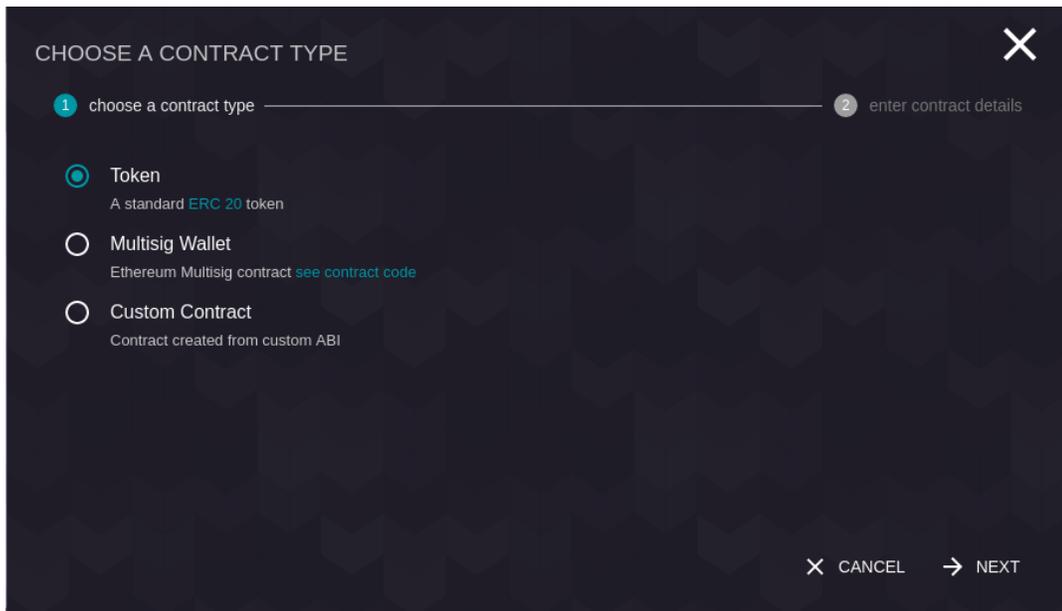## Approve the Redemption Contract for your DEL token balance (Parity)

1. Select "Contracts" from the tabs at the top of the screen.
   Note: if there is no such tab, it can be added from the "Settings" tab.

2. Click "Watch"

3. Select "Token" under "Choose a Contract Type" and Click "Next"

4. For Network Address, enter the token contract address:
   0x02B9806a64cB05F02AA8dcc1C178b88159A61304

5. Double check the address after cut & pasting to make sure it matches the address above.

6. For Contract Name, enter: **DEL**

ENTER CONTRACT DETAILS

choose a contract type ——————————————————————————————— 2 enter contract details

network address

0x02B9806a64cB05F02AA8dcc1C178b88159A61304

contract name

DEL

(optional) contract description

Delphi Markets Token

contract abi

[{"constant":false,"inputs":[{"name":"_spender","type":"address"},{"name":"_value","type":"uint256"}],"name":"approve","outputs":[{"name":"success","type":"bool"}],"type":"function"},{"constant":true,"inputs":[],"name":"totalSupply","outputs":[{"name":"total","type":"u

✕ CANCEL   ← BACK   + ADD CONTRACT

7. Click "Add Contract"

8. From the "Contracts" tab you can now click the Delphi Markets (DEL) Token contract.

9. To query your own token balance, enter your address in the "balanceOf" section and click "Query". Copy down the **balance** value returned by this query.

