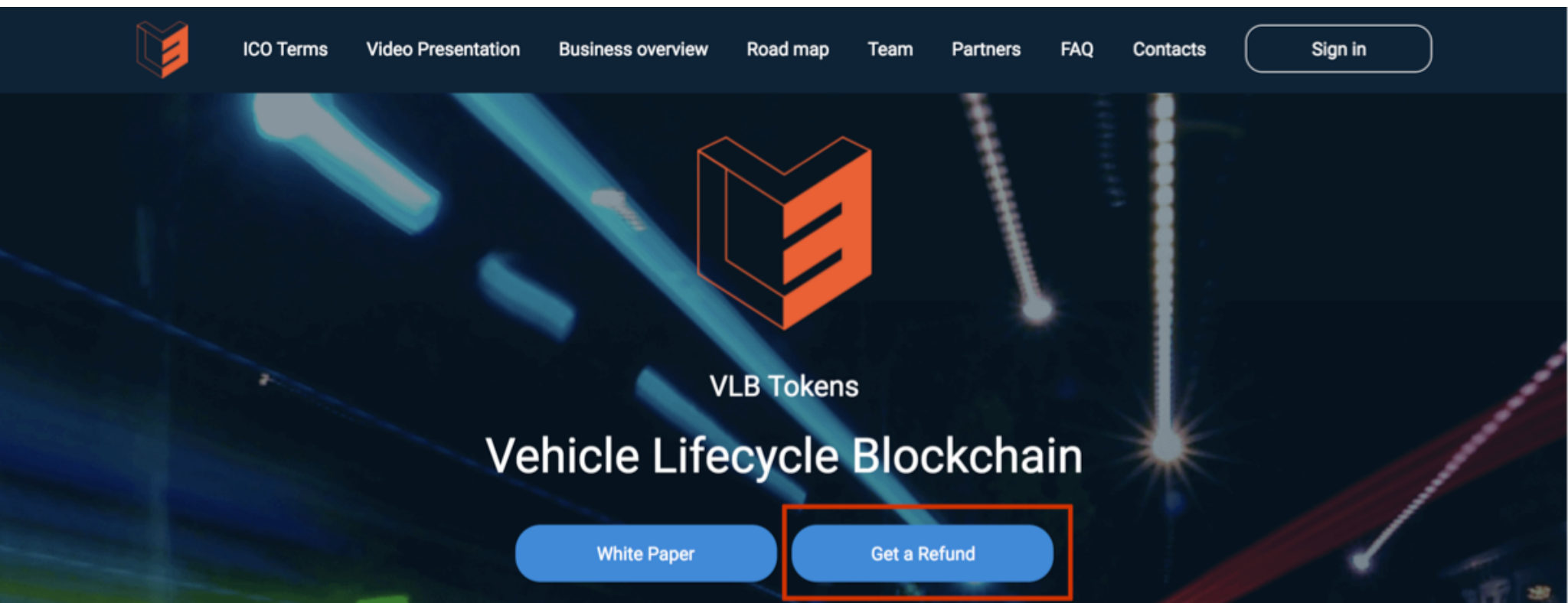


In order to receive your refund fast and easy you will need **MetaMask** extension on your web browser: [Chrome](#)
[Opera](#)
[Firefox](#)
[Brave](#) (just install the browser and turn the extension on in the Preferences settings of the browser)

Just press the «**Get a Refund**» button on the main page at vlb.io

**PLEASE NOTE THAT IT WILL BE AVAILABLE AFTER
12:00 PM UTC, DECEMBER 17, 2017**



OPTION 1:

If you have MetaMask extension installed, you will see the following window:

The image shows a MetaMask refund window. At the top is the MetaMask logo, followed by the text 'Refund VLB Tokens'. Below this is a text input field with the placeholder 'Enter your ETH Wallet'. At the bottom is a large orange button with the text 'REFUND MY ETH'. Both the input field and the button are highlighted with red rectangular borders.

