



Get profit improving the land



WICKHAM Token

Get profit improving
the land

TOKENOMICS:

NAME: **WICKHAM**

In honor of the first botanist in history,
Sir Henry Alexander Wickham (1846-1928)

TICKER: **WKH**

TOTAL TOKEN: **10.000.000.000**

STARTING PRICE: **0,001 \$**

TOKEN DISTRIBUTION:

FOUNDERS AND PARTNERS: **22%**

RESERVE: **1%**

MARKET AN COMMUNITY: **77%**

The founders of the **Camelot** project and the **Wickham** token strongly believe in the project, so much so that they have retained 22% of the tokens issued for them, issuing on the market the remaining 77% necessary to reach the capitalization to finance the acquisition of the land and the start-up of the project. agricultural activity aimed at planting and therefore at the project itself.



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Over the centuries, man has profoundly modified the planet, destroying natural resources in the name of evolution and progress, ignoring an essential factor: respect for the world that hosts him. The environmental cost of evolution seems to be an element still measured by few, but today it is tangible and very high.

Perceived as a problem that will have to be addressed in the distant future, it is actually a current danger that must be addressed without delay. After over fifty years of uninterrupted and uncontrolled industrial production activity, conducted in a manner contemptuous of any form of protection, the planet's malaise is directly reflected on the health of every living being.

However, the right to the protection of life on the one hand and technological and industrial evolution on the other may no longer be in opposition today. The attempt to reconcile two apparently opposing concepts has pushed us, in fact, to identify concrete and sustainable solutions.

Our first objective is therefore to reduce and mitigate the absorption of greenhouse gases and global industrial pollution by implementing nature, reversing the cycle of deforestation which has until now been systematically operated by man, increasing the cultivation and planting of various wood plants. Thus allowing the natural cycle to enrich its function and restore strength and vigor to the air, soil, rivers, lakes and oceans in which we live, walk, breathe and whose fruits we feed on. The current implementation policies are fundamental but not decisive. We need a more virtuous project that benefits everyone so that we can count on collective participation. We need the **CAMELOT** project and the token **Wickham**.



Moving from the basic philosophy to the actual project, which is also unique in the green economy panorama, the primary objectives are three: the provision of land by the signatories of the project, the acquisition of forested and untreated land, the planting of the same .

In fact, thanks to the green economy and sustainable finance that is generated, in addition to real assets, financial flows will be generated from the income statement which will be able to implement the constant growth of our project, also providing sustainability in the various countries of intervention, without neglecting employment working and managerial, unique features, suitable for use in multiple sectors, thanks to its ductility.

The project will make use of full traceability of the production chain thanks to the use of bio technology, in order to guarantee suppliers and consumers constant verification of the declared qualities and characteristics.

Supporting such an ambitious project is only possible on condition of being realistic and realism teaches us that only through profit do good ideas develop and above all continue to grow

For this you need the Token **Wickham**. To allow investments, resources and prospects that give the project to combine philosophy and concrete advantages, ideas and results, better environment and profit.

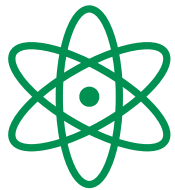
The Magic Circle

Area hypothesis: 1 hectare
Time hypothesis: 3 years



Acquisition of 1 hectare
(10.000 sqm) of land
nominal value €12,000
(Location: Fagnano Alto
-Aquila - Center of Italy)

Carbon dioxide
absorption: 3600 tons.



Creation of new jobs



Payment in Token
Wickham: 12.000.000
units (Nominal value
1/1/2024: 1 units:
0,001 € x 120000
units=12.000 €)



Planting of 600
Paulownia plants



Profit from the
harvest in the 3rd
year € 24.235



Wickham revaluation
2024: € 0,001
2027: €



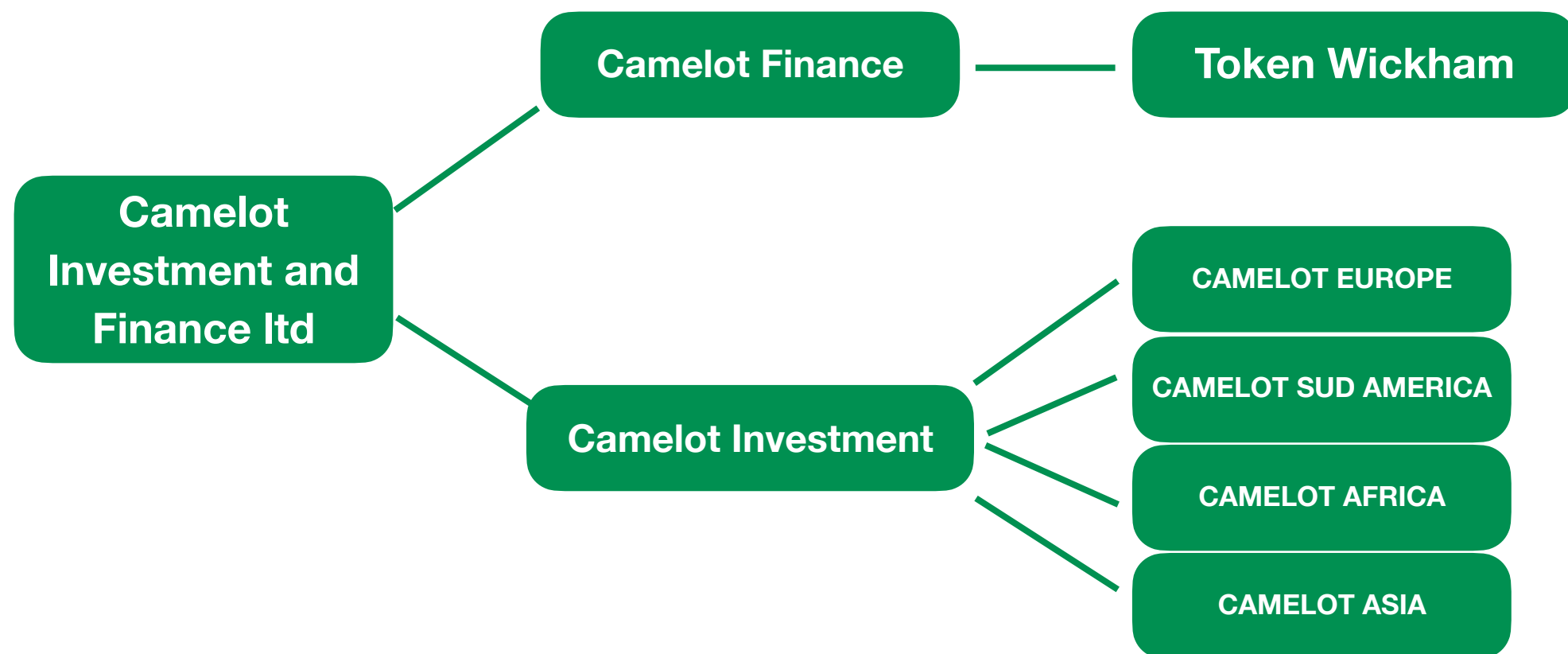
Wickham is a token issued by Camelot Investment and Finance Ltd which is a circular company, which creates and/or incorporates by acquisition all the high added value skills useful for the start-up and development of its various projects. According to this principle, the skills that play a strategic role are not simply acquired from external suppliers, but are integrated and safeguarded within the company.

This is made up of two main divisions, the finance area relating to the management and implementation of the token **Wickham** and an industrial one represented by the operational management of the agricultural assets currently being expanded.

