

Nature Token Lightpaper

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Building Nature Assets in a Nature+ Economy Benefiting Nature, People and Yields

Increase Nature Assets, yield interest: Compound your earnings while saving the planet

“\$10 trillion additional annual business revenue and savings in a nature positive economic”

-World Climate Foundation

Executive summary

Nature token is solving two problems in one solution: earning money while saving the planet. By issuing stablecoins backed by natural capital and deploying them with the use of a set of highly secure and proven DEFI protocols, Nature is pioneering a high yield-model. Through the model, NATURE is able to offer great yield to holders of our utility token.

Introduction

About Nature token

Nature token is a specialized Nature Assets investment system which enables everyone to earn an interest in increasing Nature Assets eg. planting of new trees, regenerative use of other natural resources. The Nature Assets industry is a legacy industry with funds locked up for years. By leveraging DEFI and crypto mechanics, Nature token is able to revolutionize the natural assets industry and offer investors weekly yield payouts and competitive APY interests. The mechanism is based on two interdependent tokens, one Utility token and one Stablecoin backed by Nature Assets. The token has two components, a utility token which will be distributed to stakeholders, whereas the stablecoin will only be held and invested/staked by the organization. The purpose of the stablecoin is primarily to bridge the offline assets to the blockchain of choice while simultaneously adding an additional yield opportunity to the Nature token ecosystem.

About the tokens

Stablecoin

A stablecoin pegged to the US dollar, backed by a dynamic portfolio of Nature Assets globally.

We will mint stablecoins equivalent to the USD value of our pool of assets, including a margin of safety in order to minimize risk exposure and insure they are always backed to at least 100% by physical assets. The value of the asset pool will be secured by a third party auditor in order to make sure that the tokens are at least backed by 100% at all times by physical assets.

The stable coin is a ledger agnostic asset backed token originally designed as an ERC20 token on the Ethereum blockchain. We will incorporate an interoperability solution that allows users to trade and benefit from our tokens no matter which blockchain they are using. This will be done with a seamless user experience without any intermediaries. Ledger agnosticism, the ability to be multi-chain, has become a game changer for crypto and is an important step in becoming broadly adopted.

Nature Utility Token

The Nature token is our utility token that is used for

- Stake in our wallet and earn yield
- Become a member on the Nature platform and community

The main purpose of the Nature token is to Make the mechanism work, compound dynamics with the stable coin and to be a means of payment for Nature holders.