Just enter the **address of ETH Wallet you used to buy VLB tokens** and press «REFUND MY ETH», if your ETH wallet is already connected to MetaMask.. If not, please refer to the next paragraph and slide.

If you’ve never used MetaMask, then you would need to connect it to your **ETH wallet you used to buy VLB Tokens** by importing the private key **before** pressing «REFUND MY ETH».

IMPORT ACCOUNTS

SELECT TYPE

Private Key

Paste your private key string here

IMPORT

Then press «REFUND MY ETH» and the MetaMask window with transaction inputs will pop up. Just set the gas limit, recommended for the transaction in the bottom section of the window. If there is no recommendation we suggest setting the limit at 150 000 gas.

MetaMask Notification

CONFIRM TRANSACTION

Account 4

Amount: 0.00 ETH

Gas Limit: 3004186 UNITS

Gas Price: 20 GWEI

Max Transaction Fee: 0.060083 ETH

Max Total: 0.060083 ETH

Gas limit set dangerously high. Approving this transaction is likely to fail.

RESET SUBMIT REJECT

REFUND MY ETH

Then press the green “Submit” button and your refund transaction is complete - just wait until its confirmed!

If you don't have MetaMask installed, you will see the following window:



Refund VLB Tokens



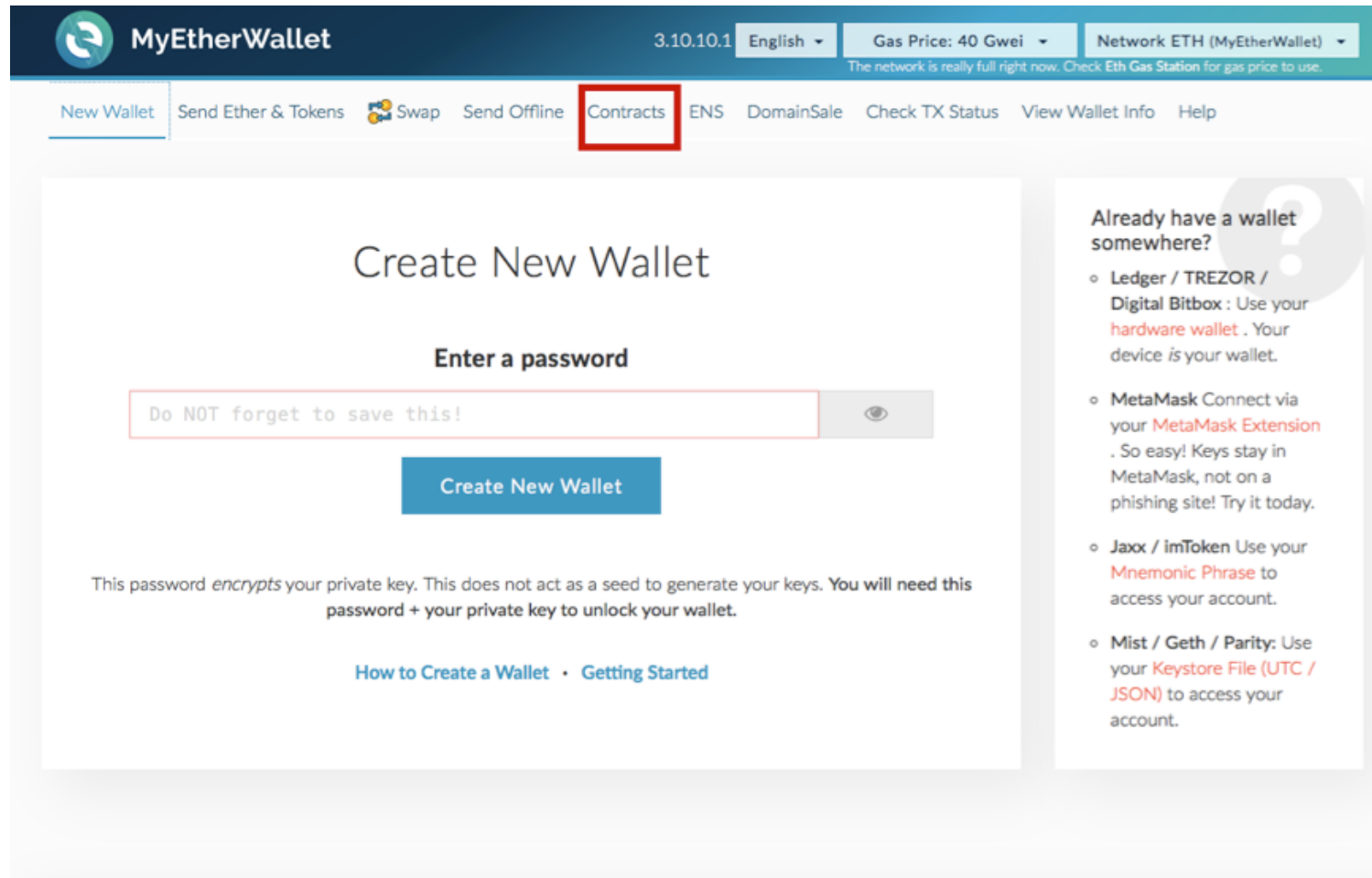
We **recommend** you to press the «DOWNLOAD METAMASK» button - it's the easiest way to get a quick refund!

