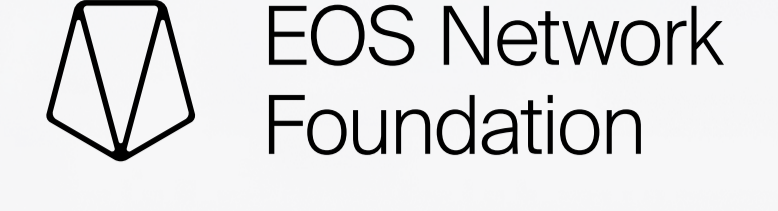
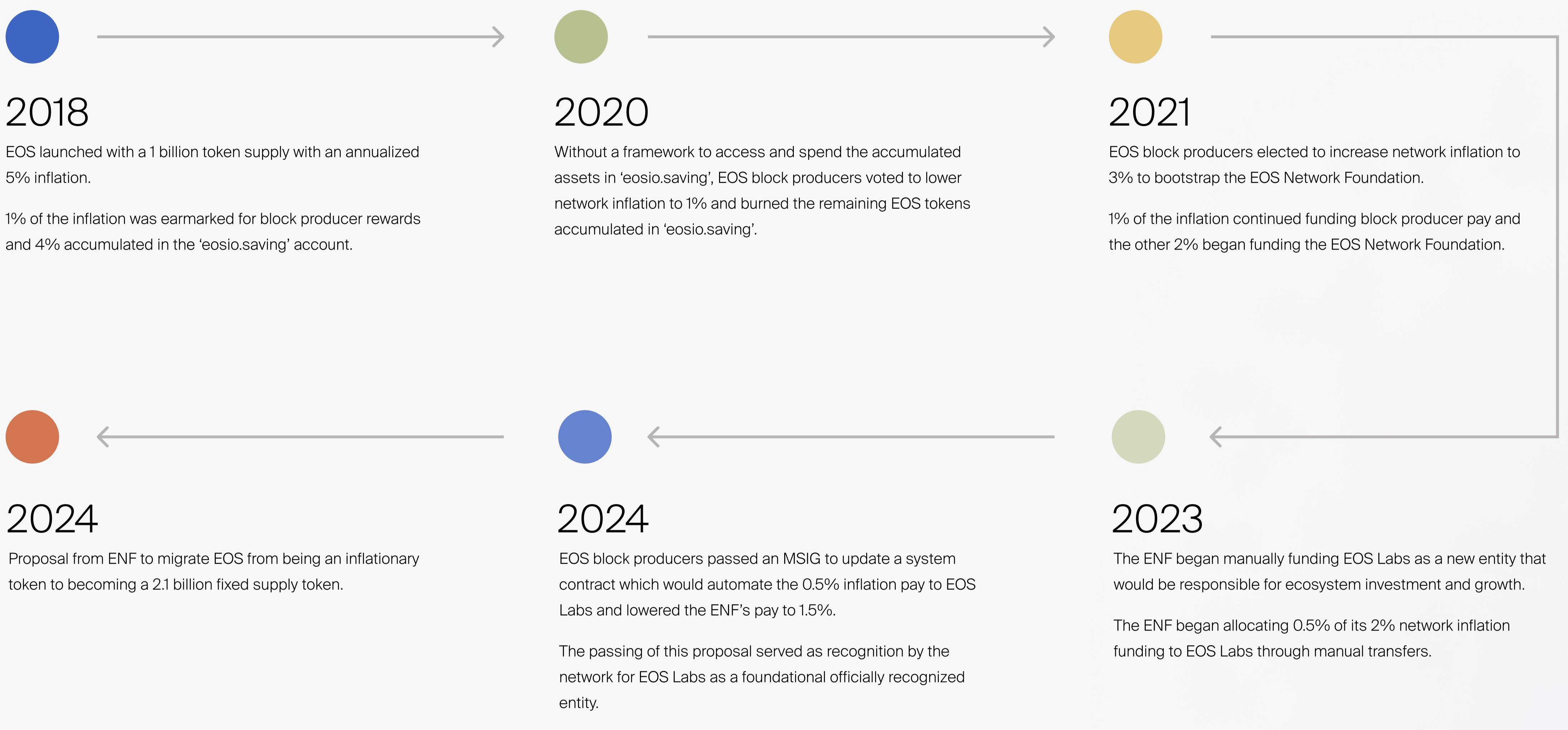


