

ENREX

Make crypto green again

BY ELON MUSK'S ACCOUNT, CLIMATE CONCERNS DISQUALIFY TESLA FROM ACCEPTING BITCOIN. TESLA CEO ELON MUSK SAID, THE COMPANY WILL RESUME BITCOIN TRANSACTIONS ONCE IT CONFIRMS THERE IS A REASONABLE CLEAN ENERGY USAGE BY MINERS.



Tesla will not be selling any Bitcoin and we intend to use it for transactions as soon as mining transitions to more sustainable energy. We are also looking at other cryptocurrencies that use <1% of Bitcoin's energy/transaction.

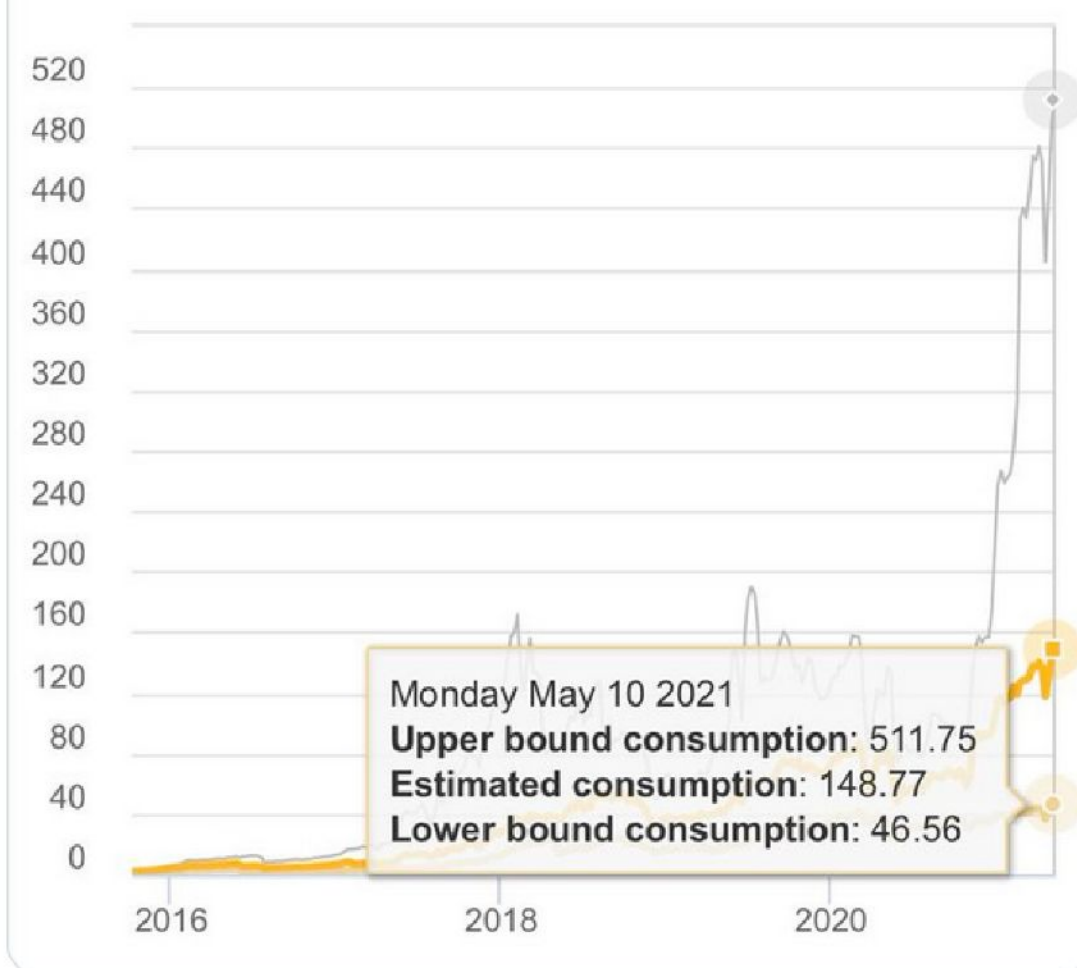
1:06 AM · May 13, 2021 · Twitter for iPhone

Spoke with North American Bitcoin miners. They committed to publish current & planned renewable usage & to ask miners WW to do so. Potentially promising.