IF YOU FIND OPTION 1 INCONVENIENT,
PLEASE CHECK OPTION 2 ON THE NEXT PAGE >>>

OPTION 2:

If you do not wish to download MetaMask, because you don't want to use a web browser that supports MetaMask extension or for other reasons, then you can get a refund using MyEtherWallet.

Please go to <https://www.myetherwallet.com> and choose the «Contracts» tab.



MyEtherWallet 3.10.10.1 English Gas Price: 40 Gwei Network ETH (MyEtherWallet)

New Wallet Send Ether & Tokens Swap Send Offline **Contracts** ENS DomainSale Check TX Status View Wallet Info Help

Create New Wallet

Enter a password

Do NOT forget to save this!

Create New Wallet

This password *encrypts* your private key. This does not act as a seed to generate your keys. You will need this password + your private key to unlock your wallet.

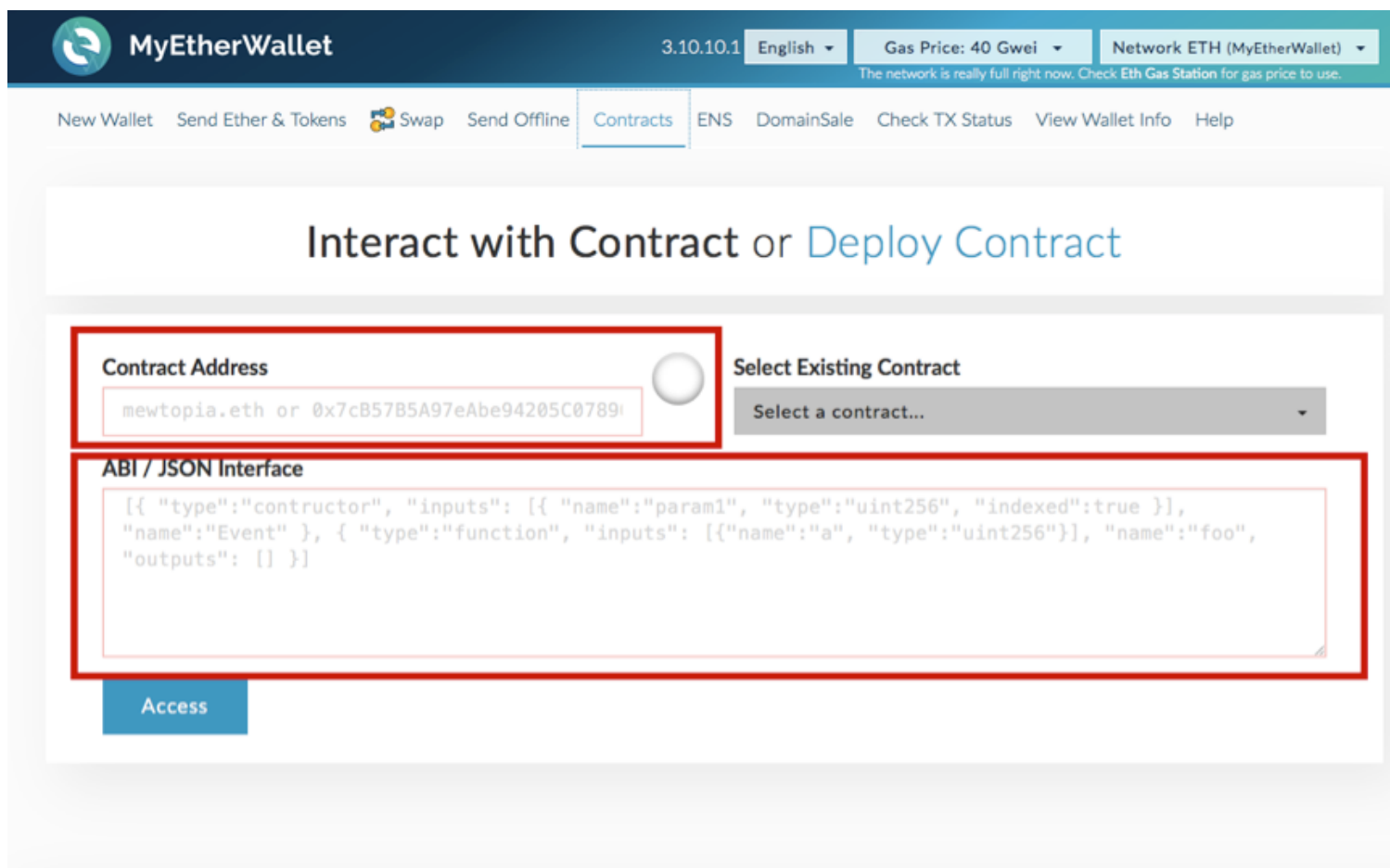
[How to Create a Wallet](#) • [Getting Started](#)

Already have a wallet somewhere?

- Ledger / TREZOR / Digital Bitbox : Use your **hardware wallet** . Your device *is* your wallet.
- MetaMask Connect via your **MetaMask Extension** . So easy! Keys stay in MetaMask, not on a phishing site! Try it today.
- Jaxx / imToken Use your **Mnemonic Phrase** to access your account.
- Mist / Geth / Parity: Use your **Keystore File (UTC / JSON)** to access your account.

Type/ paste in the following contract address:

0x93519cc1a51ac56cf2daa8aaafcd4073f49a19d8



MyEtherWallet 3.10.10.1 English Gas Price: 40 Gwei Network ETH (MyEtherWallet)

New Wallet Send Ether & Tokens Swap Send Offline **Contracts** ENS DomainSale Check TX Status View Wallet Info Help

Interact with Contract or Deploy Contract

Contract Address

mewtopia.eth or 0x7cB57B5A97eAbe94205C0789

Select Existing Contract

Select a contract...