The latter is also divided into four different sectors that follow the acquisition, care, harvest and sale, relating to the development of the project in the four continents with the greatest economic-social impact.

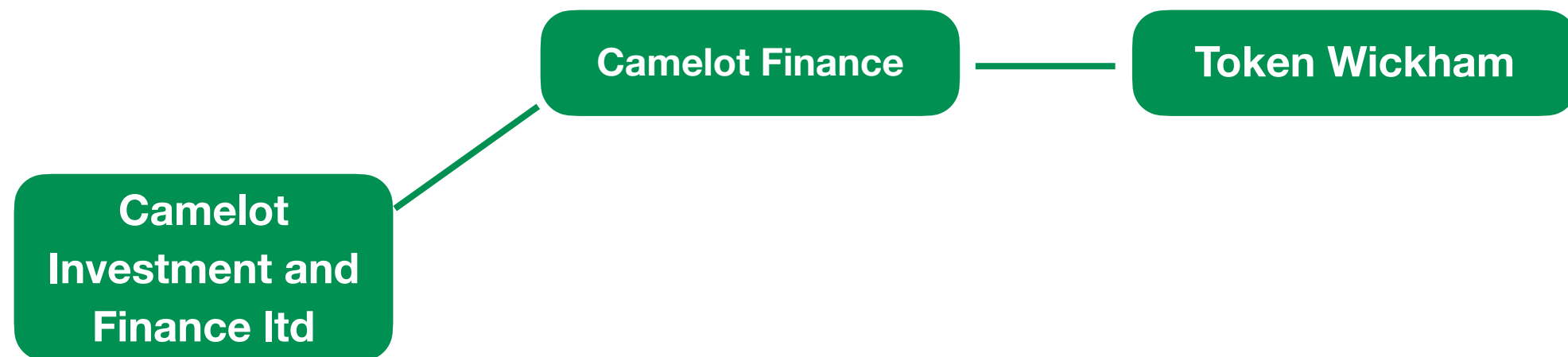
The Company is managed through a governance composed of a Supervisory Board and a Board of Directors in order to guarantee full transparency as well as by Key Managers to make operational management efficient

Below is the overall structure of Camelot Investment and Finance Ltd



The finance area is focused on the distribution, growth and economic development of the token **Wickham**.

Born as a virtual currency comparable to the many new coins in circulation, it now has the opportunity to be the first currency of the new millennium to be connected and represented by an important continuous real estate asset largely through the contributions that people, companies, associations, municipalities, states will want to offer the Natura project in relation to its ability to produce profit, contribute to climate improvement, promote employment through the magic circle which is the main ambition of this project.



An ambitious project like Natura undoubtedly presents many challenging aspects and the mix of ethical issues such as transparency, quality assurance, respect for fundamental values. For this reason, it was immediately decided that these objectives must be achieved through the use of the most advanced and innovative technologies, from which all possible benefits can be drawn. For these reasons we chose to adopt Blockchain technology in numerous and crucial phases of the project and company life.

As is well known, Blockchain is the technology that in this historical period is attracting, more than any other, the interest of companies of all sizes and sectors. It is a new way of managing information in a distributed and direct way, within an open and decentralized network. Created to allow the implementation of cryptocurrencies, it was soon converted to other uses due to its security, transparency and immutability characteristics. With a Blockchain, in fact, it is possible to hold a distributed register of records on which different actors can add information or update the state of previous information.

The particular structure of a Blockchain means that the information stored in it is effectively immutable over time, therefore providing considerable added value in terms of security and reliability. The distributed network on which it is based ensures that access to information is free and available to anyone who wants to participate. The rules of the protocol guarantee everyone the right to control the information, thus eliminating the need for certifiers or intermediaries.

Furthermore, by its very nature, a Blockchain lends itself perfectly to being a medium for archiving and distributing information between actors who participate in the different phases of a complex project.

For all these reasons, it was chosen to adopt Blockchain technology in order to give all the necessary guarantees regarding the production, transport and processing of the product in the Natura project

The possibility of transferring and validating every corporate decision-making process on an open and distributed Blockchain is also being tested and implemented, all in order to guarantee transparency and solidity to the Wickham project and more generally to the corporate structure itself. Concretely, Camelot has the ambition to transfer the obligations referred to in Legislative Decree 231/2001 (Administrative Liability for Crime) within a Blockchain, becoming - in fact - a pioneer in the sector

The possibility of subjecting data and smart contracts to independent checks and certifications is guaranteed, if necessary, and public, confidential or controlled information can be deposited depending on the needs and the material processed. This data can then be read and used by other machinery along the supply chain and will constitute a first set of elements on which to base quality controls, processing guarantees, traceability, qualitative and quantitative analyses. The high level of automation will bring an increase in efficiency and greater precise control over the process, which will translate into a notable reduction in errors, waste and costs.

At the moment Wickham born as a token into the Ethereum Blockchain system but transform it in a cryptocurrency with an own blockchain as described above is an issue.

This document aims to detail the practical uses and long-term adoption of the Wickham token. In order to have real utility use and act as a medium of exchange when exchanging goods and services, it is necessary to bypass the speculative aspect of cryptocurrency and combat volatility. Decentralization is key here because in the modern world the needs of the few cannot exceed the needs of the many. This paper highlights the key benefits of the Wickham token as well as how it can solve some of the biggest problems in the cryptocurrency industry today. The white paper is also an invitation to those interested in joining our ICO and helping realize the mission and vision of the Wickham: to create a highly adopted multi-utility medium of exchange

Blockchain technology, altcoins, and cryptocurrencies such as Bitcoin or Ethereum, are tools that have changed the way people understand and perceive today's economy, as well as full-blown industries such as banking or finance. Since Bitcoin went mainstream, a multitude of disruptive ideas and hypotheses have emerged around cryptocurrencies. Innovators consistently claim to have found pioneering implementations for Blockchain technology and end-user-facing cryptocurrency. However, they have not been able to achieve much as volatility continues to hinder mass adoption. Is cryptocurrency a universal medium of exchange? No it is not. Experts have come up with promising projects over the years, however they have not been able to develop complete solutions. In the absence of a stable universal token, the end user is forced to use different platforms and various cryptocurrencies to perform the multiplicity of online activities available. The global economy needs universal cryptocurrencies; stable tokens that work on a single platform and are able to host a wide range of business activities (e.g. e-commerce, point of sale (P.O.S), online gaming, social streaming, payment for accommodation, food and other) linked to a form of payment, in one way or another.

In this sense the Wickham Token plays an important role: the ambition to give it stability through the support of the real economy represented by its core business, can make it a recognized and traded universal currency that can be used as a secure means of exchange without fear its intrinsic value which will be less and less influenced by volatility (which is triggered mainly by pure speculation).

the Wickham Token is created on the Ethereum Blockchain, which also acts as a confirmation network. During the ICO, there will be no bounty campaign to ensure that inflation does not affect the value of the token, so that the Wickham token maintains its stability.

At the end of 2023, the total trading volume in the cryptocurrency market exceeded 1100 billion dollars. (roughly 1.000.000.000.000 EURO). Yet, even though millions of people use a crypto wallet, cryptocurrencies do not seem to be considered (yet) an investment. Most traders buy at the lowest point and sell as high as possible within a very narrow range and based on day to week trading times. Only a very small percentage consider buying cryptocurrencies for a long period of time because, whether we like it or not, the entire industry is seen as a bubble about to burst. One of the main reasons this happens is volatility. Most of these are "cryptographic assets" because they are not treated as currency. But then again, if cryptocurrency cannot be stably related to the EUR or USD, it will never be used as a universal currency. The main problems in the sector are the following:

Volatility. One of the reasons why volatility is created in the market is due to the new coins that are added to the previous ones (at the time of writing we have over 12,000 coins listed in the world), creating enormous volatility in a market in which whales (speculators) influence the mining market due to early adoption, which hinders availability that is generated at very low costs. New buyers or buyers of crypto are affected as they enter the market at the last traded price. There is a cost of inflation that is not calculated, which means that if a correction occurs, they will feel the burn more and the devastating effects on the portfolio generating mistrust and reducing enthusiasm and propensity to invest.