Nature - ERC20 Utility Token

About increasing Nature Assets in a Nature+ economy

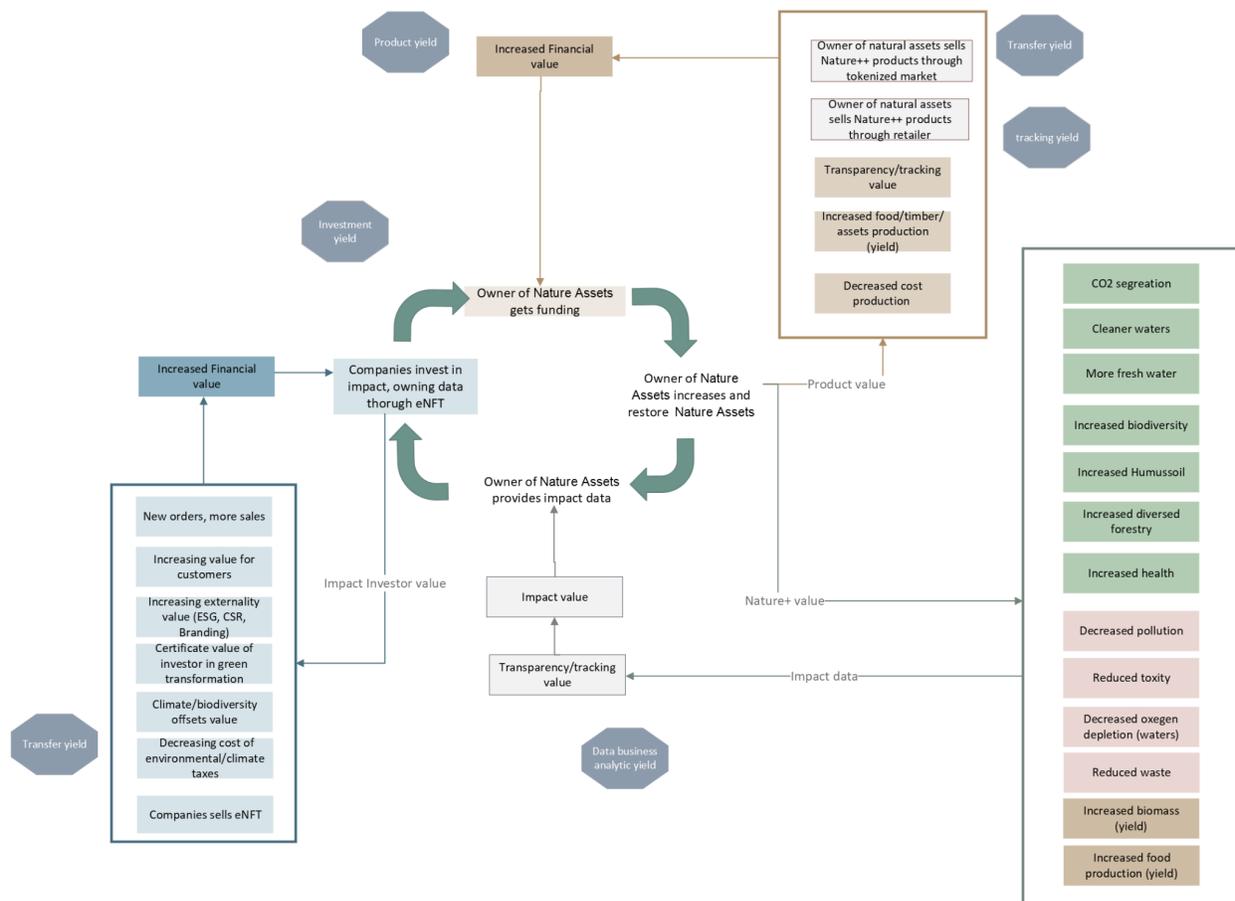
Increasing Nature Assets is about rebuilding Nature habitats to create regenerative multiple natural assets like timber, food, clean water, carbon segregation that adds to the whole value chain of the planet and people making it long-term beyond sustainable by incorporating market based incentives, regenerative practice and utilizing data on impacts.

Our vision

A global, dynamic, diversified portfolio of the best Nature Assets in the world benefiting Nature, People, and Yields

Our vision is to grow toward a stable, diversified, and impactful por of our own Nature Assets, like forests, refeed systems and regenerative land use in the long run. But as they say, a journey of a thousand miles begins with a single step. In our initial steps, our focus is on the proven, stable, and reliable:

- The first Nature Assets in our portfolio will predominantly be in markets, which ensures low risks, proximity to mature consumer markets, clear regulations, and an attractive return.
- Our Nature Assets solutions integrated with LifeCycleAsset (LCA) impactdata “eNFT-LCA” data infrastructure will ensure:
 - flexible and innovative development of regenerative business models that economically and environmentally holds.
 - Increase yield by drops of income in the eNFT-LCA data impact modeling system and ensure a development of yield as the system grows.
 - Secure value for each stakeholder of our planet's ecosystem, being Nature, People, Nature Assets owner, impact investor (companies) making it a to go Nature+ economic system.



The value for Nature:

- Improved climate. - CO2-segregation
- Increased biodiversity
- Resilient habitats
- Reduced pollution

The Value for people:

- Increased food production and other natural assets like timber, regenerative oils, bioorganic packaging etc
- Resilient food systems
- Increased health
- Long term security of natural assets like timber, regenerative oils etc
- Increased livelihood e.g. economical, social, safety

The Value for Nature Assets owners will be:

- Improved ESG profile on products
- Increased production of products
- Reduced cost

The Value of impact investors (companies) will be:

- Improved ESG profil
- Add-on value for impact data

- Increased externality value
- Increased market value

Our own Nature Assets ownership will be acquired, planted, and managed on an on-going basis in developed and emerging timberland, food markets and other natural based assets around the world. Local forest and land managers will be appointed to take care of the end-to-end process of managing the forests, and regenerative land use including sustainable harvesting and the sale of timber, natural oils, foods etc..

Our 4 first projects

A 100% Refeed System of food waste. A circular design process revaluing food nutrients. An integrated part is to create enriched soil. That gives higher yield for Natural Assets Owners, and creates High storage capacity of Carbon and Nitrogen. Starting place: Canada

A microbacteria system converting manure into highly valuable humus soil. A billion storage capacity of carbon segregation. 60% higher biomass production, higher biodiversity, lower cost for asset owners and improved animal health as well as improved water quality in oceans. Starting Place: DK

Agroforestry combines food production with forest conservation and regenerative timber production. Carbon segregation and a social aspect of helping farmers and women with micro companies yielding up the value of food. Starting Place: Ghana.