HOME   ACCOUNTS   ADDRESSBOOK   APPLICATIONS   CONTRACTS   SIGNER   SETTINGS

CONTRACT INFORMATION   ▶ EXECUTE   ✎ EDIT   🗑 FORGET   👁 DETAILS

DEL
0x02B9806a64cB05F02AA8dcc1C178b88159A61304
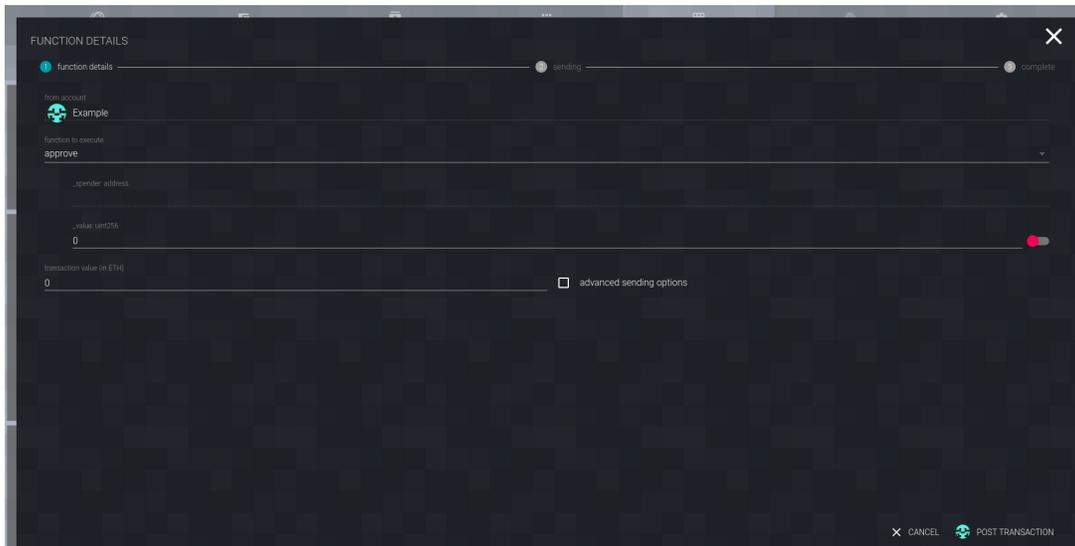Delphi Markets Token

0.000 ETH

QUERIES

totalSupply

10,000,000,000,000,000,000,000,000

allowance

_owner: address
address

_spender: address
address

QUERY

balanceOf

balance
2,499,726,000,000,000,000,000,000

_owner: address
0x8819d3d01daadd268ee0256b3205f654b00d5e6b

QUERY

10. Click "Execute" towards the top of the page.

11. Under "function to execute", select **approve**.
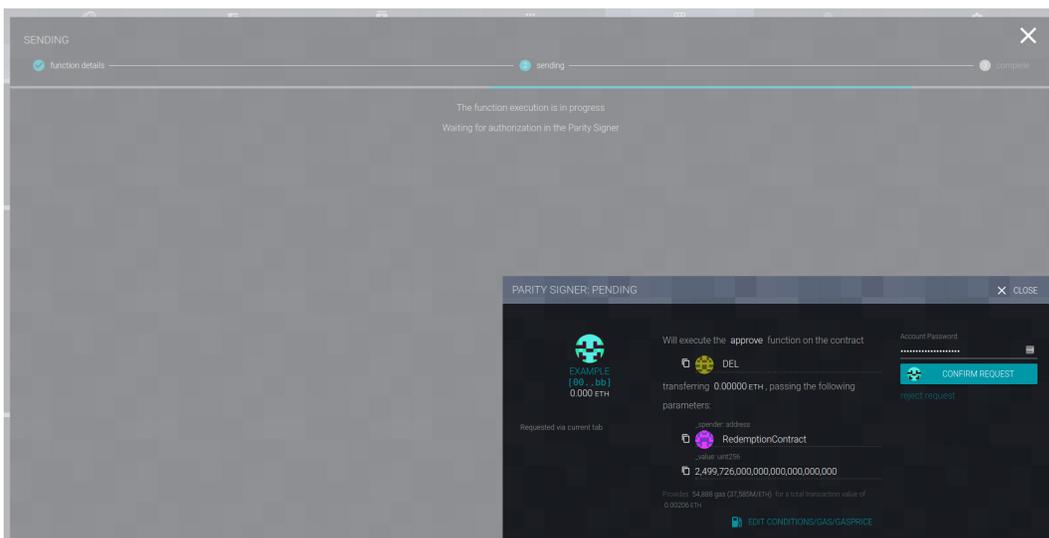

12. Enter the following values:
     _spender: **0x899F9a0440fACe1397A1eE1e3F6bF3580a6633d1**
     _value: (enter the **uint256** value that you copied above during Step 9)