New EOS Tokenomics Proposal

Make EOS Great Again



Looking Back: Key Milestones to EOS Tokenomics



For Now: Key Problems of EOS Tokenomics

A large number of inactive users' EOS is dormant in CEX, while truly active users on-chain and new users have not received effective incentives.

*On-chain *135M EOS vs 1.15B EOS in total circulation, only 10% of EOS is active.

Utilize EOS to incentivize active users and new users with new mint tokens, while activating inactive users.

There is no positive flywheel in the bull market to help use low circulation and low market cap ecosystem projects to absorb EOS inflation.

*A positive flywheel in the bull market will help use low circulation and low market cap ecosystem projects to absorb EOS inflation.

EOS + RAM with positive flywheel, continuously absorbing EOS inflation, activating ecosystem vitality.

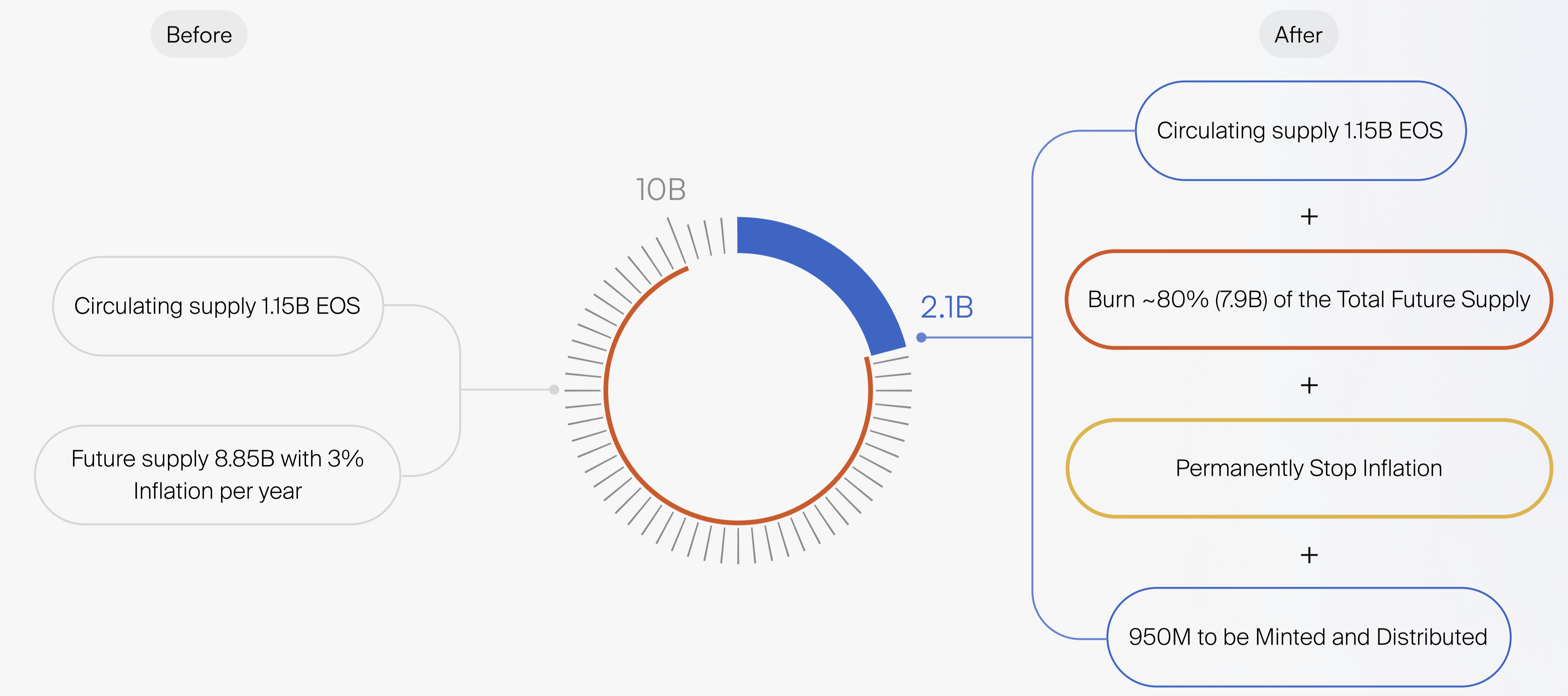
High liquidity with expectation of inflation increases the difficulty of market making, and the market value ranking of EOS continues to decline.