Restoration of land, creating a biodiverse eco-food system, based on local species and ecosystem-based approach, giving a high growth method and output. Starting Place: Macedonia

Increasing Impact

As the portfolio grows in size, economies of scale will allow diversification into higher yielding assets, including greenfield diverse plantations in emerging markets. These agroforest types of plantations convert bare and degraded land into diverse forests of tree varieties that have mature export markets and a strong commercial value in a sustainable increased market.

Initiating greenfield projects using local ecosystems' high yield benefits on degraded land is often the first step in the process of land restoration, and can quickly protect the exposed soil from further erosion, and help with water retention in the ground, while increasing biodiversity and production yield. An optimum soil quality has the potential to increase food production by up to 60% in northern Europe alone, creating millions of tons of CO2 segregations and avoiding oxygen depletions in our waters and at a lower cost for farming production.

Brownfield projects in urban areas, on the other hand, can have a cooling effect and create green spaces that help to beautify barren, industrial landscapes and mitigate air pollution at source, as well as mitigating new urban agro and offsetting models.

The Best of Both Worlds

This gradual approach raises the overall return profile, increases potential for impact, whilst minimizing overall risks. It also ensures a steady stream of income from the mature portfolio to finance the operating costs of greenfield and brownfield operations, which require significant ongoing operating investment and care.

The Nature Wallet

Through Natures' own crypto wallet you will be able to easily store your assets in a safe way while getting access to the following features and benefits:

- STORE your Nature and other tokens - backed by FIREBLOCKS security
- STAKE your Nature to earn yield
- DONATE your yield and keep your base while giving to the planting of new forests
- COMMUNITY ACCESS, many features, competitions, events and more.

Stake & Earn yield

When Nature is deposited and held in the wallet it will automatically be staked and you will receive X% APY, divided into monthly payments. The yield will be paid in Nature tokens equivalent to the USD value of the yearly yield acquired from the underlying assets paid proportionally out to the Nature token holders. The yield will be deposited directly in the user's wallet balance each month. In the long run our aim is to accommodate weekly payouts.

Donate Yield

By the click of a button, it will be possible to donate Nature tokens earmarked for expanding our natural asset pool. This is done directly in the Nature wallet, and you can decide how much Nature to donate. It will also be possible to donate your staking yield and you can choose exactly how much of the weekly yield should be donated. The donation will then be executed automatically every week. This way you don't need to donate any of your initial funds, only the yield received from staking your Nature will be donated.

Top 1000 Wallets List

Through the wallet you will be able to follow the 1000 biggest user wallets and participate in the competition of who does the best for the planet. Depending on the HODLing ratio (the amount of tokens staked in our wallet) various community levels will be unlocked and honored with NFTs.

How it works

1. ***We hunt for great Nature Assets investments***

There's no 'fin' or 'tech' at this stage. We cultivate good old-fashioned relationships with

Nature Assets owners all over the world so that we can purchase a standing Nature Assets or restore one. When selecting these Nature Assets, we take care to choose only those which conform to the highest standards of ethics – Nature Assets that we would be proud to own ourselves.

The wonderful thing about trees is that there are many types of Nature Assets to suit your investment objectives – some grow quicker and are used for paper, while some hardwoods grow more slowly but are eventually much more valuable when they are harvested.

2. ***Nature Assets are converted into tokens***

Whenever we find a Nature Assets like forest, plantage, wetland, farming land e.g., we think would make a great investment as part of our portfolio. We do the necessary checks, negotiate the management and maintenance contracts, and so on. In other words, we do all the heavy lifting so you won't have to.

3. ***You purchase Nature tokens***

So here's the easy part. You set up an account in a few simple steps, and invest at the click of a button. The transaction is recorded securely on the blockchain, and the tokens are safely stored in your account wallet. While in your wallet, the tokens will be automatically staked and you will receive interest of X% APY.

4. ***Key risks***

Experienced investors know that no investment is fool-proof. There are always risks involved. However, sustainable forestry is one of the most stable and predictable investment asset classes around, which is why many pension funds also invest in forests. That being said, it is important to us that you understand the risks involved when investing. Key risks include capital at risk, variable harvest income, political risk, and currency risk, as well as liquidity risk.

