

A decorative graphic on the left side of the page consisting of a grid of squares. The grid is 5 squares wide and 6 squares high. The squares are colored as follows: Row 1: Gray, Gray. Row 2: Gray, Gray. Row 3: Gray, Gray. Row 4: Gray, Red, Blue. Row 5: Yellow, Orange, Gray, Gray, Gray. Row 6: Gray, Gray, Gray, Gray, Gray.

SIFT Voting Instructions



SMART INVESTMENT FUND

Smart **Blockchain** Trading and Managed Investment Portfolio

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Email: ico@smartift.com

Introduction

Each vote on SIFT uses a smart contract. Anybody who has an entitlement to vote can vote using these smart contracts and has a right to change their mind up until the end of voting time.

This document looks at the major Ethereum wallets that we support and describes how to use these wallets to vote.

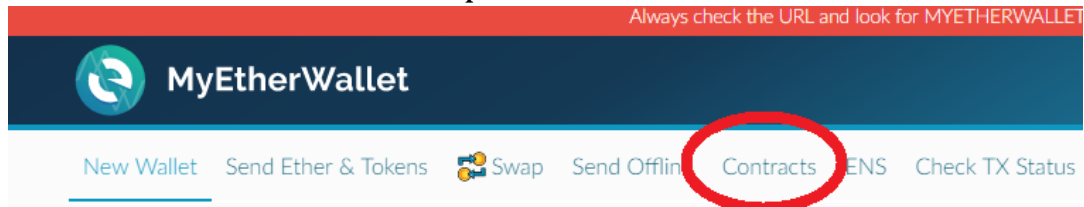
To follow these instructions, you will need to know:

- The address of the smart contract for the vote
- The ABI file for the vote

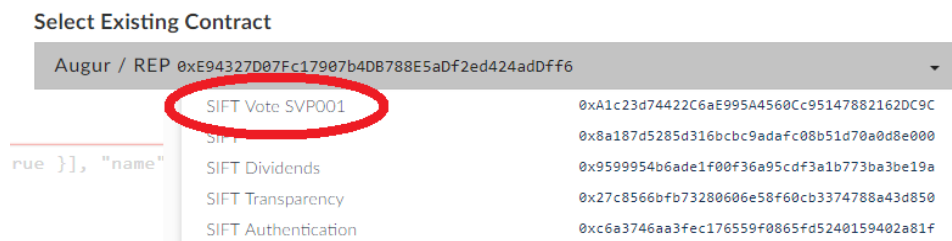
You must also have enough ETH to cover the transaction gas cost – we would always recommend 0.01ETH in a wallet.

MyEtherWallet

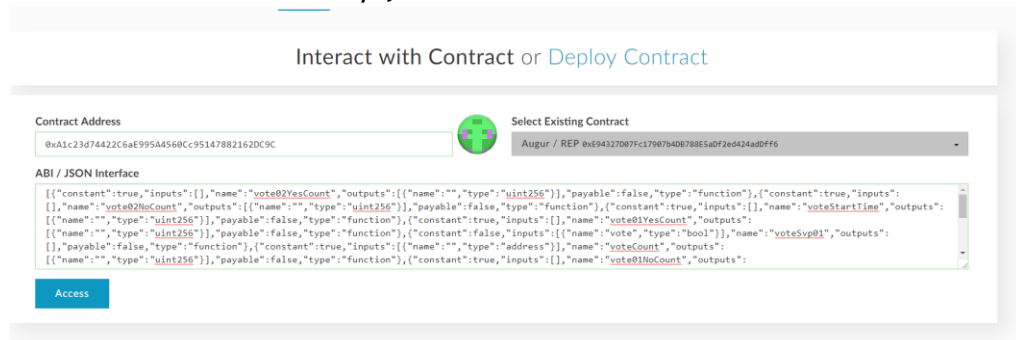
1. Go to <https://myetherwallet.com>
2. Click on “Contracts” in the top tab