Lack of intrinsic value. There is little value in cryptocurrencies because most tokens have no real use. What we are trying to do is create real value by making our Natura token a viable medium of exchange; thus provide price stability in the market. Inflation and deflation
Our token stops inflation because we use a fixed supply method. No new tokens will be created through mining or staking because the Natura token uses the Ethereum blockchain to confirm transactions. We believe in using decimal points that are created to increase the price and value of the token, instead of creating more supply to deflate or devalue its price.

Lack of utility. Utility solves adoption as our Natura token is not limited to just trading which creates the currency's position as speculative. We strongly believe that Natura will be able to respond to the 4 critical points mentioned above. To be sure, the hype helps keep the crypto market afloat. It can spread the word globally and bring more and more people into the crypto space. However, the hype usually backfires and the result is excessive market forces. 2023 was a great year for the crypto market. With Bitcoin surpassing \$38,000 from \$20,000 at the beginning of the year, most overcoins continued to grow to unthinkable peaks. But, as always, many tokens face the consequences brought on by pure speculation and dumpers looking for the quickest way to get a return on their investment. The top tier, volume and prices start to drop, even though the technical principles and coding work remain the same. Cryptocurrencies are decentralized forms of commercial value in principle. That's why the dollar prices made available on various charts are set by the overall market, as opposed to a centralized entity that influences prices in one direction or another.

The total value, or price of a token or coin, is defined by the trading (buying/selling) volume on different exchanges. Regardless of a token's true value and intrinsic value, many times the price will skyrocket due to hype and speculation. The sudden spikes occur because the crypto market boasts of hundreds of "influencers" plaguing the industry with unfounded accusations. The end result: tremendous volatility since speculation and word of mouth circulate much more than actual adoption.

The Wickham token enters the scene with a clear purpose: **build an ecosystem and many mediums of exchange where the utility of the token prevails. by giving the cryptocurrency an asset value and an international industrial and social mission, we aim to create stability and value over time.**

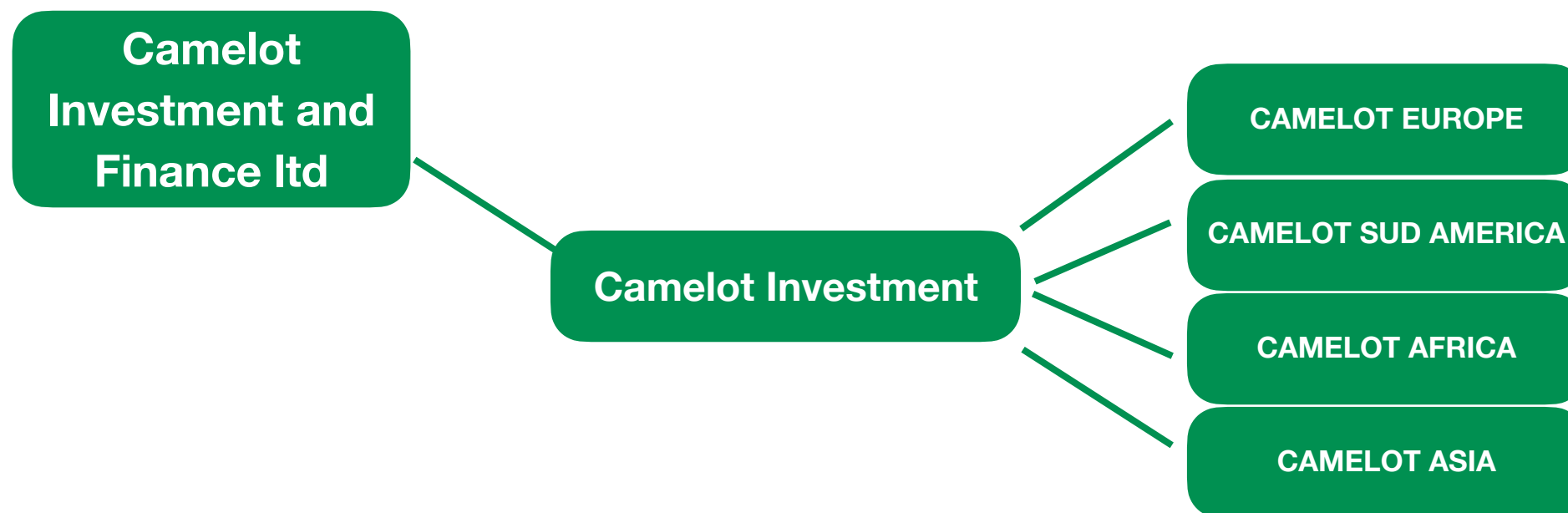
The industrial area linked to agriculture connected to the project involves the acquisition by transfer of land in under-exploited locations, taking into account the peculiarities of the areas in relation to the crops intended for them.

Since the project has a wide diffusion area, it was deemed appropriate to proceed through a reduced standardization of crops that had in common a wide commercial use, ease of cultivation even in inaccessible terrain, global fame and a continuous need that would make it easy marketing.

At present the three crops analyzed are: The territorial areas of interest are:

Paulownia trees	Europe
Cultivation of Giant Bamboo	Europe and South America
Saffron	Africa
	Asia

In the next pages we will analyze in detail the main advantages of the crops connected to the reference areas.



PAULOWNIA



Paulownia appeared in Europe in the early 1800s, imported by the Dutch East India Company. It took its current name from the Russian noblewoman Anna Pavlovna, daughter of Tsar Paul I (1818). It spread in the middle of the century also in Italy throughout the territory due to its qualities. It is a tree with a majestic appearance and very decorative blooms, with heart-shaped, tormenting leaves, and which at the end of spring produces white or lilac flowers, very fragrant, gathered in large corymbs, the autumn fruits are oval capsules, covered with golden down .

Paulownia is a tree also known as the “Princess Tree” or “Phoenix Bird Tree, a hardwood tree with the fastest growth in the world. If grown in correct conditions, the SELECTED PAULOWNIA CLONE can exceed a height of 15 meters in 3 years, excellent for producing timber. Paulownia has been cultivated in China for at least 3000 years, in the USA since 1700 and in Japan since 1970, when Paulownia wood became a billion-dollar export business. In 1972, the laboratory study began to improve the quality of the plant, until the achievement, in 2007, of a perfect plant for the cultivation and production of wood in a very short time. The SELECTED PAULOWNIA CLONE is not a GMO. (Community Plant Variety Office).

Known in the wood and furniture industry as "aluminium wood", SELECTED CLONE PAULOWNIA is 30% lighter than any other comparable type of hard wood. Clone Paulownia is resistant to twisting (grows straight), is resistant to shrinkage (does not split) and is generally resistant to warping, withstanding temperatures from -30 to +50°C. It has nice, clean, crisp wood. It has no knots, it is considered category A wood.

