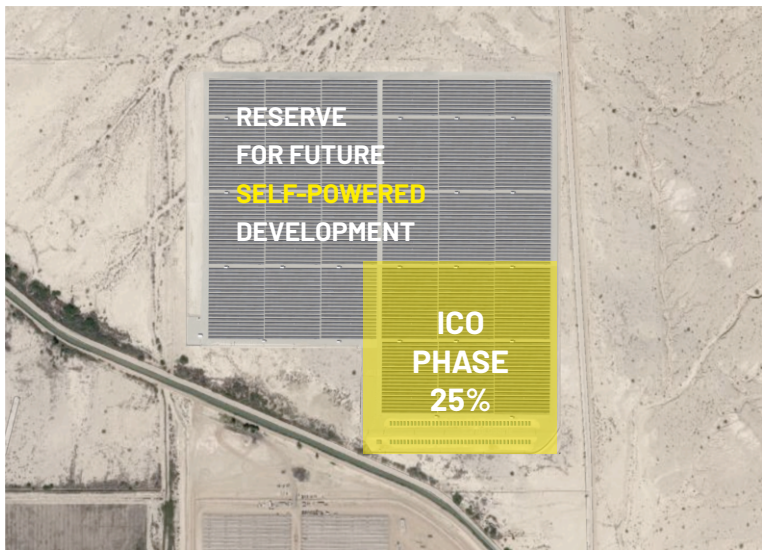


Disclaimer: Pre-sale and/or ICO participation can be considered High-Risk Trading; purchasing financial instruments via a Pre-sale and/or ICO or utilizing services offered on the website may result in significant losses or even in a total loss of all funds invested.

DEVELOPMENT SUMMARY

ENERGY PRODUCTION

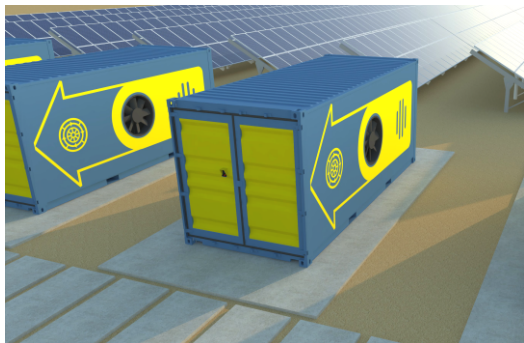
Electrominer has due-diligenced number of land offers in Imperial County, CA for future development and launch of ZERO Power Cost Strategy. Imperial Valley is one of the best places in the world to build a solar plant because it has over 300 sunny days a year.



- Location:
California, US
- Land size:
120 acres
- Mobile Datacenters:
60 units
- Mining Capacity:
10 megawatts
- Solar energy:
10 megawatts
- Development Costs:
\$65,000,000

MOBILE BLOCKCHAIN DATACENTERS

Our Datacenters are based on shipping containers. Maximum power load of one unit is approximately 165 kW/h, including mining hardware, cooling, control and security systems.



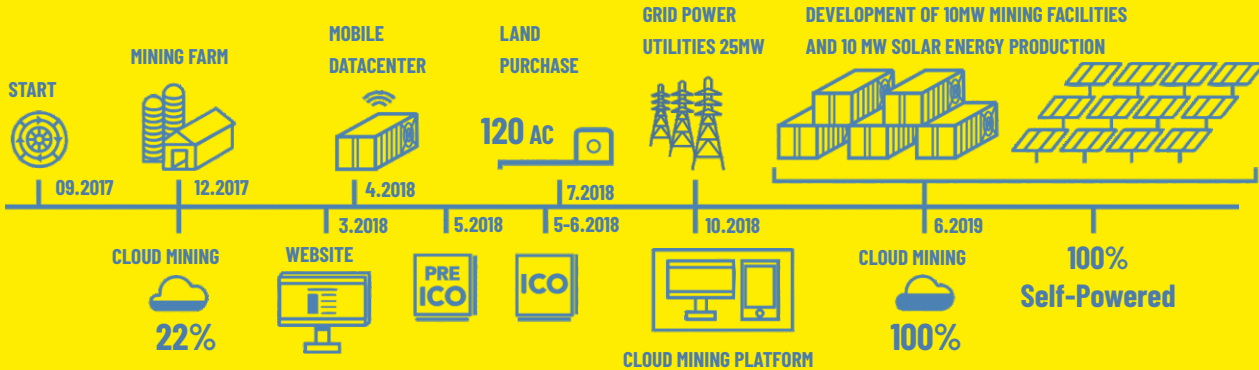
- Hardware Shares:
- SHA-256: 40%
 - SCRYPT: 15%
 - X11: 15%
 - ETHASH: 30%

CLOUD MINING PLATFORM

Our platform provides our members with guaranteed mining capacity available for rent and the floating multiplier. Mining capacity depends on the number of tokens held. The Web Portal and the Mobile Application will allow our users to track the status of mining progress and to withdraw funds anytime.