3. Look at the “Select Existing Contract” dropdown and see if “SIFT Vote SVP###” is listed (where ### is the vote you want to take part in)
 - a. If it is, select that



- b. If it is not, enter the contract address for the vote in the “Contract Address” box and paste the contents of ABI file for the vote into the “ABI / JSON Interface” box



4. Press the “Access” button

5. To vote on the first voting proposal select “voteSvp01” from the drop-down box

Read / Write Contract

0xA1c23d74422C6aE995A4560Cc95147882162DC9C

voteSvp01 ▾

vote bool

☐ True

☐ False

6. If you want to vote “Yes” in the proposal select “True”, otherwise to vote “No” select “False”

Read / Write Contract

0xA1c23d74422C6aE995A4560Cc95147882162DC9C

voteSvp01 ▾

vote bool

☒ True

☐ False

7. Select how you want to unlock your wallet – this depends on how you are using MyEtherWallet. You should select whatever you normally do in MyEtherWallet when unlocking your wallet and then press “Unlock”.

How would you like to access your wallet?

- ☐ Metamask / Mist
- ☐ Ledger Wallet
- ☐ TREZOR
- ☐ Digital Bitbox
- ☐ Keystore File (UTC / JSON)
- ☐ Mnemonic Phrase
- ☒ Private Key

Parity Phrase: [No longer supported](#)

Paste/Type Your Private Key

9f2139c45343981fc32238741b845b2b6c70092fb68402a762
551dcf5fceb413

Unlock your Wallet

Unlock

8. Press the big “Write” button at the bottom of the page

☐ False

WRITE

9. A popup will prompt for confirmation – press “Generate Transaction”

Warning!

You are about to execute a function on contract on the ETH chain.
The ETH node you are sending through is provided by MyEtherWallet.

Amount to Send

0

Gas Limit

100000

Generate Transaction

10. The popup will show a couple of new buttons. Press the “Yes, I am sure! Make transaction” button

Warning!

You are about to execute a function on contract on the ETH chain.
The ETH node you are sending through is provided by MyEtherWallet.

Amount to Send

0

Gas Limit

100000

Generate Transaction

Raw Transaction

```
{ "nonce": "0x00", "gasPrice": "0x04e3b29200", "gasLimit": "0x0186a0", "to": "0xA1c23d74422C6aE995A4560Cc95147" }
```

Signed Transaction

```
0xf889808504e3b29200830186a094a1c23d74422c6ae995a4560cc95147882162dc9c80a43c648ddd000000000000000000000000
```

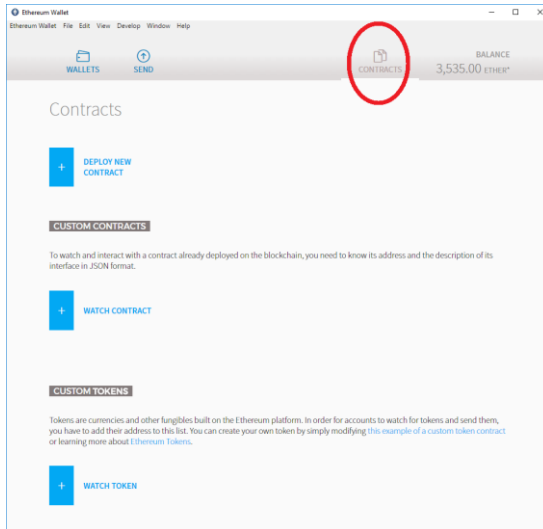
No, get me out of here!

Yes, I am sure! Make transaction.

