



4NEW

POWER TO THE PEOPLE
LITERALLY



PROBLEM

Crypto-mining energy consumption growth is exponential. As of March 31, 2018, 1 Bitcoin transaction consumed as much power as 30.5 US households for a day, this is a 500% rise since September 2017.

CRYPTO

4NEW is the world's first eco-friendly blockchain ecosystem powered by waste to energy power plants.

The world energy supply is around 80 percent reliant on fossil fuel energy. The IEA predicts a rise in global energy demand of 50-60%, and a 50% rise in greenhouse gas emissions by 2030.

ENERGY

Gate fees offset the operational costs of the plants, allowing for free electricity production. Electricity is either sold to the national grid or applied to operate mining processes at the onsite mining farm.

We throw away 2.12 billion tonnes of waste globally each year, growing 3% each year this means we will double our waste output in 25 years.

WASTE

4New's ecosystem will provide a blockchain platform that will enable decentralized, peer to peer transactions where by production of energy can directly meet the consumption of energy globally.



This will enable global transference of electricity without the need for infrastructure.

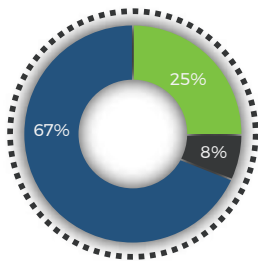


Mining

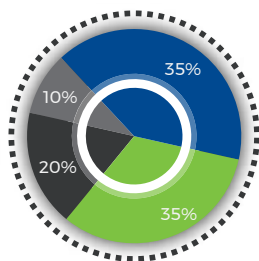


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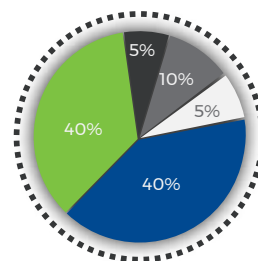


- Institutions
- Crowdsale
- Bounty



Allocation of Future Revenue

- Additional Plant Buildout
- Additional Mining Equipment
- Electricity Kwatt Bill Payment
- Management/Overhead



- Blockchain Development
- Working Capital
- Marketing
- Plant Development
- Mining Equipment

MANAGEMENT TEAM



Varun Datta
Founder / Chairman



Sandeep Golechha
CEO



Peter Teasdale
COO



Charlie Terry
CMO



Madeleine Teasdale
Business Development



KWATT equals
1kilowatt Hour



Tokenized
Electricity



Two operationla
Power plant



Electric output
10MW



Token Supply
300million



Unsold Token will
be burnt



Sector
Utilities



Tangible
Assets



Free Energy



Insider Tokens
Restricted

Bitcoin.com

Seeking Alpha α

