

AVOCADO COIN

THE FIRST CRYPTO TOKEN FOR
SUSTAINABLE AGRICULTURE 4.0

Whitepaper
Version 1.8.1

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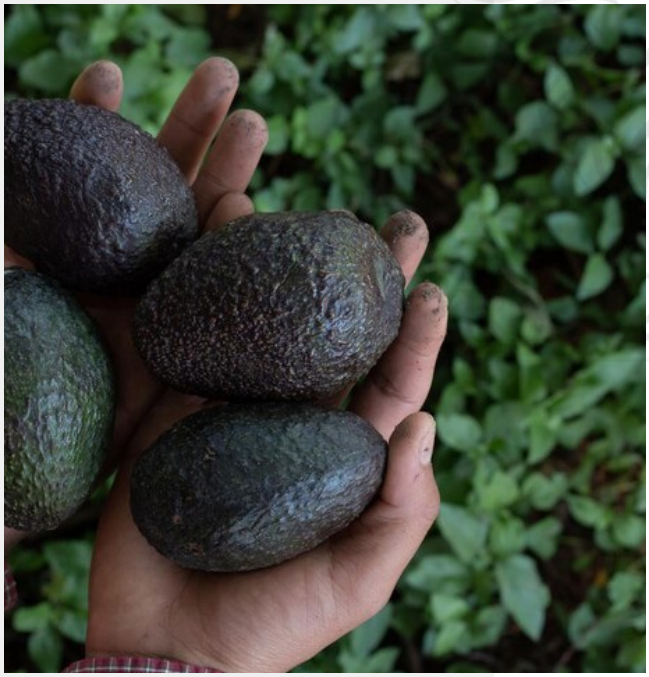
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Objective of the Whitepaper

The purpose of this whitepaper is to inform readers about AvocadoCoin, the first crypto token issued by the GreenGold project, presenting its differentiators and key features. Additionally, it aims to highlight how AvocadoCoin can revolutionize the way operations are conducted in the agricultural industry, promoting sustainability, transparency, traceability, and efficiency in the production and commercialization of avocados and their derivatives.





Scope and Context

The scope of this whitepaper focuses on explaining the definition, technical and practical aspects of AvocadoCoin, as well as its application in the avocado sector. Topics such as blockchain technology, the process of issuing and distributing the token, and projects to boost avocado production, the supply chain, and its derivatives will be addressed. Furthermore, the necessary context will be provided to understand the importance of the agricultural sector and the challenges it faces, such as traceability, food security, and better resource use.

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Executive Summary

GreenCrypto Corporation OU, based in Estonia, aims to create an ecosystem of disruptive technologies applied to agriculture, to become a global reference for the development and support of sustainable products in the global market. As part of this vision, the company will launch a series of tokens related to different fruits and foods. The global project is named "GreenGold Project," and the first token to be launched within the project will be AvocadoCoin, to boost avocado production in collaboration with farmers, incorporating Agro 4.0/5.0 and blockchain technologies to achieve a more efficient, transparent, and sustainable value chain.

As part of its strategy, GreenCrypto Corporation OÜ will make investments related to the production, equipment, and commercialization of the fruit. In addition to these investments, a collaborative economy model will be developed with farmers, who will be an integral part of the value chain. Under this scheme, farmers will receive technologies, methodologies, training, support, and advice for sustainable production on their lands, as well as incentives for the commercialization of the harvested fruit using better sustainable practices.

The GreenCrypto Corporation model aims to technologize agriculture in collaboration with farmers, as well as develop avocado-derived products, avoiding waste and maximizing the use of all fruit components. Additionally, the goal is to develop a globally recognized brand for its social and environmental contributions as well as its initiative in sustainability and the crypto ecosystem, and the creation of high-quality sustainable products. The avocado industry moves billions of dollars annually and is expected to continue growing. However, there are plantations where production is inefficient, using up to 2,000 liters of water per kilo of harvested avocado. Avocado trees require constant irrigation, and if not done efficiently, large amounts of natural resources such as water and nutrients necessary to meet current market demand are wasted.

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Agro 4.0/5.0 and blockchain technologies are crucial resources for achieving more efficient and sustainable production.

The main obstacle to efficient avocado production and agriculture in general is the low investment in infrastructure and technology in the sector in proportion to what is required to achieve the sustainability goals set by the United Nations (UN) for the year 2030, thereby putting food availability at risk by 2050 and the future in general. In this sense, AvocadoCoin plays a fundamental role, as it ensures the procurement of resources to develop and implement technologies that promote sustainable avocado production and its derivatives, such as oil, skin creams, guacamole, tea, and many others, while serving as a basis for implementing these technologies in other fruits and foods worldwide.

1. Description of AvocadoCoin

As previously mentioned, AvocadoCoin is part of the agricultural technology project known as the GreenGold Project. The GreenGold Project seeks to apply disruptive methods and technologies to improve the entire process of developing agricultural projects generating safe, sustainable, and traceable products in the global market. Within the GreenGold Project, AvocadoCoin is positioned as the first token launched. For the token buyer, AvocadoCoin is a utility token that represents the right to receive the uncertain civil fruits derived from the purchase of hope contract articulated in the project's terms and conditions available at www.avocadocoin.com.

1.1 Overview of AvocadoCoin

Our vision is to provide innovative and sustainable solutions to address existing challenges in food production, supply chain traceability, and the promotion of responsible agricultural practices.

