

Currently CEX's and DEX's holding custody over deposited assets non-segregated for end users, receive daily accrued stXXX for the staked assets, these are not distributed to the end clients, but become assets of the exchange or dex protocol.

These entities are not incentivised nor put in the 'work' for the 'rewards' essentially obtain and retain / sell without knowledge or control of the end depositor.

It would be prudent to scale down the amount of rewards paid to these entities/protocols, and redirect these rewards to the active stakers outside of these centralised or decentralised dex pools, this would increase the yield by 1-3% for the active holder, and would remove selling pressure/and or restrict protocol control via assets under their control

Swissborg 7 for example has made on 0x7153d2ef9f14a6b1bb2ed822745f65e58d836c3f -

257.82025632 ETH

\$315,344.19

Swissborg 4 for example has made on 0x6cf9aa65ebad7028536e353393630e2340ca6049 -

1,451.26741403 ETH

\$2,062,595.27

etc