

## WHITE PAPER



*Dear Ladies and Gentlemen!*

*We would like to draw your attention to a rather promising project. There is no secret that a large number of people have got interested in the process of crypto-currency mining. The crypto-currency rate is constantly growing, so the investments in this kind of currency is in great demand. We would like to use this innovation establishing an XPs ecotoken, which is a smart contract based on the electronic platform ETHEREUM and allows every member of our project to maximize his/her benefits.*

*We are crypto-enthusiasts and we began mining crypto-currency more than two years ago. At first it was a kind of a hobby, but later we noticed that the rate of currency was rapidly growing and our hobby turned into a rather profitable way of making money. First we mined crypto-currency using our personal computers. Then we replaced PCs with videocards and this measure brought much more money. The next step of our already high-*

*income business was a purchase of ASIC-miners as they were the most convenient mining equipment. Mining income on ASIC-miners appeared to be much higher as compared to the same on videocards. However, 15% - 30% of net profit (which depended on the chosen mining way and the kind of mining coin) was paid for electricity. Taking into consideration the large mining output, it was a large sum of money. For example, mining \$10 000 000 per month we had to pay \$1 500 000 – \$3 000 000 for electricity. As you can see it was high costs. After we realized it had been a rather unprofitable thing, we came up with the idea of how to reduce our expenses. To realize our project we have already bought a piece of land for building an autonomous mining centre. Constant **green** winds in this area and wind turbines will provide the centre with the needed **green** energy to function properly.*

*Issued XPs **ecotokens** will finance the purchase of ASIC – miners at prices of manufacturer, the purchase of wind turbines and proper functioning of the mining centre.*

*Let us look at calculations:*

- a price for a 60 kw wind turbines is \$60 000;*

- *an ASIC-miner L3+ consumes 0.85 kw/h. So one wind turbines supplies 70 ASIC-miners with energy.*
- *50 wind turbines provide 3500 ASIC-miners L3+ with continued work.*
- *Total return in this case will be \$1 670 000 per year.*

*If we get power from a power station, we will pay for electricity \$330 000 per month, which is 20% of net profit. In case of using wind turbines the expected savings exceed \$4 000 000 per year. It means that purchase of wind turbines at \$3 000 000 will amortize investments made in the project less than for 10 months.*

*The profit from mining will be spent on the XPs **ecotokens**. It will provide continuous rise in the cost of a token itself.*

*Our XPs **ecotokens** is something new as it differs from most other new coins. Our XPs **ecotokens** are based on the actual material assets such as ASIC-miners and mined crypto-currency, constantly growing in price. As you know, crypto-currency costs real money.*

*The profit from mining will be distributed in the following way:*

- *50% will be used for buying of tokens;*

- 30% will be used for purchasing of ASIC-miners and wind turbines;
- 20% will be spent both for the centre's costs and expenses and as founders' income.

We propose every member of our project to be a part of a profitable business according to the following plan:

1. Entering contracts with the leading global Chinese producers of mining equipment.
2. Purchasing of mining equipment at manufacturer's prices.
3. Purchasing and installing of wind turbines.
4. Mining the crypto-currency.
5. Entering largest stock exchanges and selling tokens in order to increase income.
6. Developing and establishing our own brand mining equipment with a low rate of energy consumption.
7. Producing our brand mining equipment.
8. Selling our brand equipment for XPs **ecotokens**.

Taking into consideration all information above, we can conclude that the XPs **ecotokens** will be more stable than other tokens as the price for the last ones is regulated mostly by speculative ways, which are based

*on the rumors about development of virtual items, but most of these items could hardly be ever developed. Our XPs ecotokens are backed by actual material assets, true mining and cost real money.*

*Today there is a small percent of people who hasn't heard about digital currencies and bitcoins. Large investors, national Governments and common people, who have already met the technology based on the Blockchain technology, realize its prospects. Fortunately, this idea has not been developed thoroughly yet, so those, who will develop it first, are the first to have a great opportunity to get better dividends.*

*In October 2009 the first BTC exchange rate was set up on American stock exchange "New Liberty Standard": 1.309.03 BTC cost \$1 only. In the second half of 2017 1 BTC cost \$5 000 already. So the first investors got more than 7 000 000% of income for 8 years. It is supposed that in 5-10 years the price of crypto-currency will grow on 20 000% – 30 000% – 50 000%. So, its mining will be in great demand for many years.*

*To make money you do not need neither to buy expensive equipment nor worry about its safe storage. You also needn't mine yourself. We will do it for you!*

*Any person having \$100 or more can invest into our project and be sure of a good income. All the stages of purchase, delivery and sale will be available on our website with online support 24 hours a day 7 days a week. On pre-ICO the maximum sum of money is 6 000 000 XPs. 300 XPs ecotokens costs 1 ETH. The general amount is 50 000 000 XPs ecotokens. The pre-ICO provides only 6 000 000 XPs ecotokens. 2 000 000 XPs ecotokens out of 6 000 000 XPs ecotokens will be first investors' bonuses.*