Why Nature?

Banking is broken

During recent years the phenomenon called DEFI (Decentralized Finance) has opened up doors and alternatives to traditional banks and finance that had never been imagined before. In our case, DEFI makes it possible to increase yield on our real, physical assets that would normally be locked into the ground, by tokenizing them and using the tokens to take DEFI positions that create yield.

The environment is under severe pressure!

All reporting and science are clearly showing in which direction our environment is going if we do not act today and make a change. Nature allows everyone to join the movement and help change our world for the better, while making money along the way.

Stablecoin that is backed by environmental assets instead of cash

The standard for today's stablecoins is that they are backed by reserves of cash. There are also some solutions where you are able to collateralize crypto and in that way mint new stablecoins, like a Maker DAO for example. We are revolutionizing the industry by creating the possibility to back our stablecoins with real, physical assets, more precise natural capital.

Wallets Without Interest, Nobody Wins

The general bank today offers you zero or even negative interest on your funds. By holding tokens in your Nature wallet, you will be able to earn positive interest on your tokens while investing into the green technologies of the future, ensuring nature for future generations.

Token system

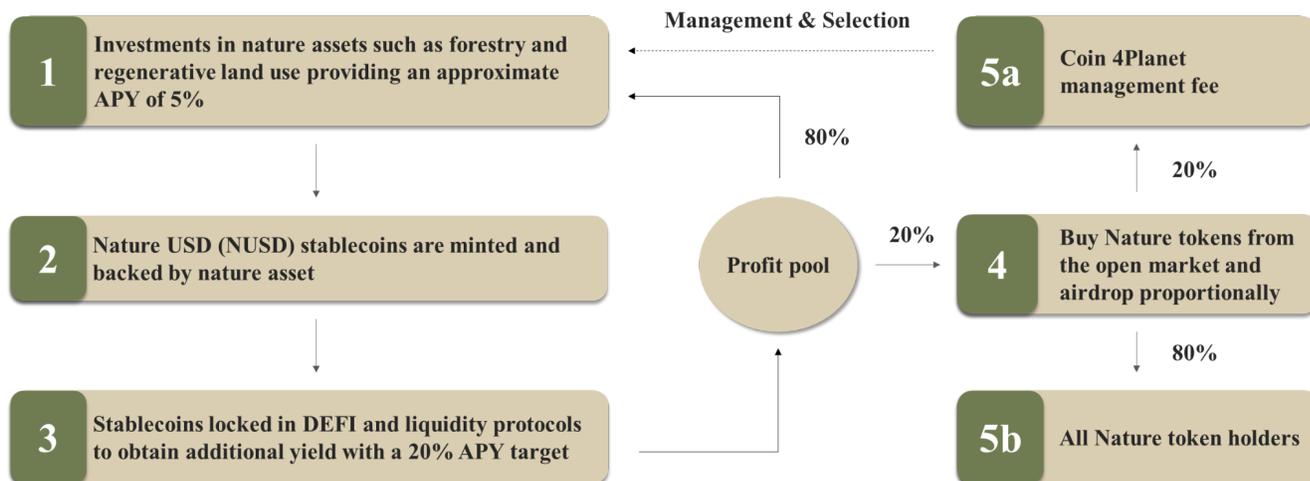
Nature Token Economics - Unlocking compound dynamics

We have created a solution that allows us to utilize the value locked up in physical assets (natural capital) and use it to leverage yield on DEFI markets.

Our solution offers a way for people to speculate on the future growth of the Nature ecosystem in a way that spurs the growth of the forest pool itself.

In this section we'll lay out the foundation and mechanics of the Nature flywheel of growth:

Dual yield model backed by stable natural assets



1. Proceeds from sale of Nature tokens are used to invest in natural assets incl. forestry and regenerative land use

By managing these investments in natural assets with a lifespan targeting 25 years, we will target yields with an average of 5% APY. The pool of investments will have a flexible composition of assets allowing for a stable APY of 5%.

2. Stablecoins (NUSD) backed by portfolio collateral are minted and yield are created

The total value of the natural assets owned by Nature will be appraised, and stablecoins pegged to the USD will be minted, backed by the physical nature assets.