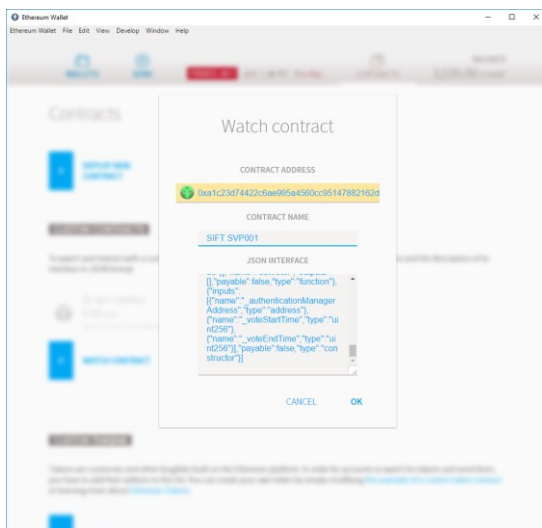
11. Your vote will have been sent. You can check the transaction to ensure it was sent successfully.
12. If there are additional voting questions repeat steps 5-11 but using “voteSvp02”, “voteSvp03”, etc. in the drop-down box in Step 5

Mist

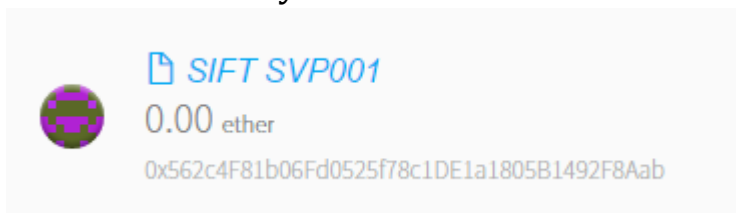
1. Start Mist and select the “Contracts” tab



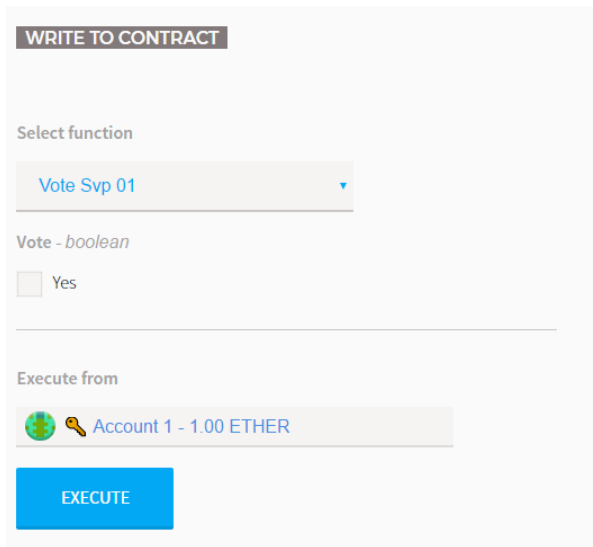
2. Click “Watch Contract” and enter the address of the voting contract in “Contract Address”, the contents of the ABI file in “JSON Interface” and give it a name of your choice (for example SIFT SVP001) in “Contract Name” then click “OK”.



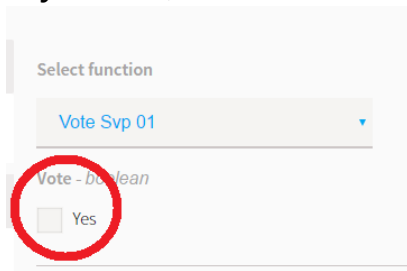
3. Click on the newly added contract



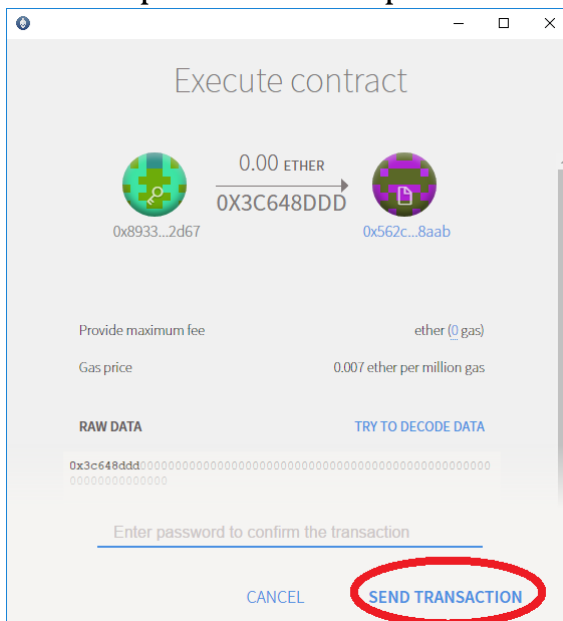
4. In the “Select function” drop down select “Vote Svp 01” to vote on the first proposal