ABI / JSON Interface

```
[{"type": "constructor", "inputs": [{"name": "param1", "type": "uint256", "indexed": true}], "name": "Event"}, {"type": "function", "inputs": [{"name": "a", "type": "uint256"}], "name": "foo", "outputs": []}]
```

Access

Please **copy**:

```
[{"constant":false,"inputs":
[{"name":"_crowdsaleAddress","type":"address"},{"name":"setCrowdsaleAddress","outputs":
[],"payable":false,"type":"function"},{"constant":false,"inputs":[],"name":"kill","outputs":
[],"payable":false,"type":"function"},{"constant":true,"inputs":[],"name":"wallet","outputs":
[{"name":"","type":"address"}],"payable":false,"type":"function"},{"constant":false,"inputs":
[],"name":"enableRefunds","outputs":[],"payable":false,"type":"function"},
{"constant":true,"inputs":[],"name":"owner","outputs":
[{"name":"","type":"address"}],"payable":false,"type":"function"},{"constant":true,"inputs":
[],"name":"state","outputs":[{"name":"","type":"uint8"}],"payable":false,"type":"function"},
{"constant":false,"inputs":[{"name":"_wingsWallet","type":"address"}],"name":"close","outputs":
[],"payable":false,"type":"function"},{"constant":true,"inputs":
[{"name":"","type":"address"}],"name":"deposited","outputs":
[{"name":"","type":"uint256"}],"payable":false,"type":"function"},{"constant":false,"inputs":
[{"name":"newOwner","type":"address"}],"name":"transferOwnership","outputs":
[],"payable":false,"type":"function"},{"constant":false,"inputs":
[{"name":"investor","type":"address"}],"name":"deposit","outputs":
[],"payable":true,"type":"function"},{"constant":false,"inputs":
[{"name":"investor","type":"address"}],"name":"refund","outputs":
[],"payable":false,"type":"function"},{"inputs":[],"payable":false,"type":"constructor"},
{"anonymous":false,"inputs":[],"name":"Closed","type":"event"},{"anonymous":false,"inputs":
[],"name":"RefundsEnabled","type":"event"},{"anonymous":false,"inputs":
[{"indexed":true,"name":"beneficiary","type":"address"},
{"indexed":false,"name":"weiAmount","type":"uint256"}],"name":"Refunded","type":"event"},
{"anonymous":false,"inputs":[{"indexed":true,"name":"previousOwner","type":"address"},
{"indexed":true,"name":"newOwner","type":"address"}],"name":"OwnershipTransferred","type":
"event"}]
```

and **paste** it in the **ABI / JSON Interface** section.

Now press «Access».

Interact with Contract or Deploy Contract

Contract Address: 0x93519cc1a51ac56cf2daa8aaafcd4073f49a19d8

Select Existing Contract: Select a contract...

ABI / JSON Interface

```
{
  "anonymous": false,
  "inputs": [],
  "name": "Closed",
  "type": "event",
  {
    "anonymous": false,
    "inputs": [],
    "name": "RefundsEnabled",
    "type": "event",
    {
      "indexed": true,
      "name": "beneficiary",
      "type": "address",
      {
        "indexed": false,
        "name": "weiAmount",
        "type": "uint256"
      },
      "name": "Refunded",
      "type": "event",
      {
        "anonymous": false,
        "inputs": [
          {
            "indexed": true,
            "name": "previousOwner",
            "type": "address"
          },
          {
            "indexed": true,
            "name": "newOwner",
            "type": "address"
          }
        ],
        "name": "OwnershipTransferred",
        "type": "event"
      }
    }
  }
}
```