3. The stablecoins are locked in DEFI and liquidity protocols to obtain additional yield with a 20% APY target

The NUSD stablecoins will be managed by the Coin 4Planet organization and put to work through various DEFI- and liquidity pool positions managed by the Coin 4Planet management team. This will allow for the creation of additional yield on the assets. This will result in a total APY of approximately 10% on the underlying assets.

4. Buyback of Nature and increase Nature asset investment pool

The yield received from the natural assets and DEFI activities will be transferred to a profit pool. From this profit pool, a fixed percentage of the funds will be used to buy more nature assets (80%) to expand the pool of assets, and hence allow us to mint even more stablecoins, which are then deployed in DEFI activities. The other share of the profit pool (20%) will be used to buy back Nature tokens from the open markets through DEFI and CEFI exchanges. These purchased Nature tokens will be made on a weekly basis and will create pressure on the Nature token price.

5a & 5b. Through financial engineering payouts are done weekly

Of the newly bought Nature tokens, 80% are used to pay out yield directly distributed to user wallets holding Nature tokens. Through financial engineering, the payouts are done weekly, in Nature amounts equivalent to the USD value of the yield. By using our own Nature tokens as collateral, we are also able to take loans and buy additional Nature assets which are then added to the pool of assets. The remaining 20% of the newly bought Nature tokens will be distributed to Coin 4Planet as a management fee to finance the management and selection of Nature assets.

Future additions to the Nature token model

6. Diversified Green tech investments

In the future the system can expand beyond forestry and regenerative land use into various green tech projects such as renewable energy, micro bio, bioconversion of plastic, etc.

7. Incorporate the value of the off-set market

The Nature Token business model will incorporate the increasing off-sets market. The benefits are threefold: helping companies to increase their externality value and ESG-profile, strengthen the yield model and create a regenerative Nature + model for our planet.

Tokenomics

There will be an unlimited supply of stablecoins since it will always expand at the same speed as the pool of assets backing it (so far only forests) minus a safety margin.

Nature Token

The Nature token will have a limited supply of 500.000.000 tokens. The Nature token will eventually increase in price as our pool of assets increase, since more assets create higher returns which are used to buy back Nature tokens on the open market. Due to the scarcity of tokens, the increased buying pressure should force the price of Nature token to increase, as illustrated in the flywheel above.

When the price of Nature increases, the value of Nature tokens available in the treasury increases, which allows us to take collateralized loans that can be used to plant even more forest and mint more tokens. A never-ending spiral is created which keeps pushing the price of Nature up for as long as new tokens are minted.

Do we really need tokens?

The short answer is yes. The tokens and the distributed ledger technology is what makes our business model possible. The ability to create a liquid stablecoin backed by a real-world asset that is usually completely locked into the ground opens the doors for leveraging returns in ways

that have never been possible before. The Nature token is also a key component for our business model since it creates a way to finance the expansion of our asset pool.

Open Ledger

With the Nature platform millions of transactions will take place in the form of weekly payouts and trading. An open ledger is key for transparency on our platform.

Global Footprint

We are building Nature to be a global decentralized platform that allows Nature token holders from anywhere in the world to earn interest and be part of our Natural Assets business, regardless of their base currency or the local laws they operate under.

Technical Specifications

Security & Risk

Our wallet is based on Fireblocks wallet service, which is one of the leading actors on the market today, well known for their high level of security and expertise.

The tokens will be distributed among several wallets and top exchanges. Our goal is to partner with Celsius, one of the leading platforms for DEFI lending, who have a high degree of security and trust.

We will have our code audited by AI security. We will also have Alexander Reay helping to structure and test the security in our code. Alexander has incredible experience after many years in the area of cybersecurity.

Community Support

We are here for the cryptocurrency community, our goal is to support our community by providing them with bonuses, discounts, exclusive community events and bounty programs. Additional information can be found in the Community section below.

Lending Protection

Insurance for lost funds/hacks for users staking tokens is under development with the Guardian project.

Compliant & Legal

We adhere to all applicable rules and legal guidelines. We will require members of Nature community to go through full KYC (Know Your Customer) in order to comply with anti-terrorism and anti-money laundering (AML) laws.

Our Fees

Account or transaction fees? We will charge a small transaction fee when withdrawing funds from the Nature wallet. One needs to notice 24 hours prior to withdrawal from Nature wallet. We will just take the mining fee. The wallet service itself is completely free to use and no other transaction fees will be charged.