5. If you want to vote yes in the first question, check the checkbox that says “Yes”, otherwise leave it unchecked



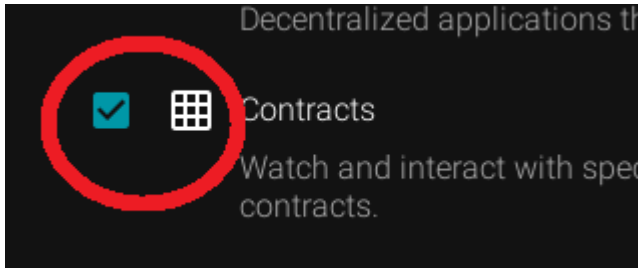
6. Press the “Execute” button and when the popup appears enter your account password then press “Send Transaction”



7. Your vote will have been sent. You can check the transaction to ensure it was sent successfully.
8. If there are additional voting questions repeat steps 4-7 but using "Vote Svp 02", "Vote Svp 03", etc. in the drop-down box in Step 4

Parity

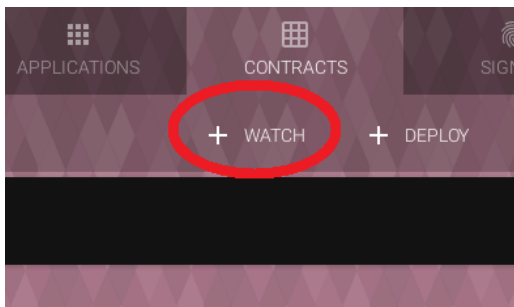
1. Launch your Parity wallet and click on the Settings tab then check the box next to “Contracts” if it is not checked



2. Click on the “Contracts” tab



3. Click the “Watch” button



4. Click “Custom Contract” then click “Next”



5. Enter the address of the voting contract in “Network Address”, the contents of the ABI file in “Contract ABI” and give it a name of your choice (for example SIFT SVP001) in “Contract Name” then click “Add”

Contract"