With its fine granulation properties, the SELECTED PAULOWNIA CLONE is an exceptional wood tree for beams, furniture production, plywood, prefabricated and semi-fabricated houses, internal panels for construction, construction wood and any other use. It is a precious wood used for yacht interiors, high-prestige finishes (the root is used for Rolls Royce interiors). Clone

Paulownia is grown as a source of bio-fuel, an important step in solving the energy crisis.



It can be harvested every 3 years, without replanting it. Its leaves grow very quickly and have an enormous capacity to absorb carbon dioxide and dust, an excellent nourishment for cattle and sheep. The trunk grows perfectly straight and without knots for approximately 6 meters.

WELL FORESTRY WORLDWIDE – CARBON EMISSIONS has recognized the SELECTED PAULOWNIA CLONE as the best absorber of carbon dioxide, returning oxygen to the atmosphere, declaring it a plant for the future of humanity, thanks to its development and regeneration properties. Each hectare of plants (about 600) absorbs 1200 tons in a year. of carbon dioxide (equal to the emissions released by a car in 100,000 km travelled).



GIANT BAMBOO



Bamboo, despite appearances, is not a tree but a grass that grows spontaneously in nature, without any need for chemical treatments. There are 1300 species and of these around 300 develop a woody trunk, called Culmo.

The shoot, which is also marketable, requires 2 to 3 years to mature and reach a height of approximately 20 meters over the next 2-4 months until it develops a woody structure.

The physical and chemical properties of the Giant Bamboo that we have selected are completely comparable to those of many other materials already widely used: steel, concrete, wood and aluminum alloys.

Giant Bamboo, in fact, has many applications in various industrial sectors, boasts a decidedly faster growth and maturation rate than any tree and is a very precious resource for the health of the environment.

The income comes from the marketing of the culms (i.e. the woody trunks) and the shoots. Culms have many applications in various industrial sectors: from catering to textiles, from furniture to fashion, from construction to cosmetics and much more. Shoots, on the other hand, are widely used in the food sector. Bamboo cultivation does not involve large means and equipment and the costs are therefore contained for the benefit of a high yield.

It is an ecological resource because it is 100% biodegradable and does not require pesticides or herbicides thanks to its natural antifungal and antibacterial characteristics.

It reduces deforestation since one hectare produces 100 tons of usable biomass while to obtain the same quantity with wood it would be necessary to cut 20 hectares of forest.

It consolidates the subsoil as the root system of the giant bamboo is made up of rhizomes and rootlets and is ideal for the consolidation and reforestation of slopes. It also prevents landslides and mudslides and does not weigh down the ground with concentrated loads

It retains water, preventing the land from washing away in the event of heavy rains and avoiding dangerous swelling of streams and rivers. This characteristic also makes Giant Bamboo able to resist more or less long periods of drought.



SAFFRON



Saffron (*Crocus sativus*) is a plant native to Asia Minor used since ancient times.

The first appearance of saffron is even documented in an ancient Egyptian papyrus.

From the East, saffron was imported into Europe by Arab traders, first in Spain and then spreading to the rest of the old continent.

The biology of saffron means that the plant is cultivated throughout the Mediterranean basin, Iran and India.

In Italy, currently the most extensive cultivations are found in the Marche, Abruzzo, Sardinia, Tuscany and Umbria.

The saffron plant consists of a compact bulb, circular in shape, from which the leaves and flowers develop. It is precisely from the flowers that the stigma is obtained, the female part of the flower that receives the pollen.

Once dried, saffron stigmas are the commercial part used in gastronomy around the world. Used as a fine spice in the best restaurants in the world, quality saffron is very expensive and sought after for the simple reason that the usable part is only a small portion of the plant. Saffron is associated with numerous properties such as the slowing down of aging, the stimulation of metabolism and digestive functions, the reduction of blood pressure and the level of cholesterol and triglycerides in the blood. Saffron has a high content of carotenoids such as crocetin, crocin and picrocrocin, giving this spice a high antioxidant power.

The ideal soil has a sandy-loamy composition at 500-700 meters above sea level, with average rainfall in the winter period and a dry summer period. Saffron does not fear winter frost.

To summarize, the Mediterranean hill climate like almost all of the Middle East represents the ideal habitat for this precious spice.

Saffron is not a delicate plant, however, especially during the flowering period, it requires specific professionalism.

To produce one kg of commercial saffron (dried stigmas) approximately 100,000 flowers are needed. Considering the average of 4 flowers per bulb, 25,000 bulbs are needed planted in 1000 m² of land. Therefore one hectare, the standard unit of measurement used for this presentation document, allows a yield of 10 kg. of saffron. Obtainable from the first year of cultivation.



Organization

The organization of the CAMELOT project requires monitoring of financial activity, agricultural activity and commercial activity in a distinct and separate manner so that the benefit of the synergy between the three activities is obtained without wasting energy and resources.

In fact, while the growth in the value of the Natura token is linked to the increase in land contributors, it is also linked to the growth of the currency itself due to its intrinsic characteristics and this requires dedicated figures.

Likewise, the control of the agricultural part of the CAMELOT project requires experts who identify the indicated crops or others in relation to the place and characteristics of the land supplied.

At the same time, the commercial activity must be able to have the autonomy to evaluate how it is most profitable to manage the agricultural heritage and this by commercializing the cultivation during the production cycle or after, selling the raw harvest or refining it, intensifying certain crops, offering derivative products.

In all of this the idea is to start with a streamlined organizational base by outsourcing operational activities.

For example, the sowing and care of plantations in the primary phase can be entrusted to local agricultural cooperatives or by creating new ones so that there is an increase in the workforce, and therefore generating local wealth, at defined costs.

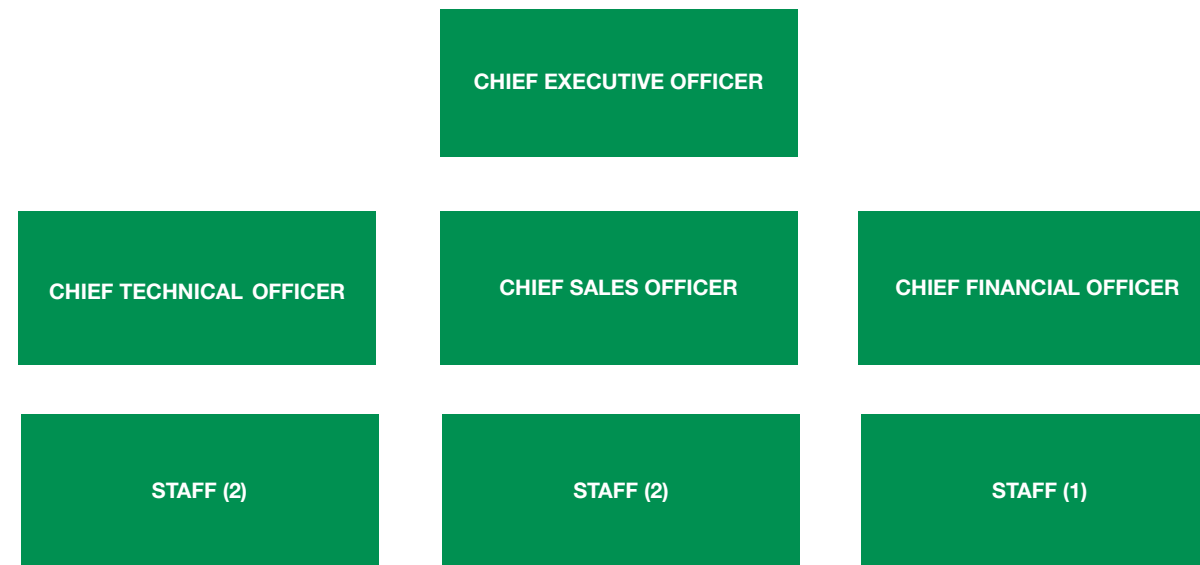
Just as the final marketing can be at variable costs as a result of the various collaborations that can arise in the different places where our land is located.

