Total Cost of Ownership (TCO) BiXBiT during 3 years

| | T | | | | | |
|---|--------------------|--------------------|-----------------|-----------------|-------------------|-------------------|
| | BiXBiT mMm | BiXBiT mMm | Air cooling | Air cooling | Liquid cooling | Liquid cooling |
| | video | ASICs | module video | module ASICs | module video | module ASICs |
| | cards | 7.0103 | cards | 7.0100 | cards | 7 (8183 |
| Cost of mining equipment | 312 960 | 307 200 | 312 960 | 307 200 | 312 960 | 307 200 |
| Cost of hardware drives | 0 | 0 | 24 000 | 0 | 24 000 | 0 |
| Saving on coolers cost by refusing from them | -12 960 | -7680 | 0 | 0 | 0 | 0 |
| Payment for electricity consumed by mining equipment | 134 369 | 663 552 | 134 369 | 663 552 | 134 369 | 663 552 |
| Saving on electricity by refusing from coolers | -11 197 | -23 224 | 0 | 0 | | |
| Rent cost for module layout | 756 | 756 | 3 024 | 3 024 | 3024 | 3 024 |
| Useful heat utilization | -120 932 | -597 197 | 0 | 0 | | |
| Replacement costs of air filters, which are necessary for central ventilation of module | 0 | 0 | 1800 | 1800 | 0 | 0 |
| Costs of coolers replacement (once every year and a half) | 0 | 0 | 12 960 | 7 680 | | |
| Costs connected with idle equipment | 6 221 | 2 765 | 37 325 | 22 118 | | |
| Cost of service | 18 000 | 18 000 | 54 000 | 54 000 | | |
| Increase in productivity of equipment due to overclocking | -111 974 | -497 664 | 0 | 0 | | |
| Replacement costs of damaged mining equipment | 8 698 | 9 216 | 86 688 | 46 080 | | |
| Starting-up and adjustment works (costs connected with idle equipment) | 1 037 | 1843 | 1 037 | 1 843 | | |
| Sale of end-of-life mining equipment given its preparing (cleaning, washing etc.) | -31 296 247 357 | -30 720 -51 437 | 0 681 123 | 0 1 126 738 | 474 353 | 973 776 |
| TOTAL | 217 337 | 51 757 | 001 120 | , 120 /30 | 17 7 333 | 373770 |