ENTER CONTRACT DETAILS

choose a contract type enter contract details

network address
0xA1c23d74422C6aE995A4560Cc95147882162DC9C

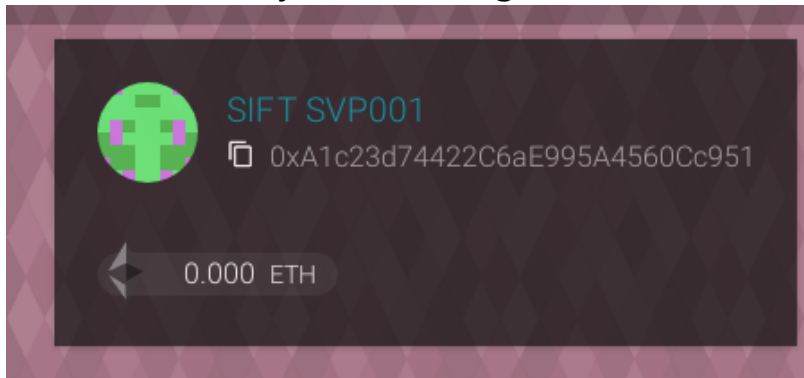
contract name
SIFT SVP001

(optional) contract description
an expanded description for the entry

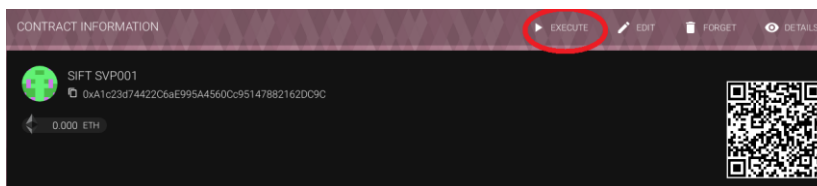
contract abi
notificationManagerAddress',type',address'),('name',_voteStartTime',type',uint256'),('name',_voteEndTime',type',uint256');payable',false,type',constructor']

CANCEL BACK ADD CONTRACT

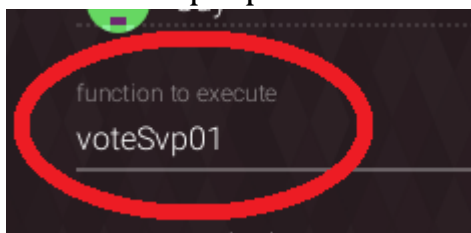
6. Click on the newly added voting contract



7. Click the Execute button




8. Select "voteSvp01" from the "Function to Execute" dropdown to vote on the first proposal



9. If you want to vote yes in this proposal set “vote: bool” to “true”, otherwise set it to “false” then click “Post Transaction”

FUNCTION DETAILS

from account

 SIFT Test

function to execute

voteSvp01

vote: bool

true


transaction value (in ETH)

0

☐ advanced sending options

X

CANCEL

 POST TRANSACTION

- On the “Parity Signer: Pending” screen enter your account password then press “Confirm Request”

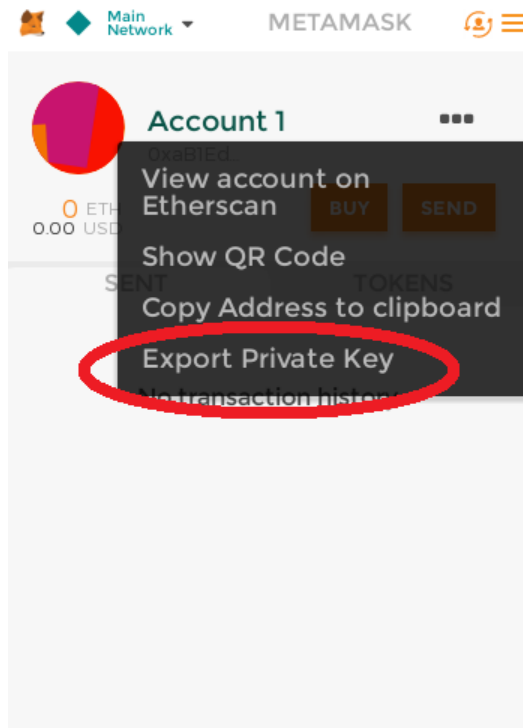
[illegible]

11. If there are additional voting questions repeat steps 7-10 but using “voteSvp02”, “voteSvp03”, etc. in the drop-down box in Step 8

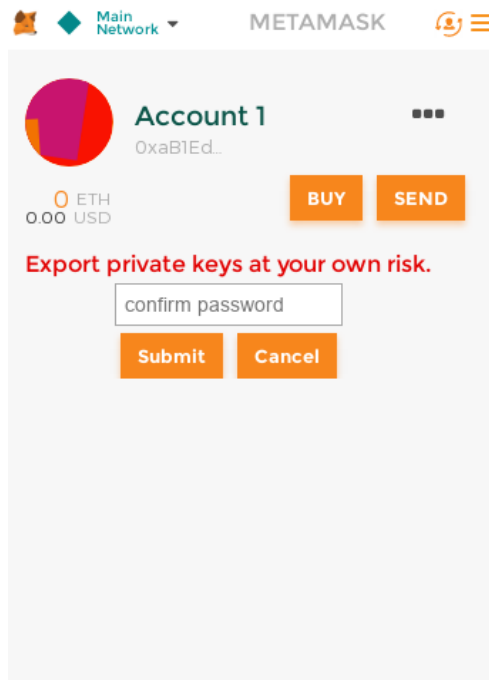
MetaMask

It is not possible to vote directly from MetaMask so you must use your wallet in MyEtherWallet and vote from there.

