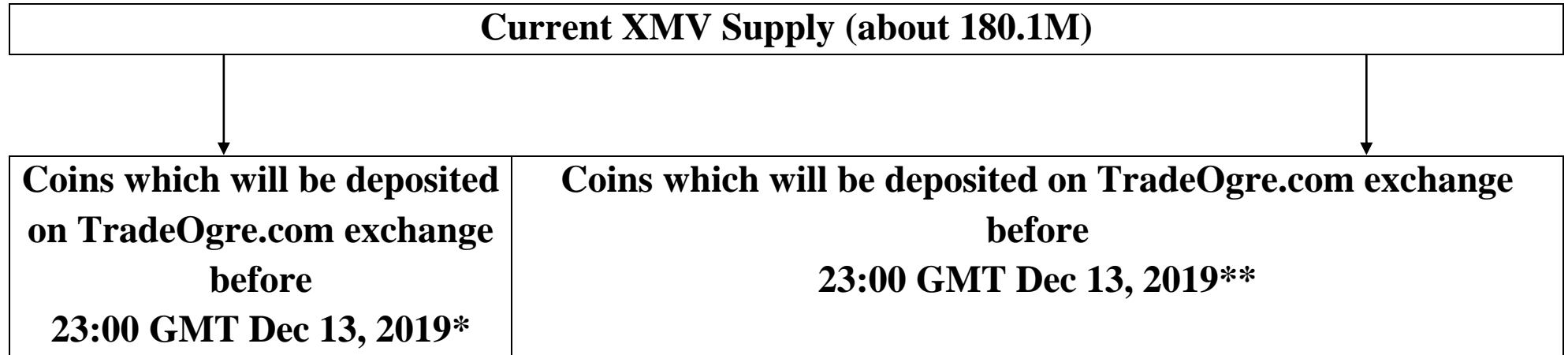


MoneroV – why need a swap?

- outdated algorithm Cryptonight V7
- more than 90% of the mainnet hashrate is controlled by few FPGA miners
- current blockchain uses unsupported transaction type that was removed from Monero's code
- MoneroV's developers who controlled the GitHub repository, main site, and other social media abandoned the project
- non-viable project financing system that causes community distrust of the project

MoneroV swap procedure



*These coins will be swapped to the new mainnet in proportion 1:1.

**These coins will be exist in old mainnet and nobody will support it.

New mainnet parameters

Coin name and ticker. Name «MoneroV» and ticker «XMV» will be saved

Max coin supply. Will be calculated when XMV wallets on Tradeogre exchange will be closed (23:00 GMT Dec 13. 2019) as:

«Coins which will be swapped» / 20%

This scheme will help to support early holders, burn unclaimed coins, increase percent of free-float coins.

POW Algorithm. Old algorithm (Cryptonight V7) is outdated, non-resistant against FPGA, no bullet-proofed. New algorithm called RandomV – derivative of RandomX¹. The main advantages and features of RandomV:

- friendly to CPUs that have been released since 2011 and have a 64-bit architecture;
- doesn't facilitate botnets and web mining;
- FPGA and ASIC resistance.

Starting block. 0 (Genesis)

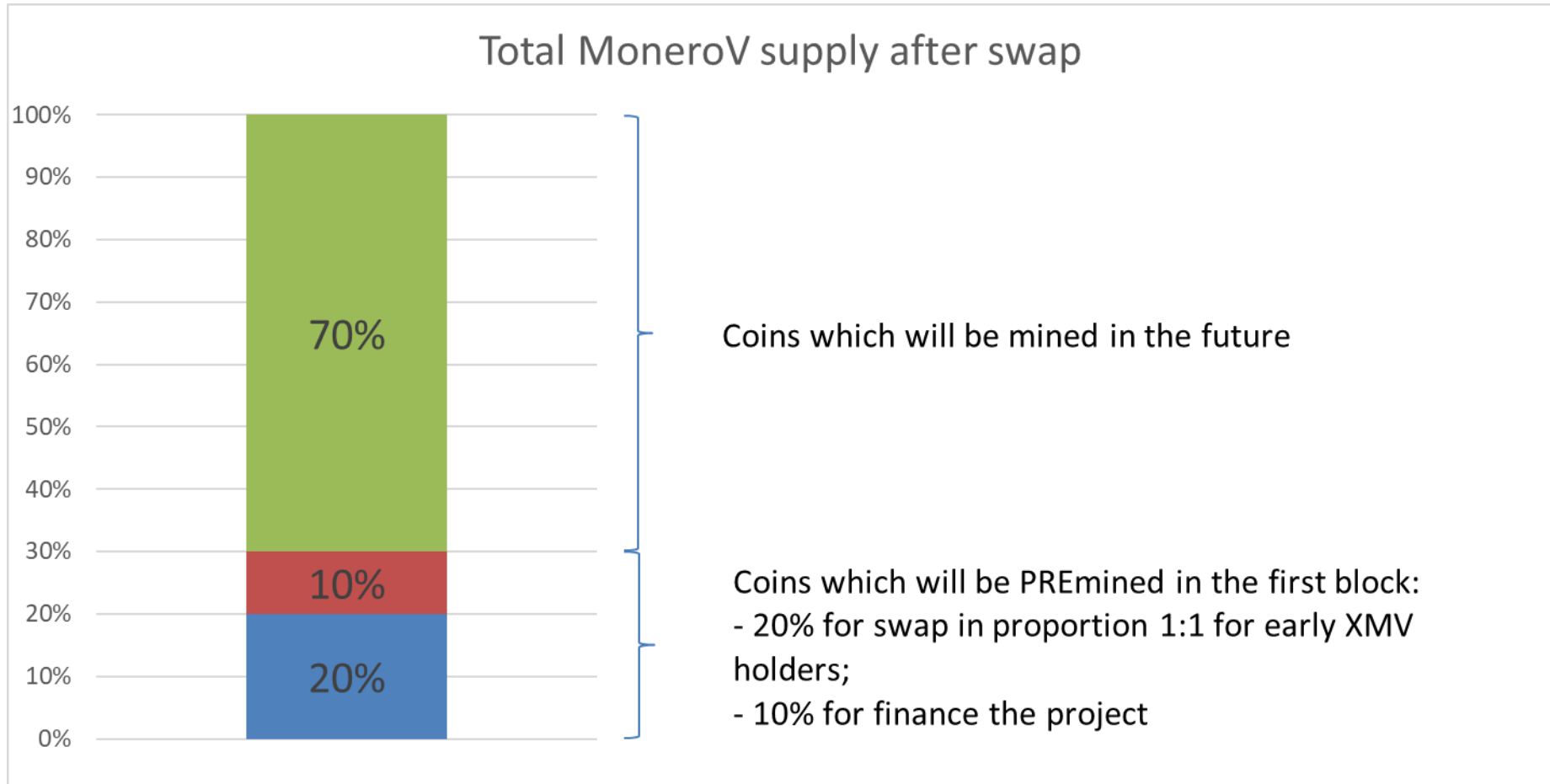
Emission per block. --- will be declared after swap.

Block interval. --- will be declared after swap.

Difficulty adjustment. --- will be declared after swap.

¹ <https://github.com/tevador/RandomX>

Development Finance



Project Financing

