Summary

This proposal presents Aave with the opportunity to onboard ENS to the Etheruem Aave V3 Market.

Motivation

As part of the community efforts on the V2 to V3 migration, Chaos Labs proposed amulti-phased plan to promote V3 adoption. As per this plan, Chaos Labs proposes to list ENS on Aave V3 on Ethereum. ENS is currently listed on V2 Ethereum with borrow disabled.

As the proposed assets in the migration plan are traded with relatively low market cap and trading volume, we have taken a the average daily trading volume. The supply ation results can be seen in the image below). est rates over the past months and adjusted the

prudent approach in setting borrow caps to account for no more than 1% of cap was derived using our supply cap methodology with the V2 data (simula Additionally, we have adjusted the IR Slope1 to reflect the changes in intereliquidation bonus levels to the current liquidity levels in DEXs.
Specification
Ticker: ENS
Contract Address: 0xC18360217D8F7Ab5e7c516566761Ea12Ce7F9D72
Parameter
ENS
Isolation Mode
Yes
Borrowable
Yes
Collateral Enabled
Yes
Supply Cap
1M
Borrow Cap
40,000
Debt Ceiling
\$3.9M
LTV
39.00%
LT
49.00%
Liquidation Bonus
8.00%
Liquidation Protocol Fee
10.00%

0%

Variable Base

Variable Slope1
9.00%
Variable Slope2
300.00%
Uoptimal
45.00%
Reserve Factor
20.00%
Stable Borrowing
Disabled
Stable Slope1
13.00%
Stable Slope2
300.00%
Base Stable Rate Offset
3.00%
Stable Rate Excess Offset
5.00%
Optimal Stable To Total Debt Ratio
20.00%
Flahloanable
Yes
Siloed Borrowing
No
Borrowed in Isolation
No
Next Steps 1. If consensus is reached and the proposal is refined, submit the ARFC for a snapshot vote for final approval.
Il consonicació lo roacino ano ano propoda lo romito, dabilitatio falla o loi a snaponot voto loi ilital approval.

2. If consensus is reached, submit an Aave Improvement Proposal (AIP) to onboard ENS on the Ethereum Aave V3 pool.

Copyright

Copyright and related rights waived via CCO.