

The proposal is for adding a new token utility and releasing sell pressure of \$LDO token.

Instead of using \$LDO for governance voting directly, can we use staked tokens for voting? For example, user can stake \$LDO and get \$sLDO(staked LDO), and we use \$sLDO to vote instead of \$LDO.

In this way, users can earn staking interest and keep his voting power. \$LDO will have less selling pressure as more tokens are staked.