*Mcap 90+ vs Top 20 Volume/MCap. Total 10B with 3% inflation per year.

Stop inflation with 2.1B token supply cap, burn ~80% of the future total supply.

*Source: DeFiLlama, CoinMarketCap

Stop Inflation with 2.1B Token Supply, Burn 80% of the Future Total Supply



EOS Token Distribution

11.9% 250,000,000 EOS
Staking Rewards
Token will be generated by EOS block.
250M EOS tokens will be allocated towards staking rewards for EOS and RAM. The rate of reward emissions would be governed by EOS block producers.

Changes to Staking

- *Ability to stake RAM (This contract still needs to be developed)
- *Voting requirements for 21 block producers or 1 proxy will be removed from REX.
- *A 21 day withdrawal period will be required for staked EOS and RAM.

7.1% 150,000,000 EOS
EOS Network Foundation
Token will be generated by EOS block, managed by ENF.
The ENF will be allocated 150M EOS, which is equivalent to 8.5 years of network inflation at the current rate of 1.5%.

4.8% 100,000,000 EOS
Block Producers
Token will be generated by EOS block.
100M EOS will be allocated to fund block producer rewards for maintaining network infrastructure.

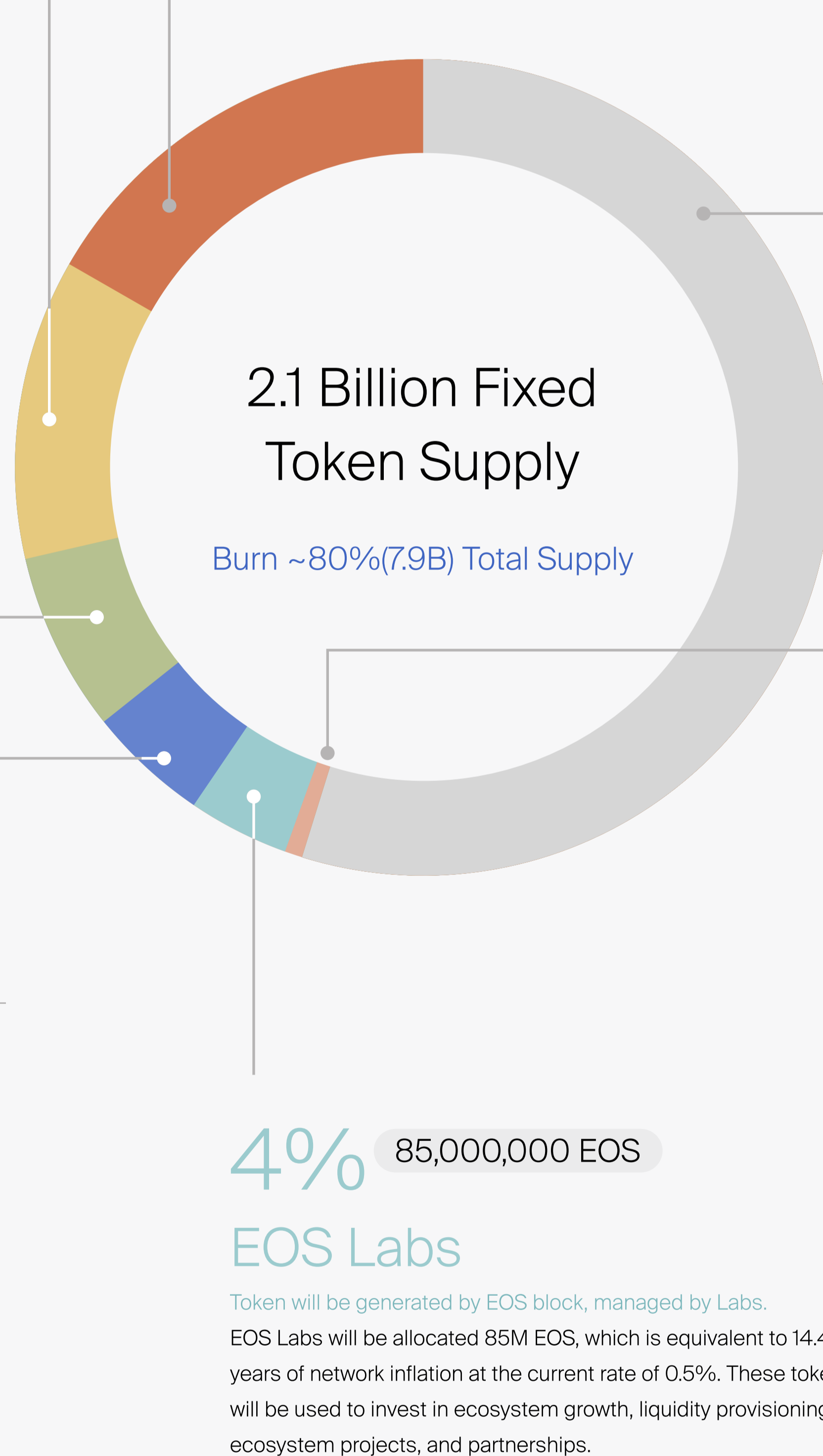
Block Producer Pay

- Initial parameters upon approval of this proposal will pull block rewards from this allocation.
- To make block production and network infrastructure more sustainable over the long term, all network fees generated from PowerUp, RAM trading fees, and Name Auctions will be distributed equally to the top 21 block producers.
- A portion of the transaction fees generated by EOS EVM will also be distributed pro rata to block producers to help make block rewards more sustainable.

