

ECOTOKEN

Transforming Carbon Capture into Tradable Assets



About Us

Empowering Change Through Digital Investment.

An NFT based ReFi(Regenerative Finance) Dapp; which helps in connecting NGO's and their upcoming Carbon Capture projects to the interested Investors.

A commitment to the future

Our innovative ReFi Dapp harnesses the power of blockchain to tokenize carbon capture projects. Invest in EcoTokens and become a force for positive environmental impact. Your support directly fuels diverse NGO initiatives, creating a harmonious planet for generations to come.



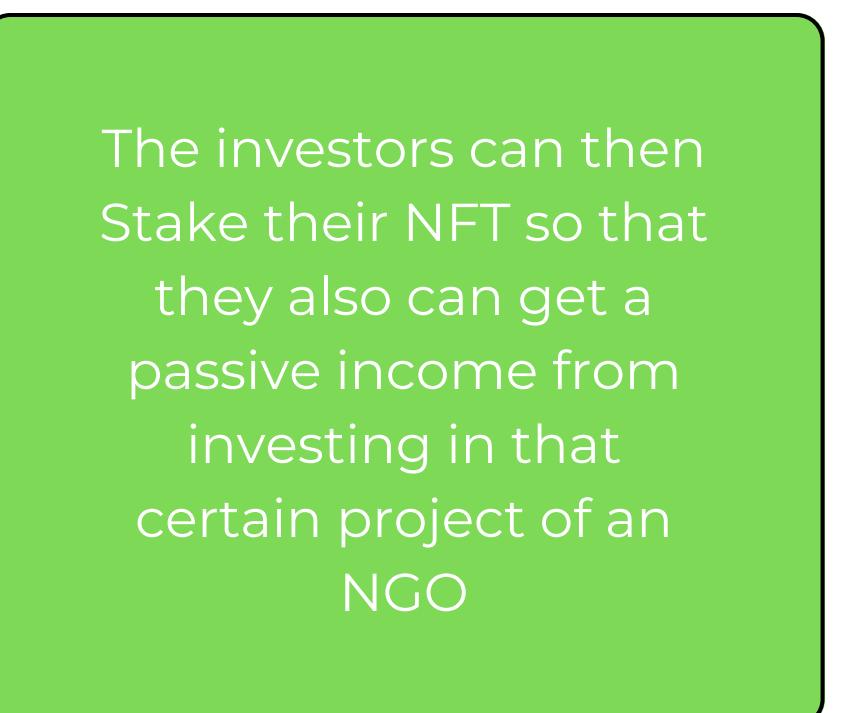
How it all works



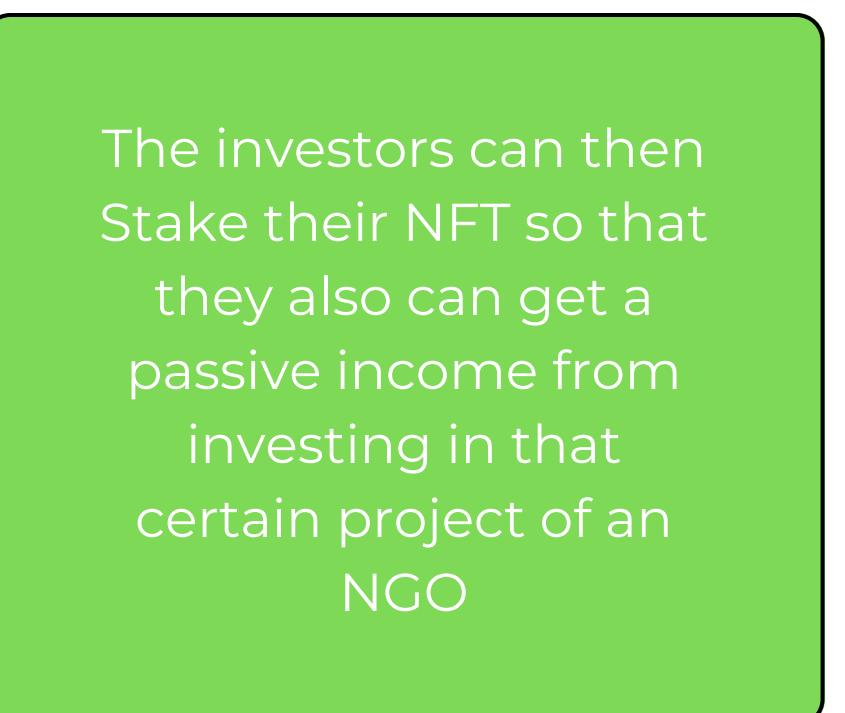
NGO's will be able to register on our website, by providing some basic details about their NGO. Then they will be able to post their projects on carbon capture which will be shown to the Investors.



Investors will be able to register on our website, and after registering they will be shown a list of projects from different NGO's, from which they can choose which one they want to invest in.



NGO's will be able to mint NFT's according for a set amount of carbon captured and will be able to list the NFT up for sale. The investors will be able to see the list of currently running projects, and will be able to purchase the particular NFT of the project that they are willing to invest in.



The investors can then Stake their NFT so that they also can get a passive income from investing in that certain project of an NGO

EcoToken

Our Approach Marketplace

Get Started

CLICK TO
GO TO
LOGIN
PAGE OF
INVESTOR
AND NGO

ECOTOKEN

Your Green Future,
Tokenized for a Sustainable World!

NGO DASHBOARD

CarbonCoin

Dashboard

Amount | Contributors | Carbon Captured

Category

Forest Water Wind Biomass

Search for project

QUICK LINKS

- Dashboard
- Transaction
- Analytics
- Log Out

Projects

+ 400 x 300 The Coldest Sunset 400 x 300 The Coldest Sunset

The dashboard features a sidebar with a user profile and quick links. The main area displays four project categories: Forest, Water, Wind, and Biomass. A search bar at the top right allows users to find specific projects. The bottom section shows a green button for adding new projects and three placeholder cards for existing ones.

SEARCH FOR
A
PARTICULAR
PROJECT

LIST OF
PROJECTS

Technologies used:

- 1.ReactJs
- 2.Tailwind CSS
- 3.Typescript
- 4.Solana
- 5.Rust
- 6.Anchor

Team Members

Manish Saha (Team Lead)

Prerna Sharma

Abhay Shaw

Sambit Sarkar

**Thank
you very
much!**

