MAXIMUS CHAIN

Tokenomics

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BLOCK REWARD DISTRIBUTION

The reward distribution model for Maximus differs from other blockchains to reflect the new mechanics of its ecosystem. Each block reward is distributed as follows:

Masternode holders: 65% of the block reward is distributed to masternode operators.
Miners: 15% of the block reward is distributed to miners to maintain the PoW consensus mechanism.
Developer fee: 5% is allocated to the development fund, ensuring continuous improvements and growth of the project.
Super block fund: 15% of the block reward is allocated to the super block, which funds the purchase of external masternodes.

Algorithm: X11
Block frequency: 72 seconds
Initial block reward: 0.5 MAXI
Masternode collateral: 350 MAXI
Monthly reward reduction: 0.8%
Maximum supply: 2,250,000 MAXI
The governance of Maximus is also decentralized, enabling masternode operators to vote on key decisions regarding the allocation of development funds, the selection of external masternodes, and potential protocol upgrades.

EMISSION TABLE

Emission table for Maximus (MAXI) for the first two years
The block reward decreases by 0.8% per month, so the reward at the start of each month will be slightly lower than the previous one.
Key Points:

- In the first month, 18,000 MAXI will be emitted, with 600 MAXI per day.
- By the end of the second year, the total supply will reach approximately 394,661 MAXI.
- The block reward reduces by 0.8% each month, meaning the daily emission slowly decreases over time.

This table demonstrates the emission schedule and how the gradual reduction in block rewards affects the total MAXI supply over the first two years.

Maximus (MAXI) Emission Table (First 2 Years)

Month	Daily Blocks	Block Reward (MAXI)	Daily Emission (MAXI)	Monthly Emission (MAXI)	Total Supply (Cumulative MAXI)
1	1,200	0.5000	600.00	18,000.00	18,000.00
2	1,200	0.4960	595.20	17,856.00	35,856.00
3	1,200	0.4920	590.40	17,712.00	53,568.00
4	1,200	0.4881	585.72	17,571.60	71,139.60
5	1,200	0.4842	580.98	17,429.40	88,569.00
6	1,200	0.4803	576.36	17,290.80	105,859.80
7	1,200	0.4765	571.74	17,152.20	123,012.00
8	1,200	0.4727	567.24	17,017.20	140,029.20
9	1,200	0.4689	562.68	16,880.40	156,909.60
10	1,200	0.4652	558.24	16,747.20	173,656.80
11	1,200	0.4615	553.80	16,614.00	190,270.80
12	1,200	0.4578	549.36	16,480.80	206,751.60
13	1,200	0.4542	545.04	16,351.20	223,102.80
14	1,200	0.4505	540.60	16,218.00	239,320.80
15	1,200	0.4470	536.40	16,092.00	255,412.80
16	1,200	0.4435	532.20	15,966.00	271,378.80
17	1,200	0.4400	528.00	15,840.00	287,218.80
18	1,200	0.4365	523.80	15,714.00	302,932.80
19	1,200	0.4331	519.72	15,591.60	318,524.40
20	1,200	0.4297	515.64	15,469.20	333,993.60
21	1,200	0.4263	511.56	15,346.80	349,340.40
22	1,200	0.4230	507.60	15,228.00	364,568.40
23	1,200	0.4196	503.52	15,105.60	379,674.00
24	1,200	0.4163	499.56	14,986.80	394,660.80

PRE-MINE AND INITIAL MASTERNODE PRESALE

To ensure a strong foundation and provide essential resources for launching the Maximus ecosystem, a minimal initial pre-mine of 6,000 MAXI will be conducted. This pre-mine is critical for establishing early liquidity, securing listing fees for the first exchange, and deploying the initial network infrastructure.

PURPOSE OF THE PRE-MINE

The 6,000 MAXI pre-mine serves multiple strategic purposes that will benefit the Maximus community and support the project's long-term sustainability:

- Exchange Listing Fees: A portion of the pre-mined MAXI will cover listing fees on the first exchange, enabling broader access and market options for the MAXI coin from near launch.
- Liquidity for the Market: Establishing initial liquidity is essential for maintaining a stable market environment. Allocating part of the pre-mine to market liquidity will facilitate seamless transactions, reduce volatility, and enhance market confidence.
- Deployment of the Initial Network: Some pre-mined MAXI will be used to deploy and maintain the first nodes of the Maximus network, ensuring a secure and stable launch for early adopters.

MASTERNODE PRESALE

Out of the pre-mined 6,000 MAXI, 5,600 MAXI are reserved specifically to create 16 masternodes available for community presale. Each Maximus masternode requires a collateral of 350 MAXI, providing an accessible entry point for early supporters and ensuring that initial network operations are well-distributed. The presale will help kickstart the Maximus network, allowing early participants to benefit from the rewards and governance privileges that come with masternode ownership.

PRE-MINE TRANSPARENCY AND ALLOCATION

The Maximus project is committed to transparency and responsible use of the pre-mined funds. The 6,000 MAXI pre-mine is allocated as follows:

- 5,600 MAXI: Reserved for 16 presale masternodes to initiate the network and reward early supporters and used for initial exchange listing fees.
- 400 MAXI: Designated for initial liquidity provision and operational costs, ensuring Maximus launches with strong market support and sufficient network infrastructure.

BENEFITS OF THE PRE-MINE STRATEGY

This pre-mine and presale strategy is designed to create a self-sustaining launch for Maximus, allowing for:

1. Early Engagement: Offering masternodes in a presale format empowers the community to participate directly in the growth and security of the network from inception.
2. Stable Market Conditions: By allocating resources to liquidity and listing fees, Maximus aims to minimize market volatility and establish a healthy market environment.
3. Long-Term Network Sustainability: Deploying funds for initial network infrastructure ensures Maximus can operate effectively from the start, setting a strong foundation for ongoing growth.

By transparently managing the pre-mine and masternode presale, Maximus aims to align with the community's interests while ensuring a well-supported launch and sustainable long-term project success.

DISCLAIMER

This whitepaper is intended for informational purposes only and does not constitute financial, legal, or investment advice. The information provided in this document is accurate to the best of our knowledge at the time of publication. However, it is subject to change as the Maximus project evolves. The content of this whitepaper is not legally binding, and we do not guarantee the accuracy, completeness, or reliability of the information contained herein.

Participation in the Maximus network, including the operation of masternodes and the acquisition of MAXI, involves risks. Prospective participants should carefully evaluate their risk tolerance and seek independent financial and legal advice before engaging in any related activities.

The Maximus project may undergo future modifications, including changes to its tokenomics, governance, or network architecture, as determined by the decentralized governance system or as a result of technological or regulatory developments. Maximus reserves the right to make such changes without prior notice.

Maximus and its contributors are not responsible for any direct, indirect, or consequential losses resulting from the use of this whitepaper or participation in the Maximus ecosystem. Participants acknowledge that blockchain technology is rapidly changing, and any investment in or involvement with Maximus carries inherent risks that may not be foreseeable.

By engaging with the Maximus network, users agree to these terms and understand that they bear full responsibility for their actions and decisions within the ecosystem.

CONTACT US FOR FURTHER INQUIRIES

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