Community - Become a HODLer

The Nature community is very important for us. As an impact-driven company we believe that it is every person's responsibility to help save the planet we reside on, and through the Nature-community people will be able to engage collectively to make the world a better place.

Exclusive Events

We will be offering access for our community members to participate in exclusive events hosted together with our different nature preservation partners. The events will be for 18 plus.

Donate Yield

It will be possible to, with a simple click of a button, donate Nature tokens earmarked for expanding our natural assets. Restoring high biodiverse or carbon segregation habitats, planting new trees, creating regenerative land use and refeed systems. This is made directly in the Nature wallet by changing a setting, and you can decide how much Nature to donate. It will also be possible to donate your staking yield and you can choose exactly how much of the weekly yield should be donated, which will then be executed automatically every week. This way you donate to give away any of your initial funds, only the yield received from staking your Nature will be donated.

Bounty Program

We at Nature are always looking for new, interesting ways of developing and expanding our business through new partnerships. We will be offering our community members a bounty program for referring good projects to us that may be interesting from a business development point of view.

Keep Track of Your Friends

We have created a list that is always showing the top 1000 user wallets holding the highest amount of Nature tokens. This way community members will be able to keep track of each other and know who is the best defender of nature. The list will be updated and published on our platform daily

Our Mission

On a mission to save the planet

And we're hoping you can join us. Of course, you've heard this before. Fashion brands that pledge to use sustainable cotton. Oil companies promising to invest in renewables. Then there's a whole slew of other companies out there that we really respect - that have integrated social and environmental impact into the very fabric of their business model.

Unlike others, we're pretty pragmatic

On one hand, there seems to be a consensus that if you want to have goods and services that are environmentally friendly and have a positive social impact, then you have to be prepared to pay more. Organic produce, renewable energy, electric cars, etc.

Then there's the myth that if you want to invest your money in ways that generate positive environmental and social outcomes, you've got to be prepared to sacrifice some returns. All of which seem to position an eco-friendly lifestyle as one that's reserved only for the relatively well-off: The middle class and the wealthy.

\$44 trillion of GDP is dependent on Nature

There is a \$600 billion worth of loss if pollinators are not protected. Soil is degraded to an extent that we have 60 years left of food production, if we are not regenerating our soil.

There's roughly \$600 billion worth of forest around the world...

...owned by institutions, private investors and other landowners like governments, farmers, churches and municipalities. Forests which are either being managed sustainably or simply left alone as nature reserves or hunting grounds.

While this number does seem huge, it's really just a drop in the proverbial ocean.

The World Wide Fund for Nature estimates that 46-58 thousand square miles of forest are lost each year

This is roughly equivalent to 48 football fields every minute. The causes of this catastrophic loss of forest cover are varied – agriculture, logging of virgin or old-growth forest for timber, fire, and even climate change itself. The agriculture production is falling due to soil degradation and biodiversity loss.

Source: <https://www.worldwildlife.org/threats/deforestation-and-forest-degradation>

Quite clearly, we aren't doing enough

There are many great NGOs out there fighting the good fight against deforestation and declined natural assets, and we absolutely encourage you to support them. But we simply aren't restoring enough natural habitats, like forests and wetlands, and the reason for that is simple.

Investing in Nature Assets is a game for the big boys. It's been that way for a long time, but not because there's some evil conspiracy to keep ordinary people from owning Nature Assets like forests, wetlands and regenerative lands. Rather, it once again boils down to cold, hard economic fact.

Owning Nature Assets is owning real estate, and there's a minimum size of land area you need to own before managing the sustainably becomes economically viable. And so, Nature Assets investment has never really been open to the mass market. Turning the tide to rebuilding Nature Assets in a regenerative biodiverse way will increase Nature Assets products by an average 10-30 and up to 60%, giving a resilient higher yield in return. We know how and we have an attractive value model for all stakeholders in the entire ecosystem, creating a solid expanding nature+ economy.

We're building a platform powered by blockchain technology so that anyone can invest in Nature+ economy and Nature Assets

This is our mission. But that's not all. As our platform grows, trading forest-backed tokens will become commonplace enough that forests essentially become a liquid investment.

Today, we aren't going to appeal to your heart. We want to appeal to your wallet.

You can make money while helping to fight climate change. Just do the math. We reckon it's easier to find 500 million people to invest €200 in Nature Assets like forestry, wetlands and regenerative landuse than it is to raise €100 billion in donations and grants for NGOs to plant more trees.

