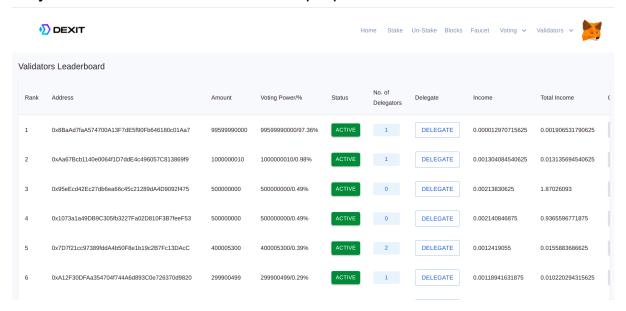
## **Voting in Dexit Network:**

- Voting is a mechanism where validators can create proposals to change the size of maximum validators and to change the minimum staking amount then other active validators will vote for that proposal.
- Any active validator can create the proposal.



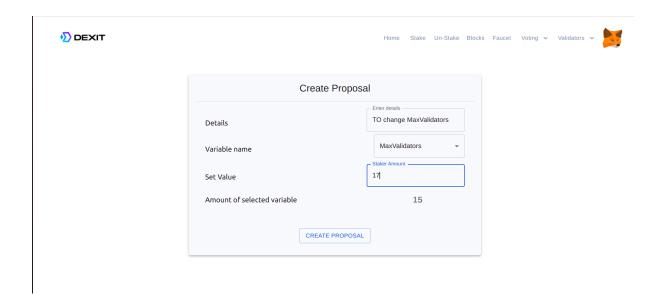
Any Validator who wants to create the proposal, click on the create proposal. In the details field validator can only write a maximum of 100 letters and from the variable name field he can select one field at a time. In the set value he can write the value according to the selected field.

## ❖ MaxValidators:

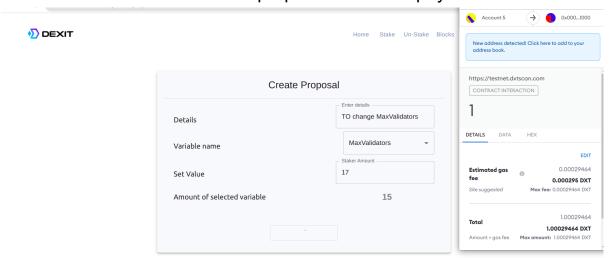
If the validator creates the proposal to change the size of maxValidators. Validators can't create the proposal to change the maxValidators size greater than or equal to 51 and less then or equal to 3 maxValidators.

## minimumStakeAmount:

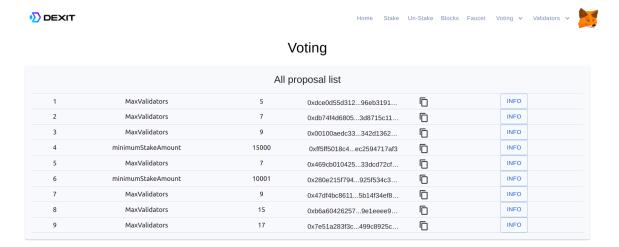
If the validator creates the proposal to change the minimuStakeAmount. Validators can't create the proposal of less then 1 DXT and more than the highest amount staked by the currently active validator.



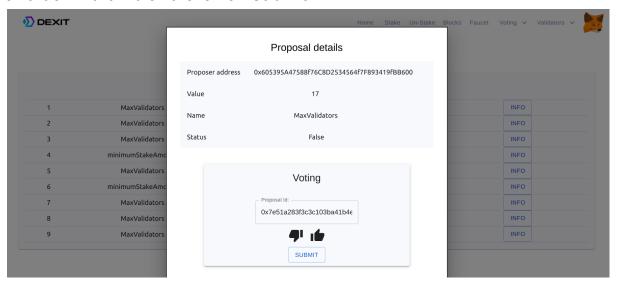
❖ When the validator creates the proposal he has to pay 1 DXT.



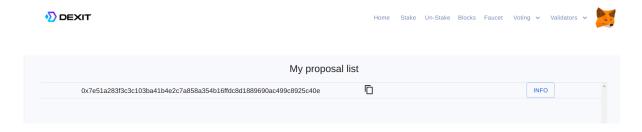
By clicking on the voting. There is a proposal list. Any active validator can vote on any of these proposals by clicking on Info.



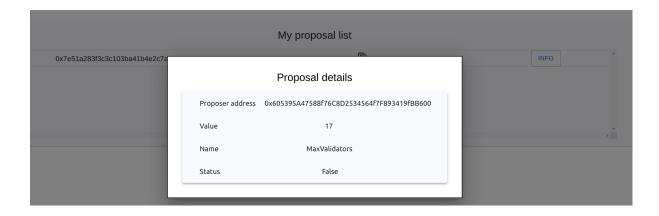
By clicking on Info any active validator can vote by selecting the up and down thumb and click on submit.



Validator that has created the proposal can see all of his proposals list till date.



. By clicking on Info, the validator can see the status of his proposal.



If 51% or more of the validators agreed on that proposal then the proposal will get applied on that proposal (maxValidator or minimumStakeAmount) and If 51% or less of the validators disagreed on that proposal then the proposal will not get applied on that proposal (maxValidator or minimumStakeAmount).