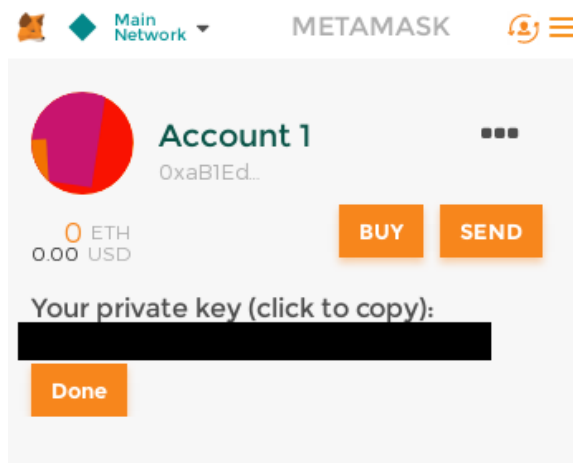
1. Launch MetaMask and click the menu button then “Export Private Key”



2. Enter your password when prompted



3. Write down your private key

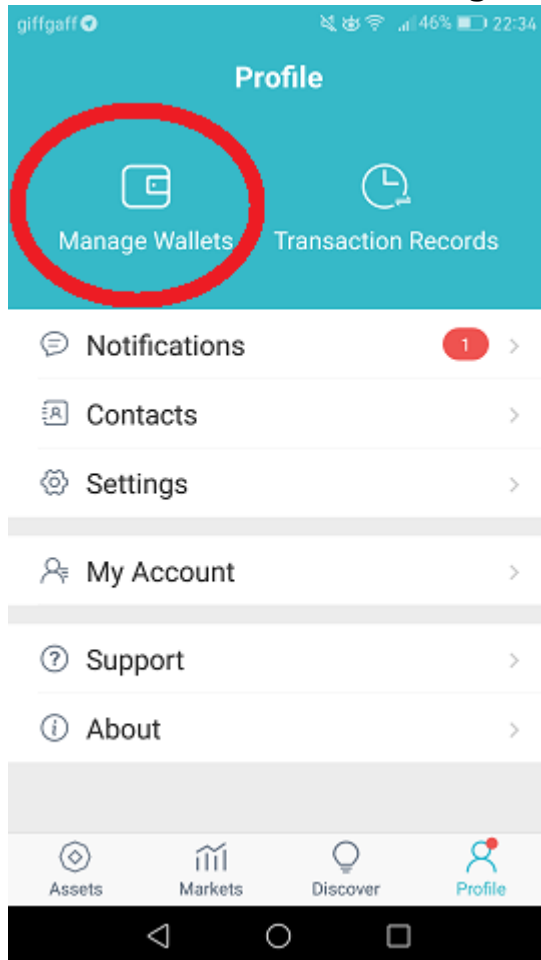


4. Follow the steps for MyEtherWallet and use the “Private Key” method to unlock your wallet entering the key you wrote down in the previous step