It's a simple equation: More enriched natural assets in a Nature+ economy equals a healthier planet.

With your help, we're going to restore and rebuild quite a lot of Nature Assets, and we want to do this ethically, responsibly, and transparently.

Of course, we're just getting started, and there's bound to be a few hiccups and delays along the way — but isn't that part of the journey of building something great? So please bear with us while we smoothen out the rough edges.

CORE ADVISORS

Morten Rongaard NFT-Lead	Pioneer in the fields of Blockchain, AI, NFT's, and crypto. CEO of Reality Gaming Group, aiding global brands, such as Floyd Mayweather and Smighties, as part of the NFT Movement, in addition to developing innovative games and marketplaces that combine traditional gaming with new blockchain technology.
Peter G. Mikkelsen DEFI-lead	Over 10 years of in-depth experience of the Blockchain industry. While in university, studying for his BSc in International Business & Politics at Copenhagen Business School, Peter volunteered at the Bitcoin Center in New York. He was quickly taken into the organization and worked as a business developer for Bitcoin Center's overseas operations. After this, Peter was promoted to the position of Director of Business development and worked with Zap.org and Votewatchers. He is currently the Managing partner at Blockchain Center Fasttrack- worldwide education for young blockchain coders and Advisor to So Couch Studio as well as guest lecturer at his old alma mater.
Alexander H Reay Security advisor	Alexander has spent over 20 years at the intersection of advanced digital technologies, cyber security and strategic management and consultancy. With a strong and focused background both from business and technology perspective he has become a master in the intersection of technology and the business and translating the two effectively to stakeholders and other key management personnel. He's a certified blockchain Security Expert, Web Application Security Specialist and SOC Management Expert. He's currently undergoing his CISM. He is currently president at the Nordic IT Association.
Jimmy Steinbeck Community Advisor	Account Manager of Risk & Application Services at TEKsystems- the leading technology staffing and service company in the USA.
Adam Manga Marketing Advisor	Director at Blockchain Center- an educational hub for people interested in learning about blockchain, where he has developed websites, systems, and partnerships for Bitcoin Center International. Co-Founder at ForkedBlock - teaches the top Distributed System Engineers and Cypher Punks in the world on cryptocurrencies, smart contracts, and real time data feeds in blockchain.

<p>Sinnet Bödewadt Bio-LEAD</p>	<p>CVO and Co-Founder of Coin4Planet with over 20 years of experience within the environmental - business field. With a focus on creating new solutions and partnerships in the cross-disciplinary field of environmental, technology, policy-making, and economic solutions. CSR execution, environmental auditor and consultant in the private sector as well as expert in LEAN based solutions as manager and development consultant in the public sector.</p>
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Tech Team

<p>Hakob Arshakyan Junior Developer</p>	<p>Hakob has experience from developing Smart Contracts and Oracles and is an experienced user of Solidity.</p>
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Legal Considerations, Risks & Disclaimer - Summary

Risk Factors

The following is a summary of the risk factors in relation to the Token Sales and company in general. This summary should not be relied on in place of reading the full risk factors section of “Legal Considerations, Risk Disclaimer” schedule available here: [\(link\)](#) in full.

Token Sale Risk

- There is no prior market for Tokens and the Token sale may not result in an active or liquid market for the tokens.
- Market price may fluctuate following the Token Sale.
- Market trends may shift and Nature and tokens may be affected by this.
- Regulations may change that could come to affect Nature and tokens as well as Nature's overall business.
- Malicious attacks may occur in connection to the token sale, and funds may be lost.
- The users wallet service may not be technically compatible with the Tokens erc-20 protocol and may result in a complete loss of the contribution.

Company Related Risks

- System failures could result in damages to the Nature business.
- The company may in the future be dependent on part of the location and data center facilities of third parties.
- Regulations may change that could affect the Nature business.
- The company may not be able to pay any anticipated rewards in the future.

Disclaimer

You acknowledge, understand and agree that holding Nature tokens is not a guarantee, representation or warranty that the holder will be able to use the Company, or receive any tokens utilized by the Company

You acknowledge and agree that you are not purchasing Nature tokens for purposes of investment, speculation, as some type of arbitrage strategy, for immediate resale or other financial purposes. You acknowledge that all purchases of Nature tokens are final and nonrefundable, and the Company is not required to provide a refund for any reason and that you will not receive money or other compensation or any form of a refund, and you consent to no right of withdrawal from the ICO.