One could also think that in certain areas the care of the plantation, the harvest and the marketing could be carried out by the same structure while in other cases there could be different types of collaborations.

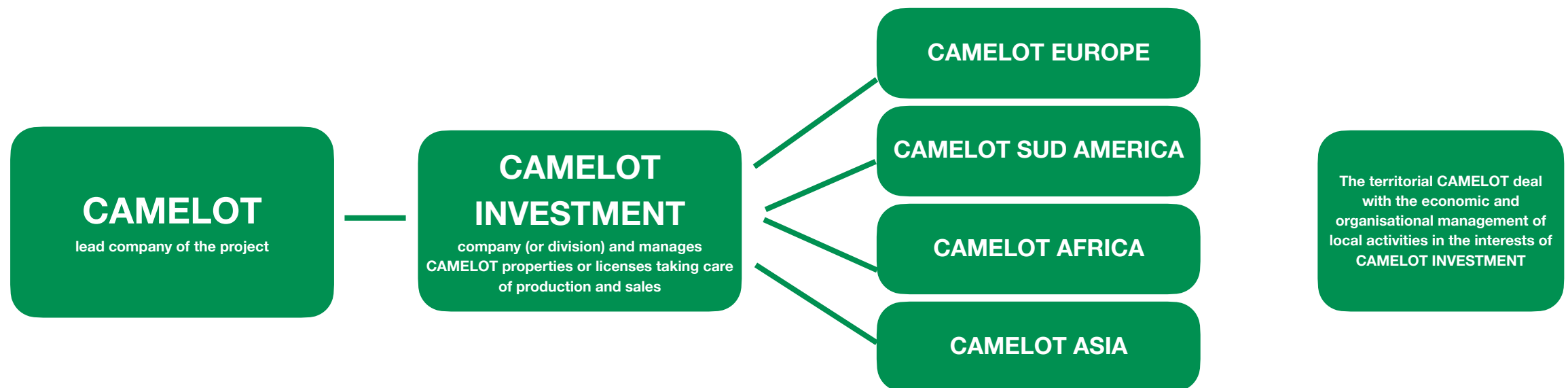
For example, WeGrow is a German company that deals with the preparation and sale of Paulownia seedlings at the first stage (up to 1 month old). This company can sell the seedlings and buy back the trees three years later or it can take over the management of the land and cultivate the Paulownia at its own expense, reserving a significant percentage to the property for the exploitation of its land.

As you can see, there are many possibilities and they must be managed and analyzed individually to obtain the maximum possible benefit. In all senses.

Camelot Project Operational Structure



Territorial organization Camelot Project



Economic Data

CAMELOT INVESTMENT

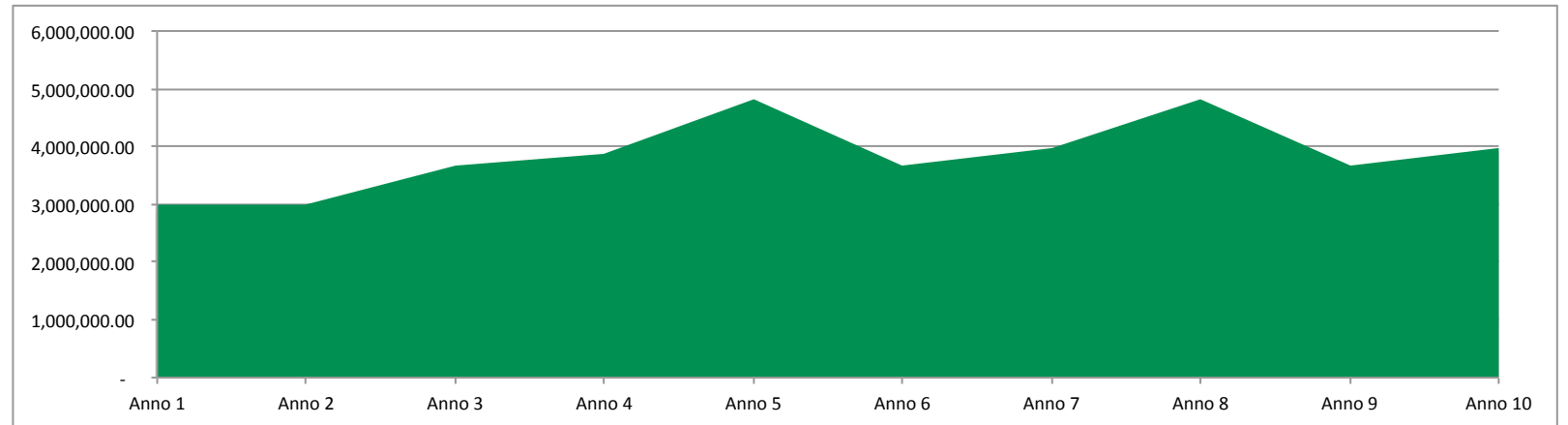
The economic evaluations of this plan are carried out using as a unit of measurement 1 hectare in a position of low profitability, not cultivated, served by utilities.

For these reasons, in addition to the contribution, the costs relating to the restoration and the cultivable yield were considered.

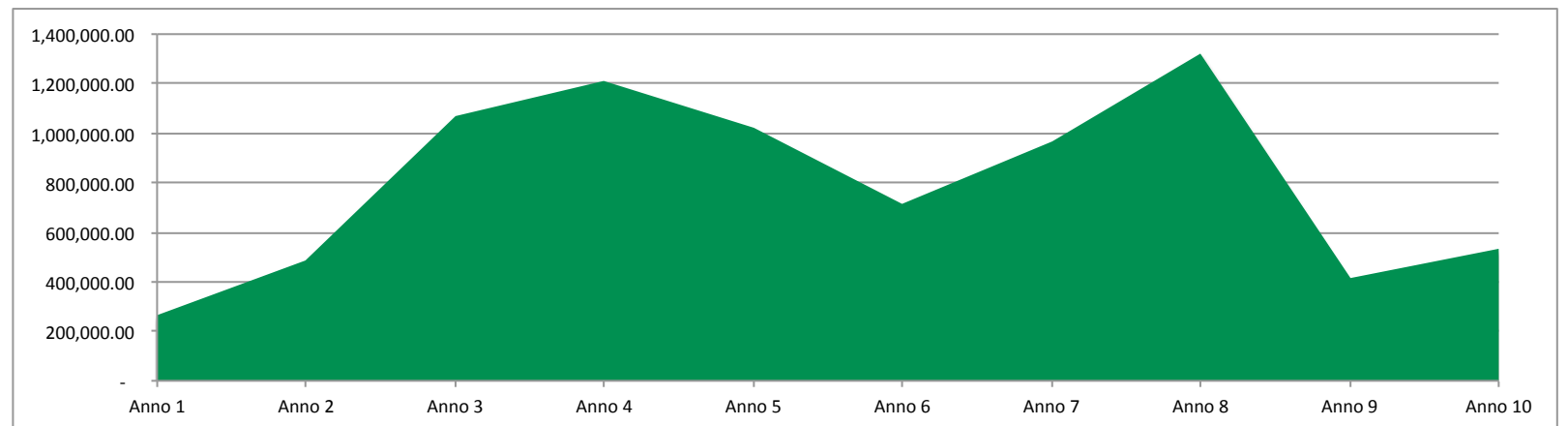
The data shows that the break even is obtained before the end of three years including the costs of the CAMELOT structure