10:42 PM · May 24, 2021 · Twitter for iPhone

Energy usage trend over past few months is insane cbeci.org

Bitcoin electricity consumption, TWh (annualised)



12:54 PM · May 13, 2021 · Twitter for iPhone



The Bitcoin consumes more electricity than the entire annual energy consumption of the Netherlands, Cambridge University researchers state.



Bitcoin has a carbon footprint comparable to that of New Zealand, producing 36.95 megatons of CO₂ annually, according to Digiconomist.



The Independent: "Bitcoin's carbon footprint will get exponentially worse because the more its price rises, the more competition there is for the currency and thus the more energy it consumes."





Crypto environmental problems that need to be solved

- Offsetting through CO₂ allowances or making your energy renewable directly by using crypto.
- Enable launch of CO₂ neutral ICO/IEO/IDO/INO
- Make cryptocurrency transactions and mining CO₂ neutral.
- Enable sustainable companies to operate cryptocurrencies without environmental impact (accept/trade/invest).
- Buying and investing in renewable energy certificates and CO₂ allowances directly with cryptocurrency.

The untapped multi-billion dollar market of CO₂ allowances and renewable energy certificates is now entering decentralized finance (DeFi) through Enrex: the first protocol to connect DeFi to regulated environmental and carbon markets.

ENREX - MAKING BITCOIN AND OTHER CRYPTOCURRENCIES GREEN AGAIN!

Opening environmental markets to crypto community.

Making cryptocurrency transactions and mining CO₂ neutral or based on renewable energy.

Launching sustainable and CO₂ neutral ICO/IEO/IDO/INO

Cryptocurrencies traceability for sustainability.



ENREX LET'S YOU

Buy, sell and use government mandated renewable energy certificates and CO₂ allowances directly by means of crypto technology.