Access

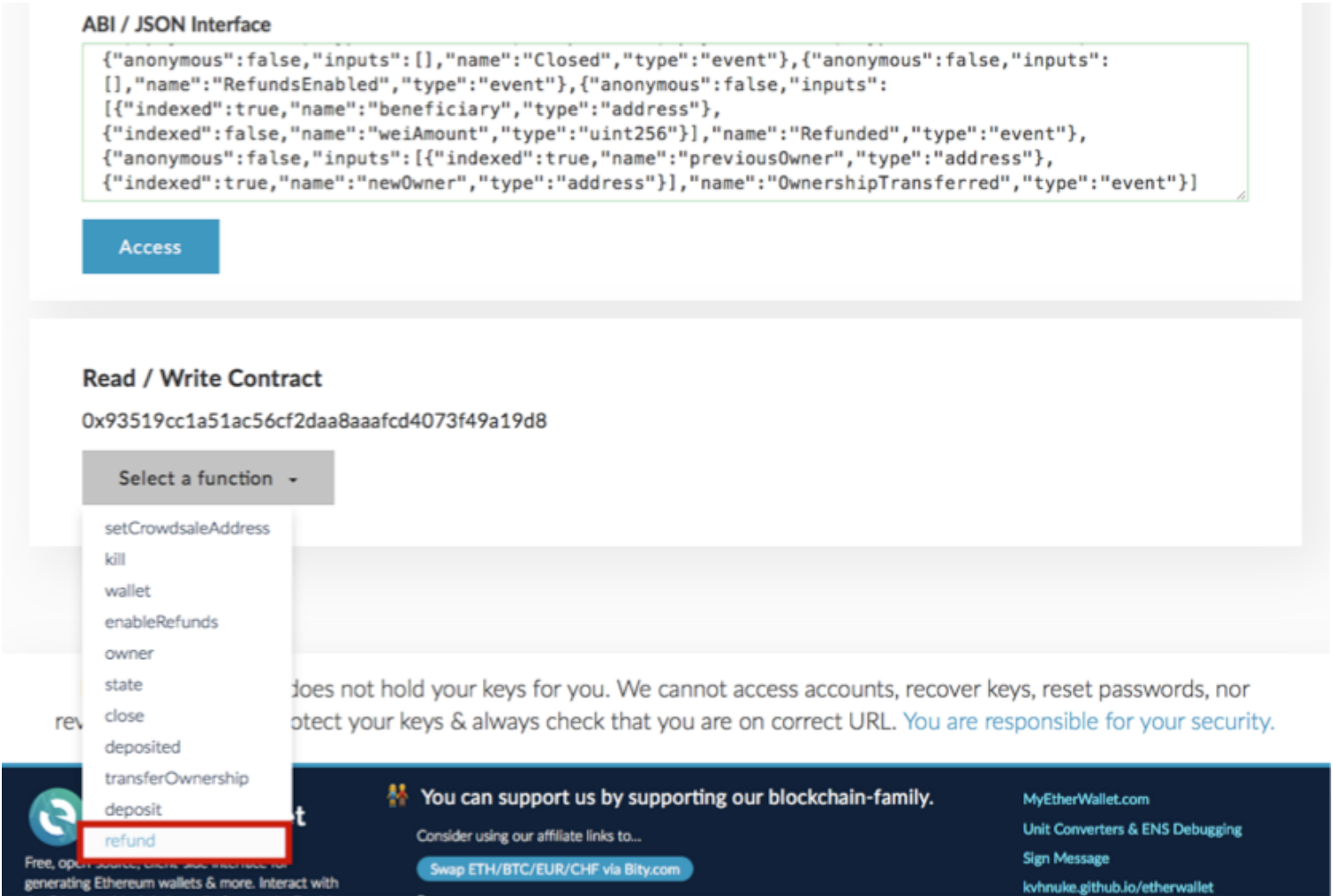
Read / Write Contract

0x93519cc1a51ac56cf2daa8aaafcd4073f49a19d8

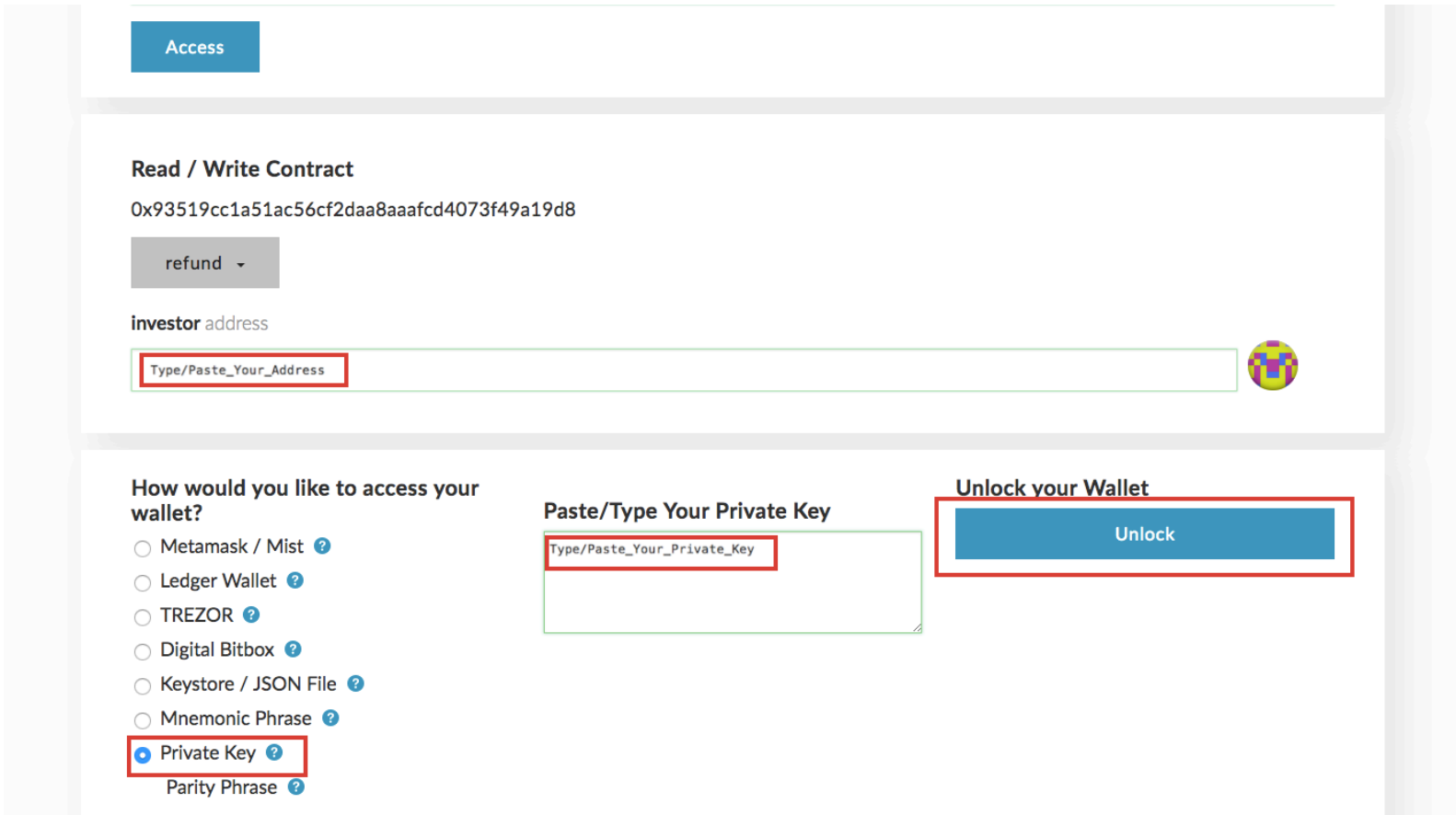
Select a function

Press «Select a function» below the contract address (automatically filled) in the section below.

Select the «Refund» option from the rolled out list of function options.