Today we already have options for transfer proposals for **18 hectares, almost 30% of the primary objective.**

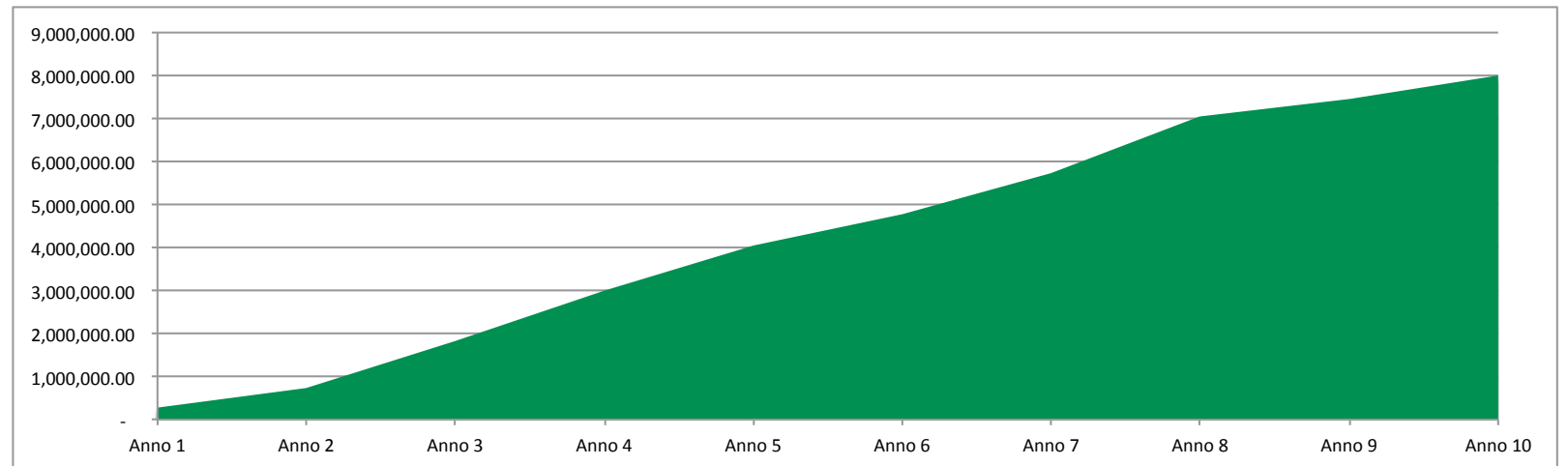
Expected Turnover



Expected EBIT

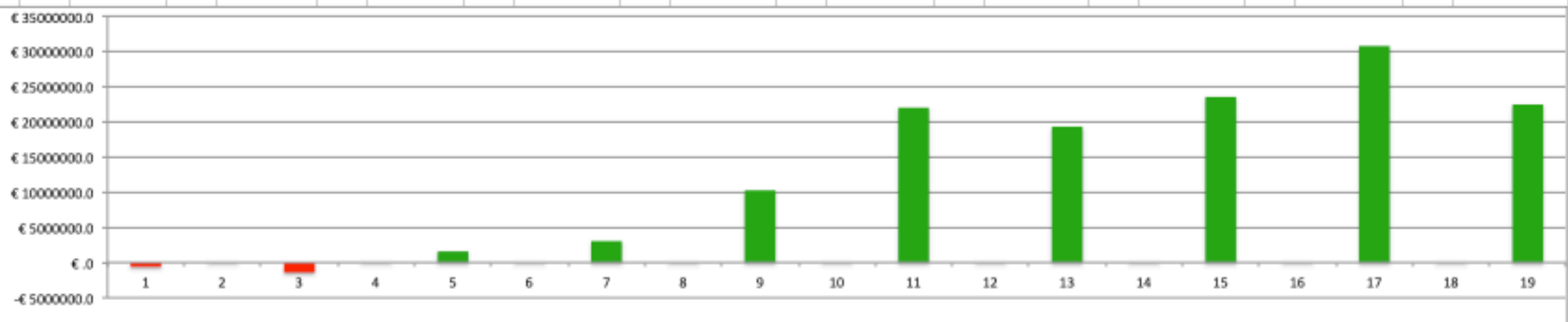


Progressive EBIT



Camelot Investment Income Statement

CAMELOT	ha	Anno 1	ha	Anno 2	ha	Anno 3	ha	Anno 4	ha	Anno 5	ha	Anno 6	ha	Anno 7	ha	Anno 8	ha	Anno 9	ha	Anno 10
Turnover		€ 180.000		€ 980.000		€ 8.230.200		€ 11.739.200		€ 20.926.400		€ 24.802.250		€ 11.739.200		€ 20.926.400		€ 24.802.250		€ 11.739.200
Paulownia	11,7	€ 0	63,7	€ 0	226	€ 4.750.200	415	€ 0	415	€ 0	415	€ 13.063.050	415	€ 0	415	€ 0	415	€ 13.063.050	415	€ 0
Bamboo	4,5	€ 0	24,5	€ 0	87	€ 0	160	€ 5.359.200	160	€ 14.546.400	160	€ 5.359.200	160	€ 5.359.200	160	€ 14.546.400	160	€ 5.359.200	160	€ 5.359.200
Saffron	1,8	€ 180.000	9,8	€ 980.000	34,8	€ 3.480.000	63,8	€ 6.380.000	63,8	€ 6.380.000	63,8	€ 6.380.000	63,8	€ 6.380.000	63,8	€ 6.380.000	63,8	€ 6.380.000	63,8	€ 6.380.000
Costs		€ 132.075		€ 589.225		€ 3.009.678		€ 6.488.141		€ 7.727.775		€ 5.517.743		€ 6.345.070		€ 6.451.775		€ 5.787.298		€ 7.749.786
Paulownia	11,7	€ 28.373	63,7	€ 71.663	226	€ 580.203	415	€ 1.764.549	415	€ 466.538	415	€ 1.063.706	415	€ 1.621.477	415	€ 466.538	415	€ 1.063.706	415	€ 1.764.549
Bamboo Gigante	4,5	€ 22.703	24,5	€ 76.563	87	€ 863.475	160	€ 1.852.593	160	€ 3.114.238	160	€ 1.583.038	160	€ 1.852.593	160	€ 3.114.238	160	€ 1.852.593	160	€ 3.114.238
Saffron	1,8	€ 81.000	9,8	€ 441.000	34,8	€ 1.566.000	63,8	€ 2.871.000	63,8	€ 4.147.000	63,8	€ 2.871.000	63,8	€ 2.871.000	63,8	€ 2.871.000	63,8	€ 2.871.000	63,8	€ 2.871.000
First Margin		€ 47.925		€ 390.775		€ 5.220.522		€ 5.251.059		€ 13.198.625		€ 19.284.507		€ 5.394.131		€ 14.474.625		€ 19.014.952		€ 3.989.414
Other Costs		€ 567.000		€ 925.800		€ 1.260.812		€ 1.471.352		€ 2.372.584		€ 2.605.135		€ 1.821.352		€ 2.672.584		€ 2.905.135		€ 2.121.352
Utilities		€ 25.000		€ 9.800		€ 82.302		€ 117.392		€ 209.264		€ 248.023		€ 117.392		€ 209.264		€ 248.023		€ 117.392
Travel costs		€ 25.000		€ 49.000		€ 411.510		€ 586.960		€ 1.046.320		€ 1.240.113		€ 586.960		€ 1.046.320		€ 1.240.113		€ 586.960
ADV and Marketing		€ 140.000		€ 150.000		€ 50.000		€ 50.000		€ 50.000		€ 50.000		€ 50.000		€ 50.000		€ 50.000		€ 50.000
Legal, Fiscal consultancy		€ 100.000		€ 100.000		€ 100.000		€ 100.000		€ 50.000		€ 50.000		€ 50.000		€ 50.000		€ 50.000		€ 50.000
Wages and salaries		€ 140.000		€ 500.000		€ 500.000		€ 500.000		€ 900.000		€ 900.000		€ 900.000		€ 1.200.000		€ 1.200.000		€ 1.200.000
Rents		€ 32.000		€ 32.000		€ 32.000		€ 32.000		€ 32.000		€ 32.000		€ 32.000		€ 32.000		€ 32.000		€ 32.000
