



Be recharged through trees
The Energy Revolution Along with Ecology

2018 December (schedule)

1 XSR US \$ 0.008 ~

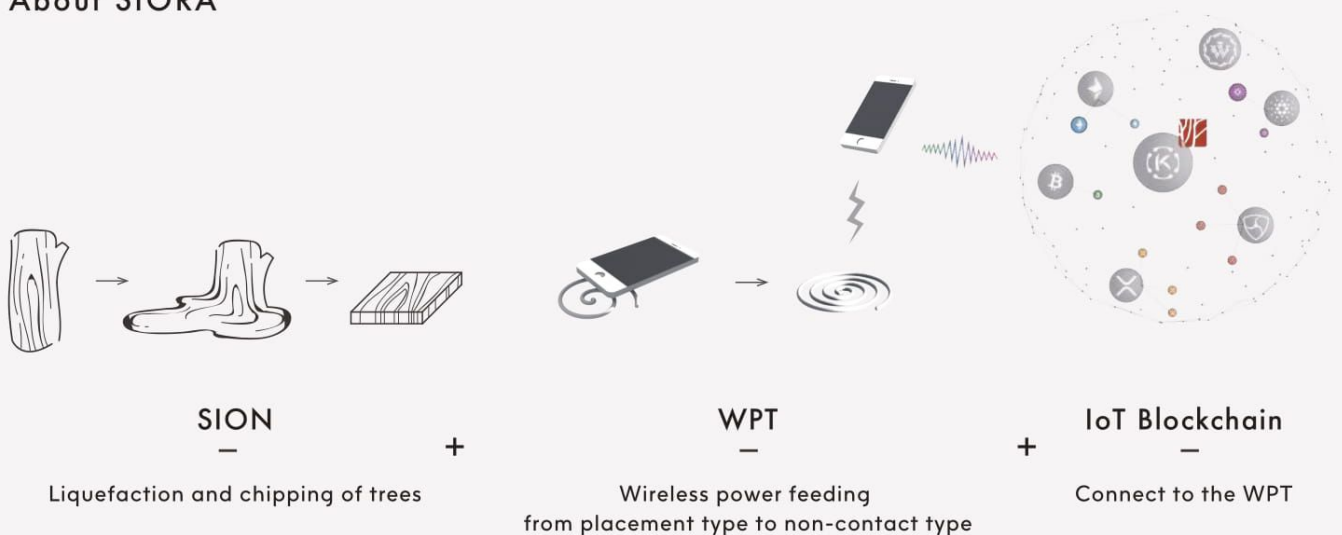
Start of token sale

Admission of applications

Siora 1 XSR = US \$ 0.0008 ~ 0.0028

※ Rate rises every time 671,088,000 tokens are exchanged.

About SIORA



II



Problems and Solutions

Although compatibility of WPT and complete wood material is outstandingly good, it is 5 inches in Qi standard, and it can not be charged unless it is placed, and it is still inconvenient for practical use.

Wooden products are difficult to generate, reuse, recycle and use practical waste, and have the problem of discharging carbon dioxide.

Siora, Qi is compatible with Qi from 15 W to 60 W and can be recharged with a distance of 5 cm to 50 cm.

Wood products that install WPT are adapted for restraining waste generation, reusing, recycling and recycling. In addition, it succeeded in fixing carbon dioxide absorbed in forests without emission.

Katana Blockchain is used as a distributed ledger connected to Cloud, AI, Mobility, and Big Data, and Robotics, IoT, and Cyber Security "CAMBRIC". Three technologies merge, and Siora bears seven big trends.

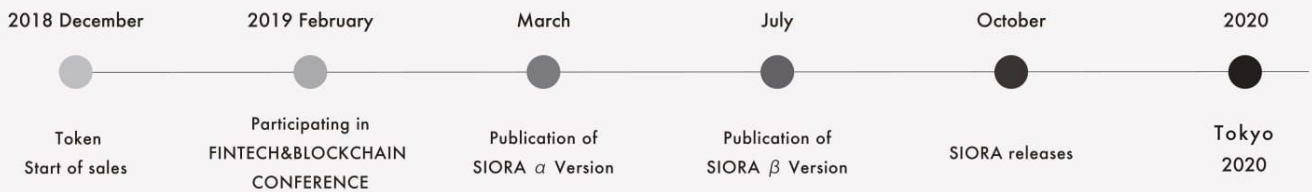
Technology

SION	:	Patented technology	/	Liquefaction of trees	/	Fuel fabrication
WPT	:	Patented technology	/	Qi Upward Compatibility	/	Highly efficient and robust
Katana Blockchain	:	Scalability	/	Smart contract	/	cross-network

*SION patented technique : JP-A-2018-113947
JP-A-2010-149304

*WPT patented technology : JP-A-2018-050460
Japanese Patent P6240755
International application PCT/JP2014/002552
U.S. Pat. No. 20170149285 A1

Roadmap



Adopted for Tokyo 2020 related facilities

Connecting IoTs with Blockchain and Creating Economic Benefits by Siora Tokens.

Infrastructure improvement by linking "WPT and wood biomass technology" supporting CAMBRIC.

Start of Siora Projects to Support CAMBRIC, the Fourth Industrial Revolution for Infrastructure Development, through the Combination of WPT and Wood Biomass Technologies to Support CAMBRIC.

Member



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