

Collaboration, decentralization and digital democracy:
the three keys to combating climate change

Token which **connects carbon markets to individuals** as it is based on **high quality carbon credits** to ensure social and environmental impact in each token emitted and spent. By raising funds, DECA aims to transform the DECA Token to a DECA Currency Platform to **create a new green economy** based on carbon credits using lightning network, blockchain and a Proof of Trust mechanism.

Problems & Solutions

Double Spending of Carbon Credits Open decentralized ledger based on distributed hash table registries	Cybersecurity of the System Free software, community patches and a proof of trust consensus, blockchain	Carbon Credit Quality Votes by staking mechanism where miners decide based on information	Demand & Market Liquidity Purchase of DECA allows the project owner to finance further green projects	Market Entry Barrier Easy access for individuals through the purchase of DECA

MARKET

- > Global CO2 markets value exceed **164 billion** USD in 2018 according to Reuters.
- > Governments raised **44 billion** USD in carbon pricing revenues in 2018, which represents an increase of **33%** in compared to 2017.

57 Carbon Pricing Mechanism implemented, **11** new initiatives in 2019

Companies implementing an **internal carbon price increased from 150 to over 1,300** between 2014 and 2018.

Voluntary Carbon Market Offset **increased 265 % between 2006 and 2018**, from a market value of 111.3 to 295.4 million USD.

Carbon Disclosure Project 2018, Ecosystem Market Place 2019 & Worldbank 2019.



VALUE TO INVESTORS

- * **Offset your carbon footprint** by purchasing DECA.
- * Contract services of DECA partners and **pay in DECA** to create a social and environmental impact.
- * Purchase DECA to **participate in the voluntary carbon credit market**; make it easier for companies to offset their emissions by carbon credits.

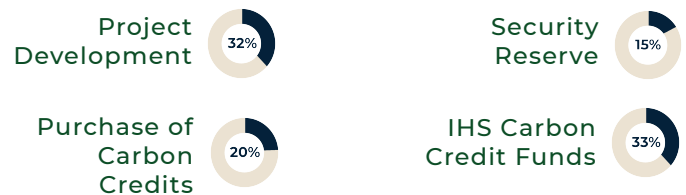


« A minimum return on investment can be ensured due to a gradual increase of carbon credit backup which leads to a higher minimum price of DECA. »

TOKEN SALE INFORMATION

Start Date: Q2 2020	Promotion: 5 weeks
End Date: Q3 2020	Accepted Currencies: Ethereum
Soft Cap: 10 Million USD	Uncapped Token Supply: 97.5% to public investors, 2.5% Team & Partners

FUND DISTRIBUTION



PROFILE

- Project development by Neetsec International Inc.
- Corporation based in Ontario, Canada.
- 12 project team members based in Mexico and Canada.

COMPETITION

DAO IPCI	VERIDIUM	CARBONX
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STRATEGIC PARTNERS



Q3 2018 Strategic Agreement with IHS to finance the project	Q1 2019 First version of the Whitepaper	Q2-Q3 2019 Smart contract finished	Q4 2019 Webwallet finished and smart contract audited	Q2 2020 PreICO of DECA Token	Q2-Q3 2020 ICO of DECA Token	Q4 2020 Q4 2023 Development of DECA Currency
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