Oyther accounting costs		€ 20.000		€ 10.000		€ 10.000		€ 10.000		€ 10.000		€ 10.000		€ 10.000		€ 10.000		€ 10.000		€ 10.000
Additional costs		€ 20.000		€ 10.000		€ 10.000		€ 10.000		€ 10.000		€ 10.000		€ 10.000		€ 10.000		€ 10.000		€ 10.000
Insurances		€ 15.000		€ 15.000		€ 15.000		€ 15.000		€ 15.000		€ 15.000		€ 15.000		€ 15.000		€ 15.000		€ 15.000
Various costs		€ 50.000		€ 50.000		€ 50.000		€ 50.000		€ 50.000		€ 50.000		€ 50.000		€ 50.000		€ 50.000		€ 50.000
Amortisation costs		€ 67.204		€ 269.758		€ 989.030		€ 2.307.696		€ 3.626.363		€ 4.945.029		€ 6.263.695		€ 7.582.361		€ 8.871.028		€ 10.189.694
Kiri (Paulownia)	11,7	€ 5.704	63,7	€ 36.758	226	€ 147.030	415	€ 349.196	415	€ 551.363	415	€ 753.529	415	€ 955.695	415	€ 1.157.861	415	€ 1.360.028	415	€ 1.562.194
Bamboo	4,5	€ 20.250	24,5	€ 130.500	87	€ 522.000	160	€ 1.239.750	160	€ 1.957.500	160	€ 2.675.250	160	€ 3.393.000	160	€ 4.110.750	160	€ 4.828.500	160	€ 5.546.250
Saffron	1,8	€ 11.250	9,8	€ 72.500	34,8	€ 290.000	63,8	€ 688.750	63,8	€ 1.087.500	63,8	€ 1.486.250	63,8	€ 1.885.000	63,8	€ 2.283.750	63,8	€ 2.682.500	63,8	€ 3.081.250
Untangibles		€ 30.000		€ 30.000		€ 30.000		€ 30.000		€ 30.000		€ 30.000		€ 30.000		€ 30.000		€ 30.000		€ 30.000
EBIT		-€ 586.279		-€ 804.783		€ 2.970.680		€ 1.472.011		€ 7.199.679		€ 11.734.343		-€ 2.690.917		€ 4.219.680		€ 7.238.790		-€ 8.321.632
		-€ 586.279		-€ 1.391.061		€ 1.579.619		€ 3.051.630		€ 10.251.308		€ 21.985.651		€ 19.294.735		€ 23.514.415		€ 30.753.204		€ 22.431.572



Financial Data

The financial evaluations of this plan are carried out starting from the current presence of the Wickham token on the global territory, from its available numerical quantity and from the algorithms that regulate its increase in relation to its distribution.

The Wickham Token is available in 10 billion pieces and has a unit value in January 2024 of 0.001 Dollar. The Reference Master Coin is Ethereum and the official exchange coefficient is equal to $1 \text{ ETH} = 2,379,800 \text{ Wickham Token}$

The Market Cap at the date of this document is therefore equal to US Dollar 10,000,000.00.

Through an algorithm that brings together the diffusion, the quantity of tokens issued and the growth in the consideration of the market due to both the first two factors but above all the link with a real patrimonial reality, we can determine an estimated four-year scheme that brings the token at a value of at least 15 times its starting value.

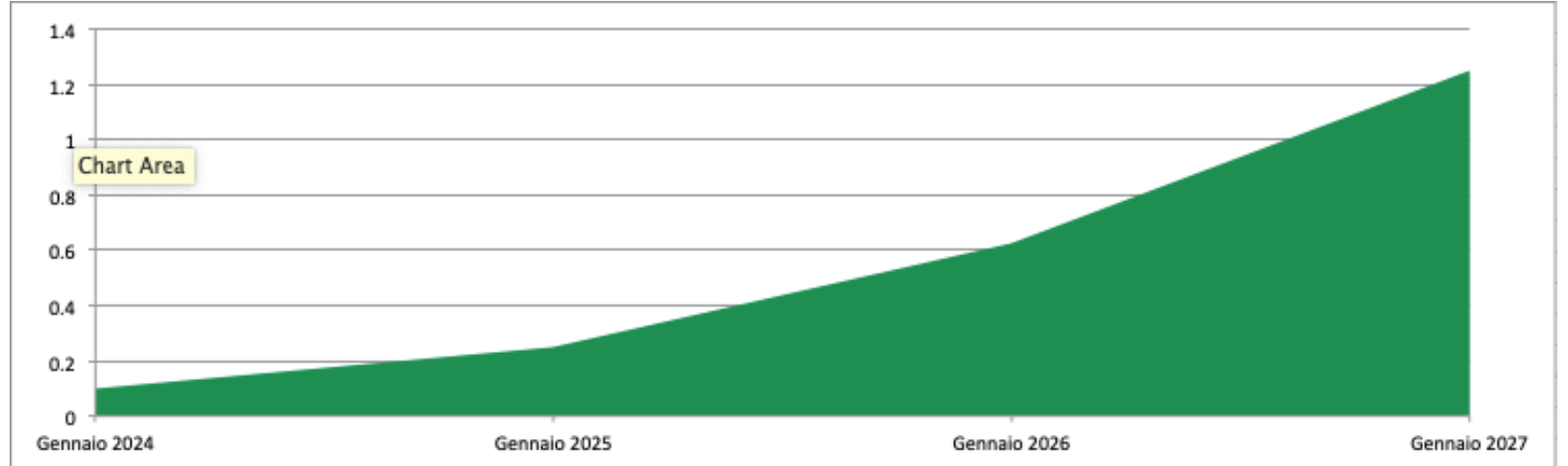
This, as mentioned, is possible because in addition to being a digital currency, it is anchored to assets that have an intrinsic value relative to themselves and a progressive value relative to the yield that these assets have.