13. Click "Post Transaction"

14. In the popup dialog that appears, confirm the execution by entering your password and clicking "Confirm Request":
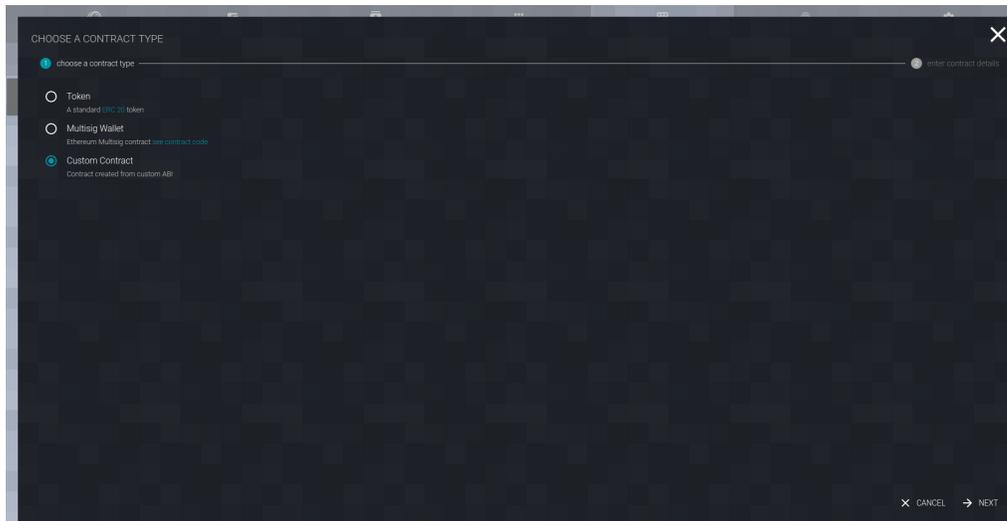
Redeem ETH (Parity)

1. Select "Contracts" from the tabs at the top of the screen.
   Note: if there is no such tab, it can be added from the "Settings" tab.

2. Click "Watch"

3. Select "Custom Contract" under "Choose a Contract Type" and Click "Next"

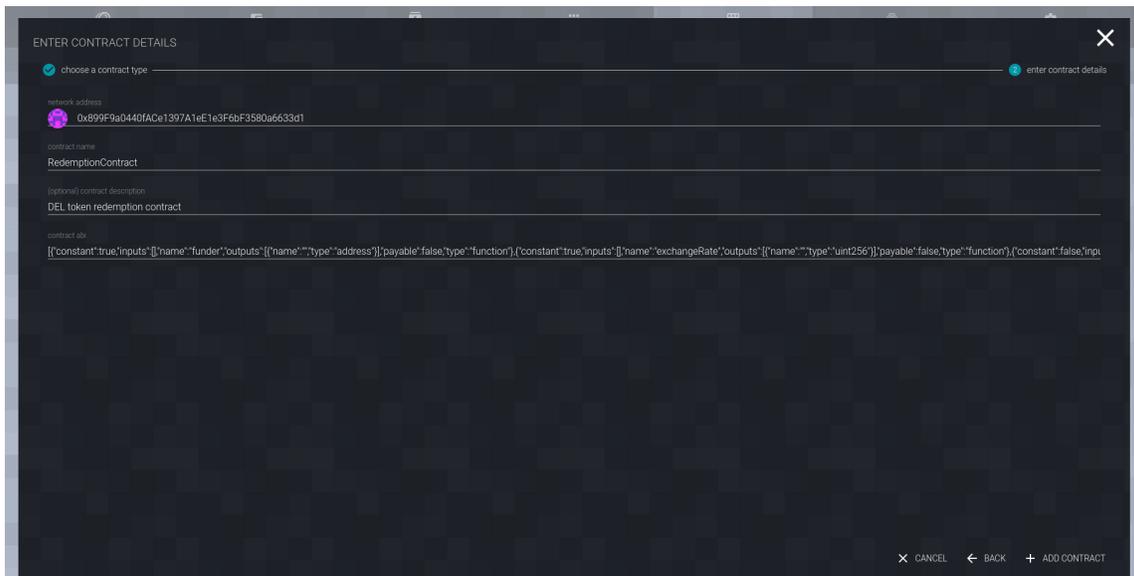4. Enter the following values:

   Network Address: **0x899F9a0440fACe1397A1eE1e3F6bF3580a6633d1**

   Contract Name: **RedemptionContract**

   (optional) Contract Description: **DEL token redemption contract**
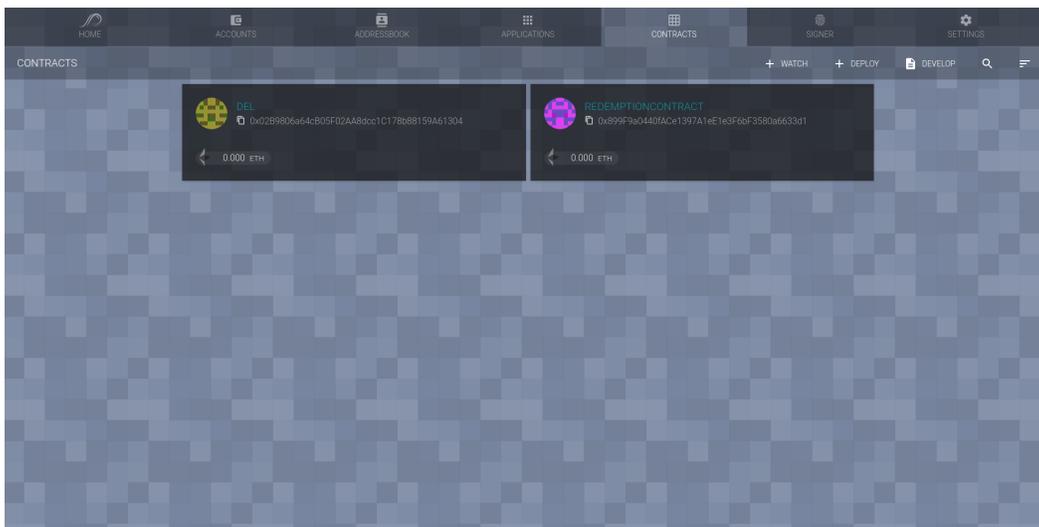
   Contract ABI:

[{"constant":true,"inputs":[],"name":"funder","outputs":[{"name":"","type":"address"}],"payable":false,"type":"function"},
{"constant":true,"inputs":[],"name":"exchangeRate","outputs":
[{"name":"","type":"uint256"}],"payable":false,"type":"function"},{"constant":false,"inputs":
[{"name":"amount","type":"uint256"}],"name":"redeemTokens","outputs":[],"payable":false,"type":"function"},
{"constant":true,"inputs":[],"name":"token","outputs":[{"name":"","type":"address"}],"payable":false,"type":"function"},
{"inputs":[{"name":"_token","type":"address"},
{"name":"_exchangeRate","type":"uint256"}],"payable":false,"type":"constructor"},{"payable":true,"type":"fallback"},
{"anonymous":false,"inputs":[{"indexed":false,"name":"redeemer","type":"address"},
{"indexed":false,"name":"tokensDeposited","type":"uint256"},
{"indexed":false,"name":"redemptionAmount","type":"uint256"}],"name":"Redemption","type":"event"}]

5. Click "Add Contract"

6. Return to the "Contracts" tab:

7. Click the "RedemptionContract" contract.

8. Click "Execute" towards the top of the page.

9. Under "function to execute", select **redeemTokens**.

10. In the **amount** field below, enter the **uint256** value that you copied earlier (from Step 9 of the *Approve the Redemption Contract for your DEL token balance* section of this guide):

11. Click "Post Transaction"

12. In the popup dialog that appears, confirm the execution by entering your password and clicking "Confirm Request":