ROADMAP

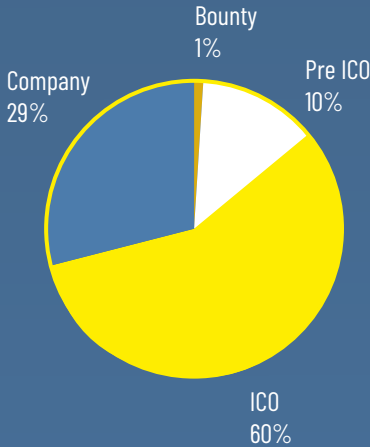


Disclaimer: Pre-sale and/or ICO participation can be considered High-Risk Trading; purchasing financial instruments via a Pre-sale and/or ICO or utilizing services offered on the website may result in significant losses or even in a total loss of all funds invested.

TOKEN SALE

TOKEN DISTRIBUTION

There is a fixed supply of 100,000,000 Electrominer Tokens. Each Token represents a share of the available mining capacity for rent. Buying a token means becoming a Member of Electrominer Community and getting the access to the platform. According to HOWEY TEST, Electrominer Tokens are Utility Tokens. It means that Electrominer Tokens do not represent company's shares and are created solely to be the instrument for interaction between the members and the Web Portal.

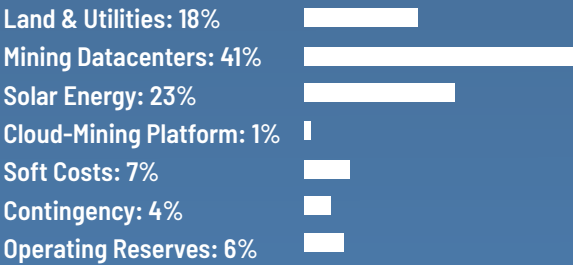


ICO PLAN

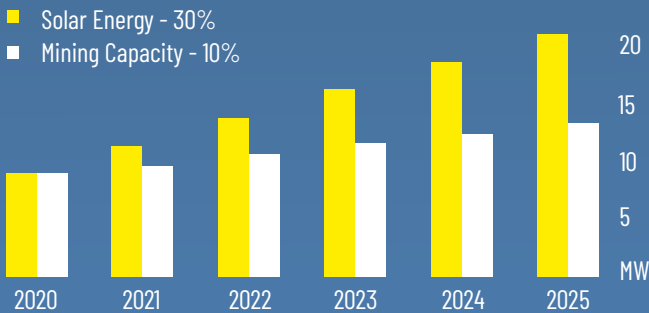
The goal of Electrominer's ICO is to raise \$65 million to launch 10 Mega Watts mining facility and to power it by own clean renewable energy. The funds will be used for setting up solar energy generating plant, purchasing the diversified mining hardware and setting it up in mobile autonomous datacenters. Funds will also cover web platform development.

Total Token Supply:	100,000,000
Tokens Available:	70,000,000
Pre-Sale Starts:	01 MAY 2018 (00:00 PST)
Pre-Sale Ends:	14 MAY 2018 (23:59 PST)
ICO Starts:	15 MAY 2018 (00:00 PST)
ICO Ends:	11 JUNE 2018 (23:59 PST)

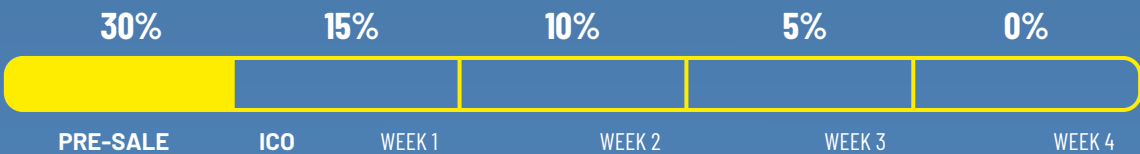
FUNDS USAGE



REINVESTMENTS AND CAPACITY

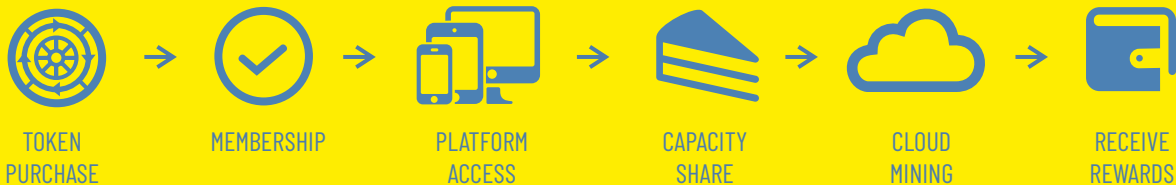


BONUS SCHEDULE



MEMBERSHIP

Electrominer Membership is an Ethereum-based ERC20 smart contract, which represents the guaranteed share of Electrominer's mining capacity available for rent. Our members will have the opportunity to use the Web Portal to mine and receive mined value earnings from rented capacity. Electrominer will automatically transfer the value directly to the users' wallets.



Disclaimer: Pre-sale and/or ICO participation can be considered High-Risk Trading; purchasing financial instruments via a Pre-sale and/or ICO or utilizing services offered on the website may result in significant losses or even in a total loss of all funds invested.