Investing in a growing environmental market



Trading environmental instruments directly with crypto



Offsetting your CO₂ emissions directly with the \$ENRX token

use cases



Launching sustainable and CO₂ neutral ICO/IEO/IDO/INO



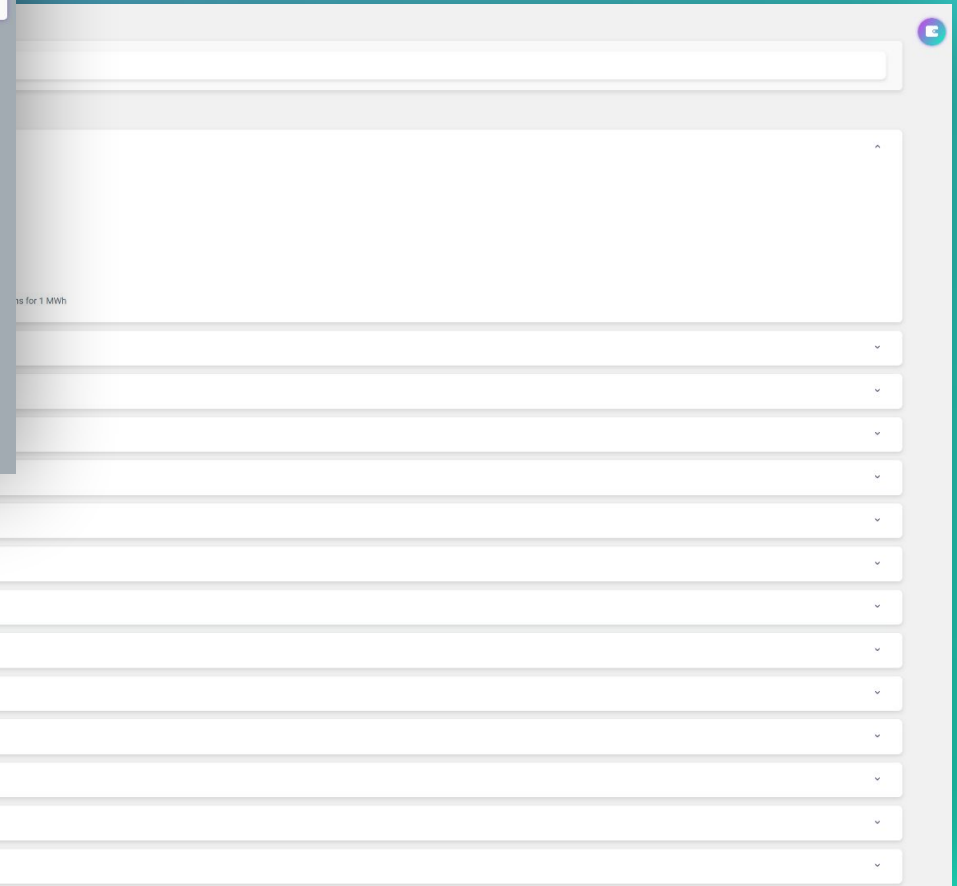
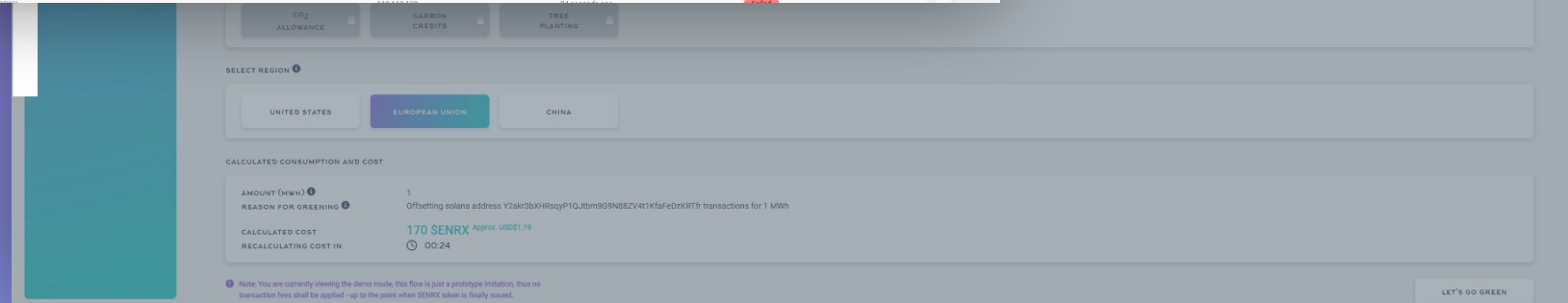
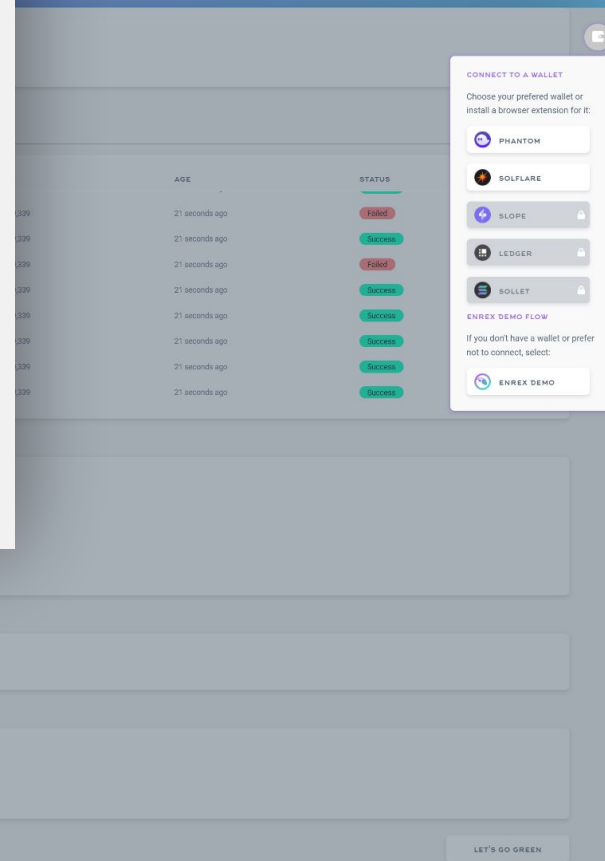
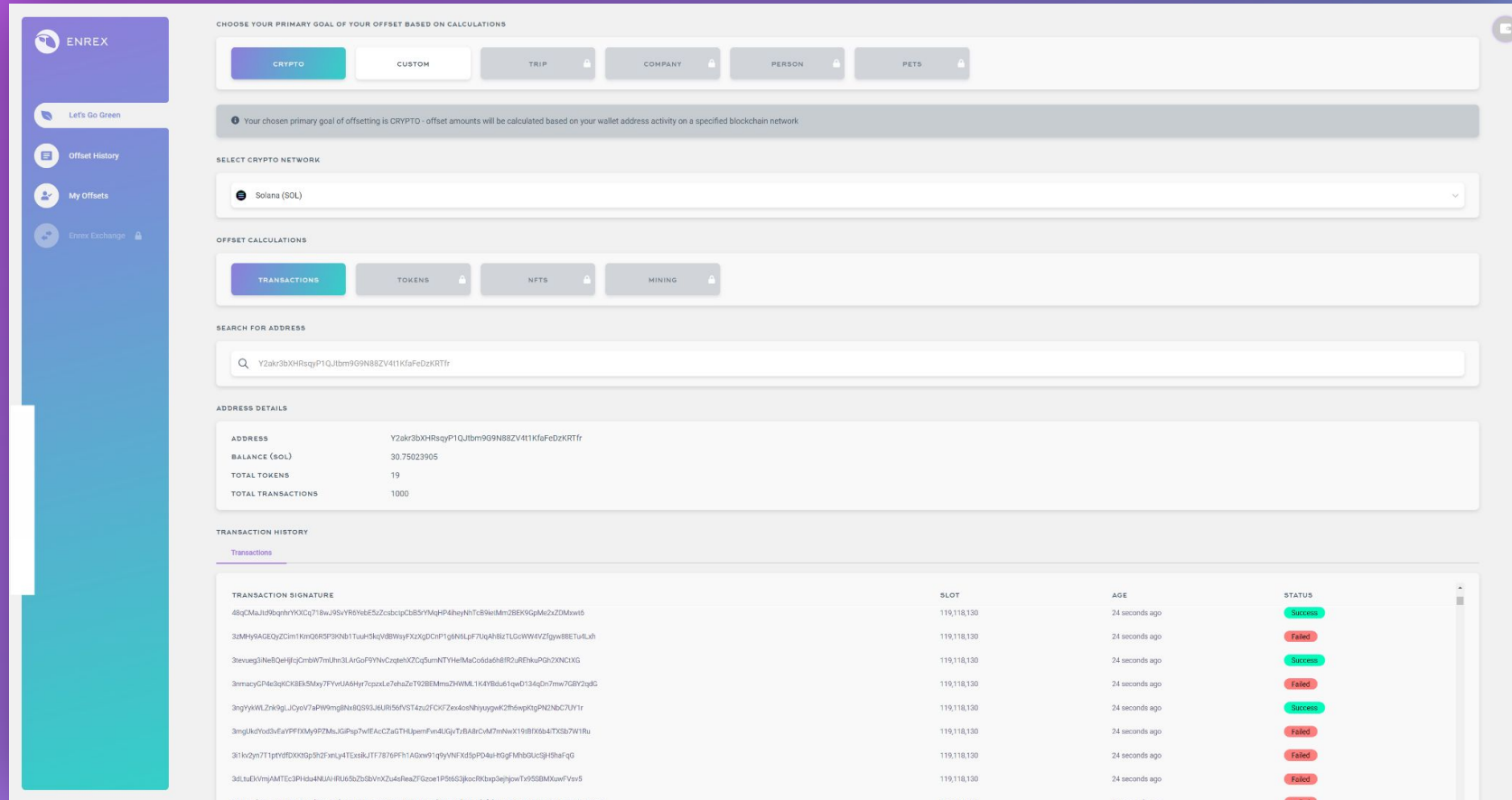
Making transactions and mining CO₂ neutral