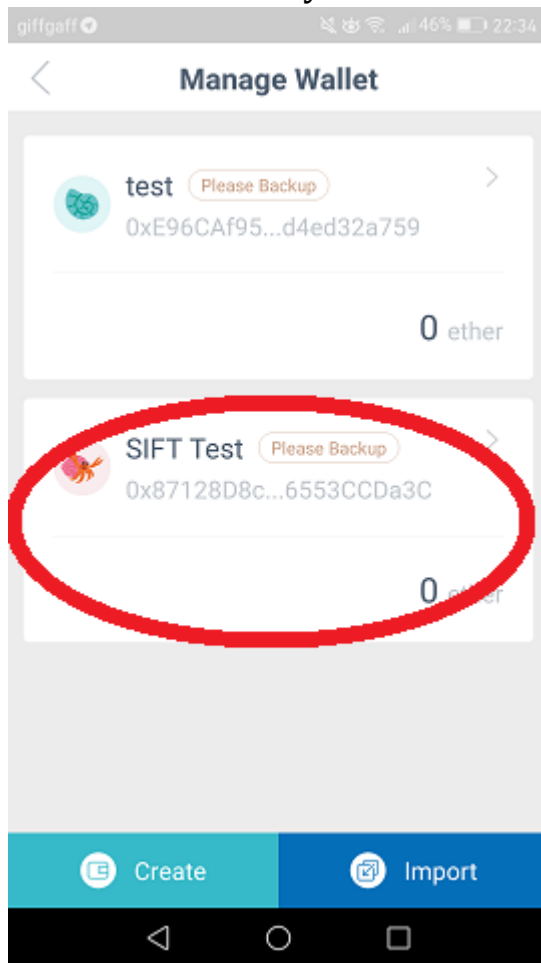
imToken

It is not possible to vote directly from imToken so you must use your wallet in MyEtherWallet and vote from there.

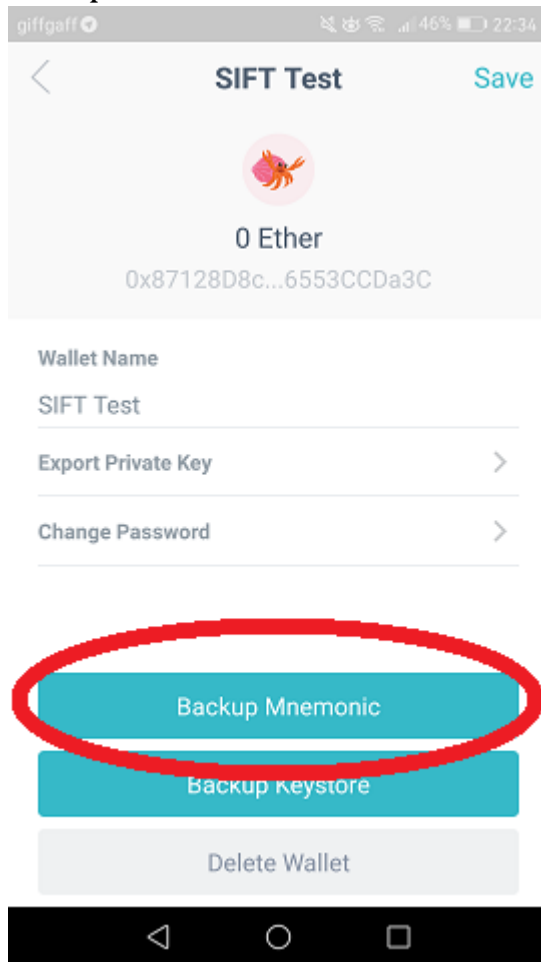
1. Launch the imToken application
2. Click on “Profile” then “Manage Wallets”



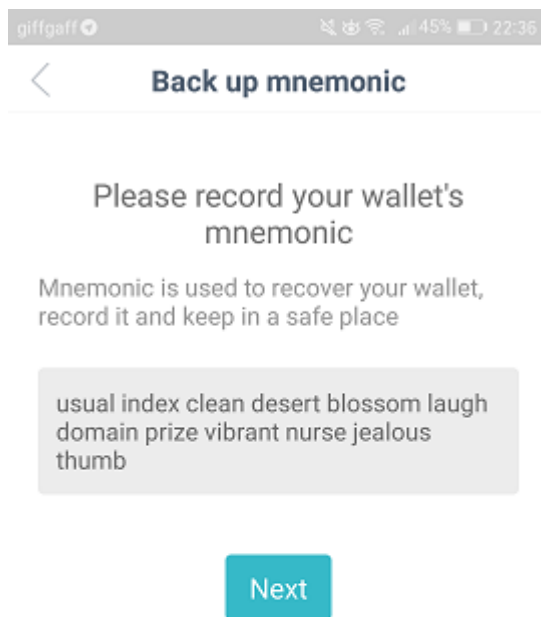
3. Select the account you want to vote from



