

# EXECUTIVE MINERS

1. In Hashpower We Trust.
2. Continuing the Bitcoin Genesis block.  
000000000019d6689c085ae165831e934ff763ae46a2a6c172b3f1b60a8ce26f
3. Respecting the Satoshi Nakamoto whitepaper.  
b1674191a88ec5cdd733e4240a81803105dc412d6c6708d53ab94fc248f4f553
4. Bitcoin blockchain is the Miners business.
5. Miners must protect their business.
6. Present Miners will not introduce new problems to future Miners.
7. Nobody can force a miner to follow a specific block.
8. Miners acts are valued by users, through markets, in long-term.
9. Miners Empowerment must be coordinated by HASHCRACY.

# HASHCRACY

1. Any needed rules and incentives can be enforced with this consensus mechanism.
2. Decisions are made with majority of hashpower, in last 2016 blocks.
3. Always seeking the maximum possible degree of consensus.
4. Talking and voting with hashpower (with a tool like BMP).
5. Miners can delegate a percentage of hashpower in any address.
6. Legitimate positions can be designated and revoked with hashpower.
7. HASHCRACY that not enforced by HASHWAR means nothing.

# HASHWAR

1. Never in minority of hashpower.
2. When diplomacy fails.
3. Bitcoin blockchain must be protected 24/7.
4. Accepting short-term losses for long-term benefit.
5. Intentions announced anticipately in Coinbase text.
6. With empty blocks and reorg.
7. Non-violent, without coercion.
8. Forcefully, with all hashpower, with all resources, until victory.

# NO SPLIT

1. No more divisions in Bitcoin blockchain.
2. Resolving conflicts by HASHCRACY.
3. Enforced by HASHWAR.
4. With empty blocks and reorg to neutralize minority splits.

# PAY DEV

1. Bitcoin blockchain must be developed by talented engineers, without conflicts of interest with Miners.
2. Financed with \_% of the Coinbase incentive of each block.
3. Decision-making by HASHCRACY.
4. On-chain transparency and delegation.
5. Financing developers, development teams or specific projects.
6. Reorg of non-contributing blocks is legitimate.

# UPDATE ENFORCED

1. In Bitcoin, code obeys hashpower.
2. The majority of hashpower can deploy any code change.
3. A new code repository can be announced in Coinbase text.
4. Empty blocks and reorg to prevent a minority split.
5. Then, to use the blockchain, all users update enforced and pay the fee.