Track cryptocurrencies for sustainability

APPLICATIONS → ENREX CARBON OFFSETTING DAPP

Enrex dapp is a one-stop shop for offsetting carbon footprint with crypto, helping you to reach your ultimate environmental goals! It is the definitive offset tracking medium between the blockchain technology and real world use cases.



You can offset your generated carbon footprint depending on your needs and targeted objects - from crypto operations to real world carbon emitting activities.

<https://dapp.enrex.io/home>

APPLICATIONS → CO2 NEUTRAL WEB EXPERIENCE

Enrex offsets the energy consumption of your website traffic and makes it CARBON FREE! 🌍

[More information](#)

MAKE YOUR USER ACTIVITY ON YOUR WEBSITE CO₂ NEUTRAL WITH ENREX



0.0001 KWH
0.98 G OF CO₂

this is how much energy your stay on this website costs for the 🌍

equal to boiling water for 3,6 CUPS OF TEA!

* your domain name here *
made sure your visit here is green 🌱

Your presence on this website is covered with renewable energy for carbon-neutral browsing.

Need [green browsing](#) for your website?
powered by ENREX

OUR USER ACTIVITY ON YOUR WEBSITE CO₂ NEUTRAL

HOW DOES ENREX GREEN BROWSING WORK?

- ESTIMATE energy consumption for web page and estimate carbon footprint
- GET CALCULATIONS and estimates for freemium plan
- ADD WIDGET to your website and we will do the rest

ESTIMATIONS AND ESTIMATES FOR FREEMIUM PLAN FOR DOMAIN.IO

SINGLE VISIT	PER YEAR
0.0001 KWH is used every time someone visits this website	0.5 KWH is used over the year by visiting this website
0.98 G OF CO ₂ is produced every time someone visits this website	117 KG OF CO ₂ is produced over the year by visiting this website
3,6 CUPS OF TEA this is how much energy ... ? boiling water	5 TREES are needed to absorb this amount of emitted carbon ... ?

Enrex covers the consumption with environmental instruments (renewable energy certificates) 🌱 Let your users experience the green browsing by adding a widget.

Here's how it works:

1. Input your website URL 🌐
2. We calculate the amount of energy used and carbon footprint generated with every visit. 🔥
3. Add a widget to your website with just one line of code! 🌿

What does it cost? (FREEmium model)

NEWS | EVENTS | WHAT IS GREENTECH? | MEMBER CRITERIA | JOBS | [BECOME A MEMBER](#)

community that puts our sustainable future first

TO SUPPORT GREENTECH COMMUNITY

[LEARN MORE](#)

0.0001 KWH
0.98 G OF CO₂

this is how much energy your stay on this website costs for the 🌍

equal to boiling water for 3,6 CUPS OF TEA!

verylongdomainname.com
made sure your visit here is green 🌱

Your presence on this website is covered with renewable energy for carbon-neutral browsing.

Need [green browsing](#) for your website?
powered by ENREX



WWW.ENREX.IO

DON'T BE MEAN, LET'S GO GREEN

support@enrex.io