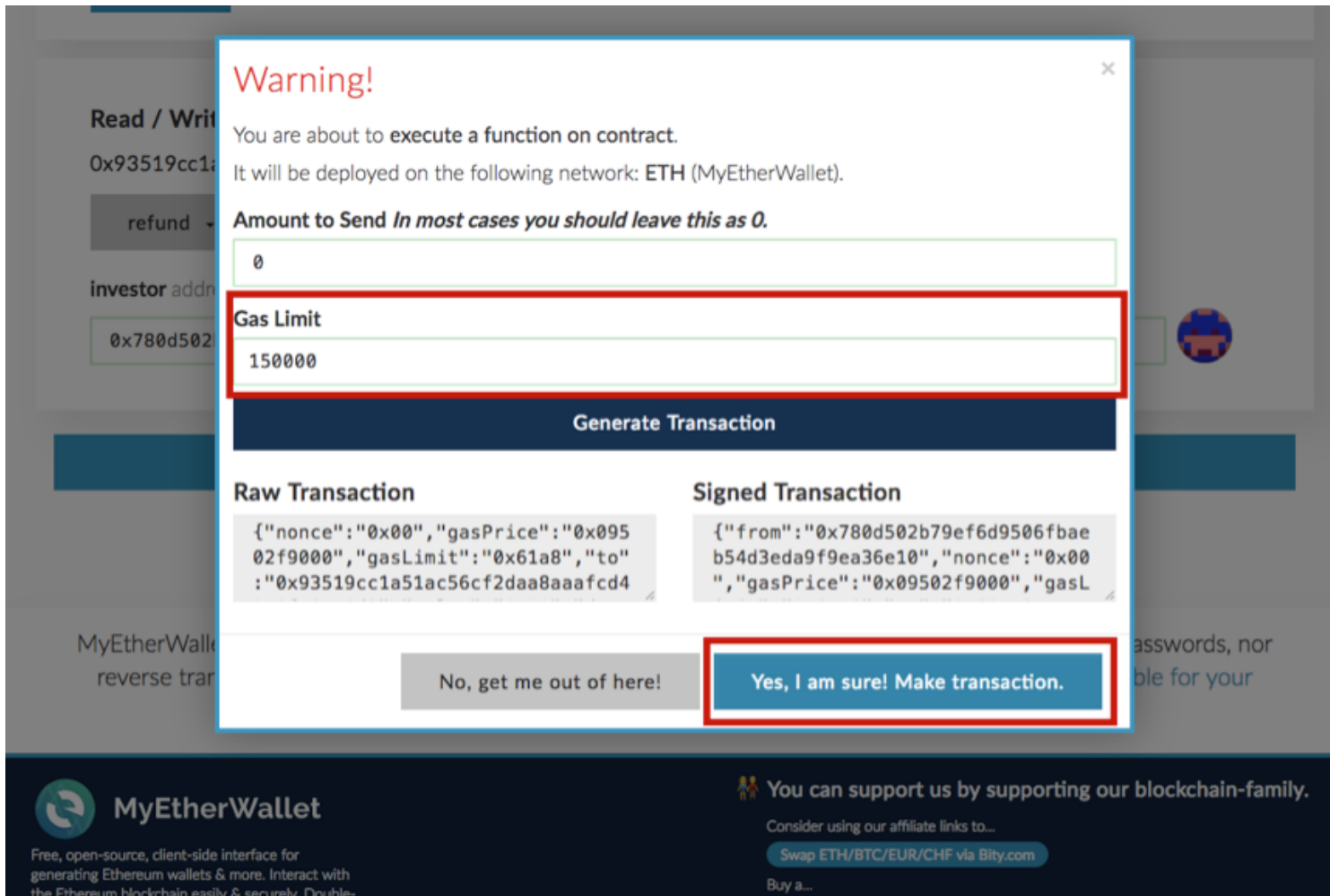
Type/ paste the **address of the wallet you used to buy VLB tokens during ICO** in the «Investor Address» box. Then select «Private Key» below the wallet access option list and paste/ type your private key in the respective box, then press «Unlock».



Finally, press «Write» at the bottom of the screen.



In the pop-up window set the gas limit (we recommend setting it at no less than 150 000 gas), then press «Generate Transaction» and then, finally, press «Yes! I'm Sure! Make Transaction»



You can check the status of the transaction on EtherScan at <https://etherscan.io>