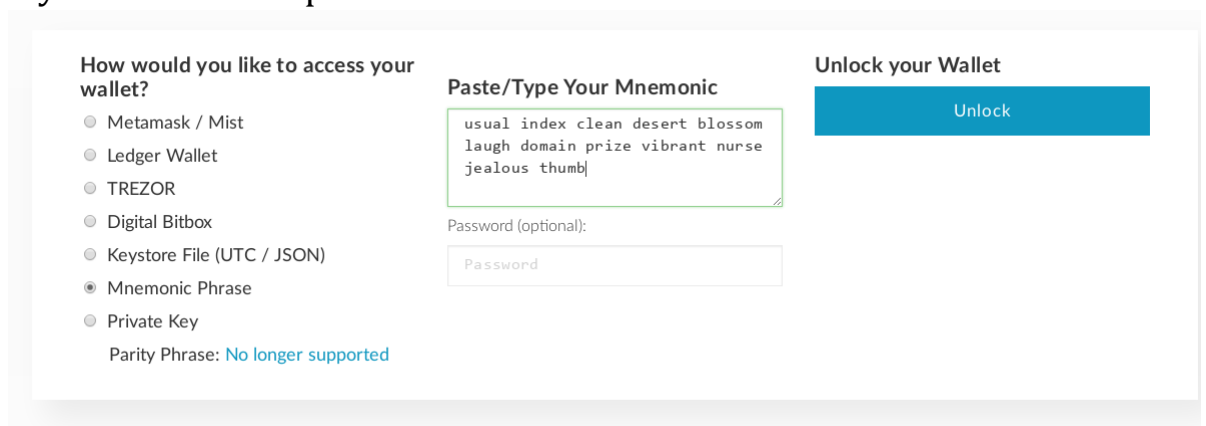
4. Select “Backup Mnemonic” and enter your password when prompted then press “Confirm”



5. Write down the list of words



6. Follow the steps for MyEtherWallet and use the mnemonic phrase method of unlocking your wallet. When you unlock wallet, you will be shown a list of your addresses – select the one that is entitled to vote and press “Unlock your Wallet” and follow the rest of the MyEtherWallet steps



Select HD derivation path



- ☒ **m/44'/60'/0'/0**
Jaxx, Metamask, Exodus,
imToken, TREZOR (ETH) &
Digital Bitbox
- ☐ **m/44'/60'/0'**
Ledger (ETH)
- ☐ **m/44'/61'/0'/0**
TREZOR (ETC)
- ☐ **m/44'/60'/160720'/0'**
Ledger (ETC)
- ☐ **m/44'/1'/0'/0**
Network: Testnets
- ☐ **m/44'/40'/0'/0**
Network: Expanse
- ☐ **Your Custom Path**

Please select the address you would like to interact with.

Your Address	Balance	Token Balances
<input type="radio"/> 0x87128D8c84516e385b7371c264f6F86553CCDa3C	0 ETH	
<input type="radio"/> 0x52B4ADe68EC6344C7cE1074d9eb584146182c7B8	0 ETH	
<input type="radio"/> 0xB03FFd3d920719D28FD71b8f64387105a9AC4b82	0 ETH	
<input type="radio"/> 0x83614E2857E6c44ac29A1810F7A9A9457b357c7E	0 ETH	
<input type="radio"/> 0xC39BABA4A0092B6184b9CD8a21330DcA8cBf611E	0 ETH	

[More Addresses](#)

Cancel

Unlock your Wallet