Single Value (in \$)

2024: **0,001 \$**

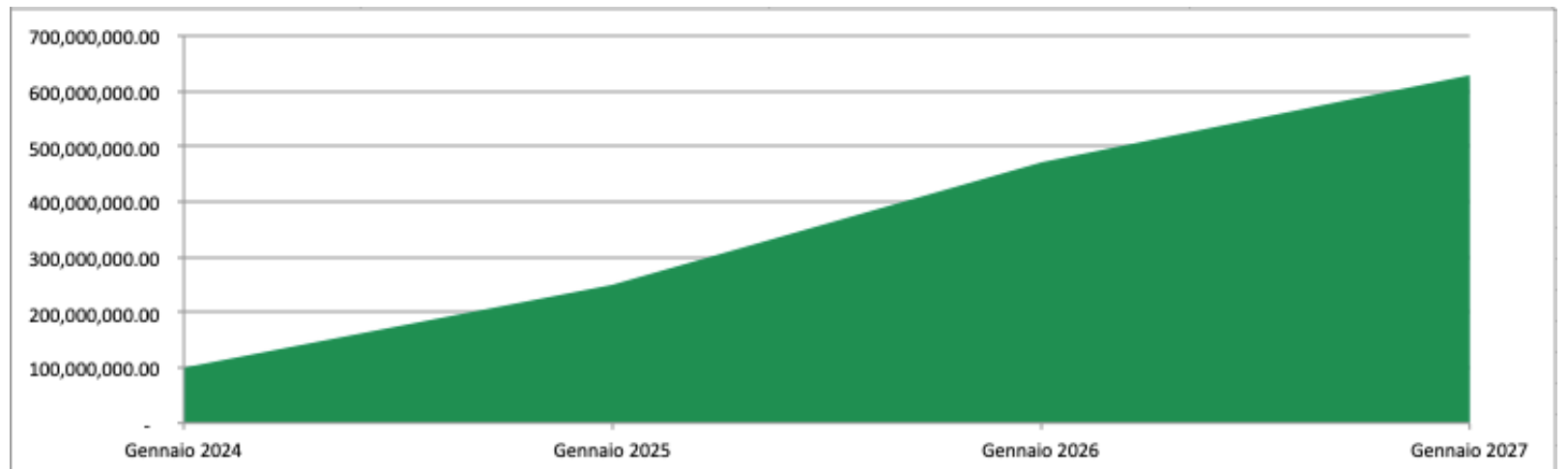
2027: **0,0156 \$**



Market Cap (in \$)

2024: **10.000.000**

2027: **121.406.250**



Cash Flow

In relation to the project as a whole there is the need to provide the group with the financial resources necessary to start the project.

In fact, if on the one hand the first lands are given without the outlay of money, the preparation for cultivation, the purchase of plants and bulbs, the care and maintenance until the first harvests must necessarily be financed.

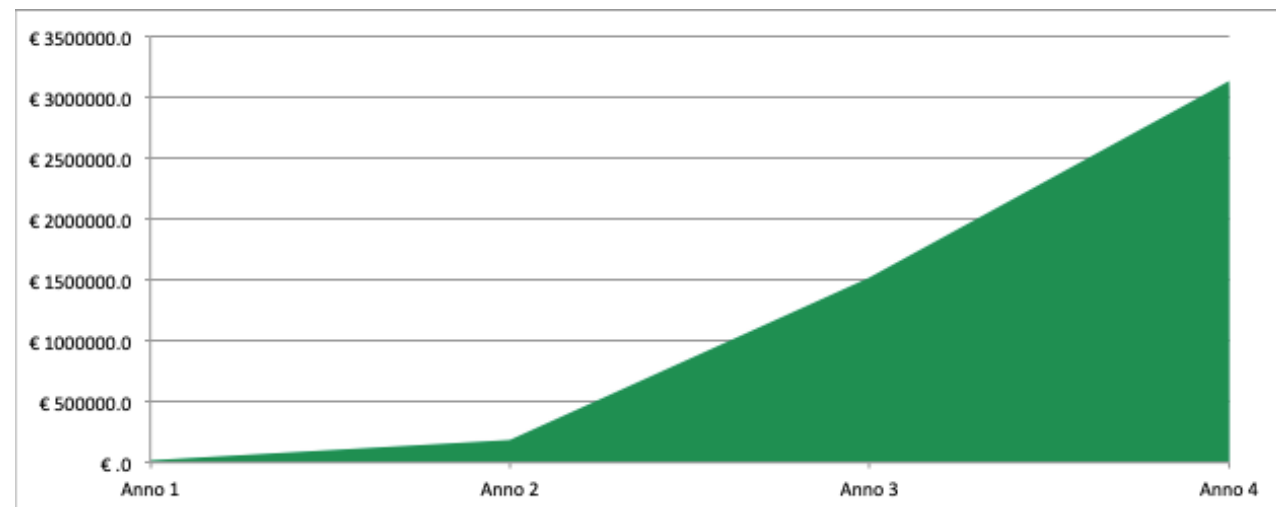
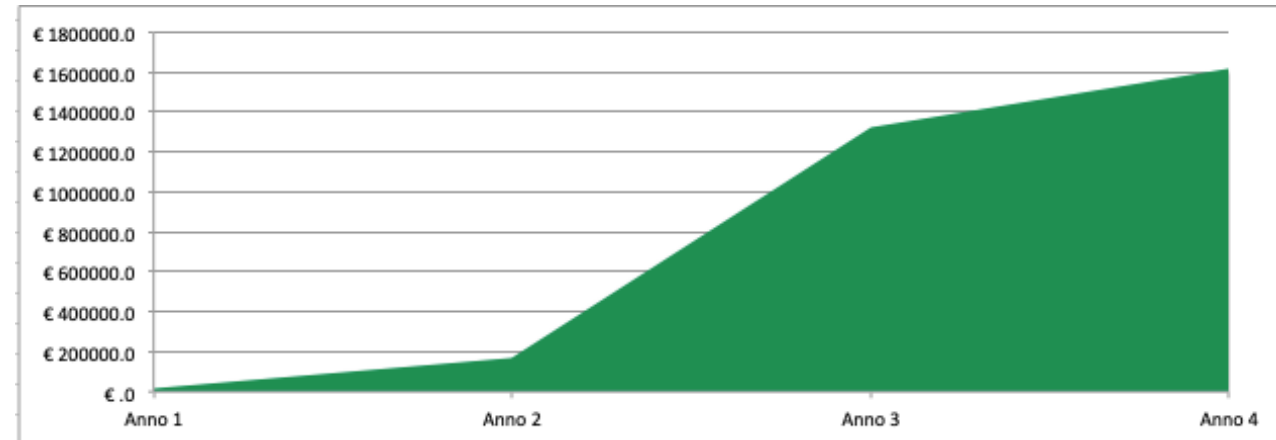
As will be seen from the attached prospective documents, the cash flow that is generated after the first year as a result of the release of Wickham and the simultaneous first return, allows you to plan the possible return on the investment in part as early as the second year. Or to keep it to expand the project. In fact, the Camelot project sustains itself after startup.

Furthermore, in the plan it was considered to use the Wickham Tokens exclusively to repay the land contributions but they could also represent a share of the cost of management or other suppliers/partners, thus reducing the capital and expanding the diffusion of the currency.

Precisely in this regard, it is worth underlining the investment yield that the success of the Natura token can demonstrate and which is added to the work yield of the Camelot group.

Yearly
Cash Flow

Progressive
Cash Flow



How to participate in the Camelot project and the Natura Token

There are three different ways to participate, invest, promote and be part of the community of the Camelot project which gives life to the Natura token.

1 The first is to sell unused land in Camelot. Camelot will pay it in Natura tokens for the value equivalent to the market parameters. In this way the investor is rewarded with two opportunities: generating profit from the growth in the diffusion of the Natura token which he himself is helping to spread with his wealth of Natura tokens in his portfolio and benefiting from a medium-term profit through a joint venture which allows him to obtain a share of the profit obtained from his land in the next three years (or on the dates in which the cuttings and harvesting of the plants are scheduled).

2 The second is to rent the land in Camelot with methods similar to what is described above although related not to a transfer but to a rental

3 The third is to buy directly from an Exchange the Natura token believing in the project to which it is connected and therefore benefiting from the revaluation that it will have through the diffusion of the token and the success of the Camelot project.