16.7% 350,000,000 EOS
RAM Market
Token will be locked in dedicate account, managed by ENF and Labs.
350 million EOS will be allocated towards developing and growing the RAM market and use it to develop new markets for RAM.

RAM Market Making and Liquidity Provisioning
315 million EOS will be allocated for market making and liquidity provisioning across both centralized exchanges and DeFi across multiple blockchains. This allocation of EOS will be lent out to professional market makers to acquire RAM from the Bancor pool and open market and use it to develop new markets for RAM.

Programmatic RAM Purchasing
35 million (10%) will be used to programmatically purchase RAM from the system Bancor pool across a TBD timeframe.
The RAM purchased through this mechanism will be used for support or funding of EOS ecosystem initiatives.



54.8% 1,150,000,000 EOS
Original Token Supply
The number of current tokens that exist prior to this proposal will remain the same at roughly 1.15B EOS tokens. No other changes will be made to this initial supply.

0.7% 15,000,000 EOS
Middleware
Token will be locked in dedicate account, managed by ENF and Labs.
An allocation of 15M EOS will be dedicated to public goods funding for middleware development to improve the usability of the EOS Network.

Potential Middleware Initiatives

- Account creation tools.
- Light accounts.
- Resource model improvements.
- Account recovery.
- Web Extension Wallet Plugin.
- Portals and tools to improve the overall user experience of the EOS Network.

EOS Token Vesting Plan with 4-years Halving Cycle

Start from the Block Height when Circulating Supply reaches 1.15B