1.2 Technology

AvocadoCoin is based on Solana's blockchain technology, a high-performance blockchain that offers scalability and efficiency to manage transactions quickly and securely. Blockchain technology allows for traceability and transparency throughout the food industry's value chain, ensuring product authenticity and quality.

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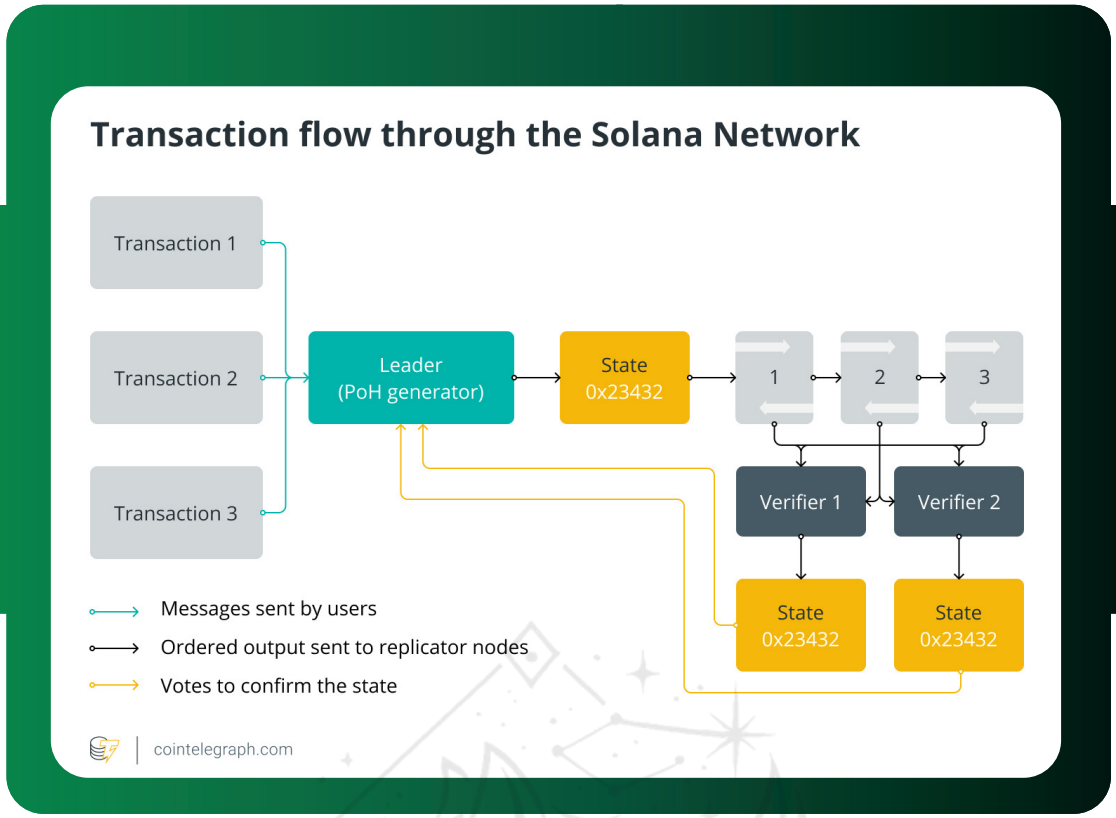
1.2.1 Solana Blockchain

Blockchain technology has proven to be a powerful tool in various sectors but has also posed challenges in terms of scalability, speed, security, and transaction costs. In this context, Solana's blockchain has emerged as an innovative solution that addresses these limitations and offers a constantly growing ecosystem in the field of cryptography. Solana stands out for its Proof of History system, which resolves sequencing issues and provides the network with global consistency and verifiable passage of time. This ensures greater efficiency in transaction processing and exceptional performance.

1.2.2 Network Design

Using the Solana network, at any given time, a system node is designated as the Leader to generate a Proof of History sequence, providing the network with global read consistency and verifiable passage of time, as shown in the image below.

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The Leader sequences user messages and orders them to be processed efficiently by other system nodes, maximizing performance. It executes transactions on the current state stored in RAM and publishes the operations and a signature of the final form to replication nodes called Validators.

Validators duplicate transactions on their state copies and publish their computed state signatures as confirmations. Printed proofs serve as votes for the consensus algorithm.

1.2.3 4th Generation Blockchain

As a fourth-generation blockchain, Solana stands out for its ability to create reliable and transparent agreements, providing new possibilities for interactions and trust in various fields. Specifically in agriculture, Solana has become the preferred choice for developing disruptive technologies applied to this sector. Its transparency, traceability, efficiency, and transactional capacity make it a model for projects, businesses, and agricultural initiatives.

Solana's standout features include unlimited scalability, real-time block generation, 51% vulnerability mitigation, multi-dimensional and multi-layer structure, and compliance with the Internet of Things (IoT). Additionally, Solana's design focuses on user experience, providing a user-friendly and accessible platform.

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Solana's disruptive and innovative functioning is based on the "Proof of History" concept, which marks a significant difference from existing blockchains. Furthermore, Solana supports a wide variety of dimensions and currencies, has low transaction costs, is compatible with IoT transactions, and features efficient smart contract design.

Adopting Solana and other technologies like IoT, data mining, and artificial intelligence in the agricultural industry offers numerous benefits. These technologies increase profits, improve traceability, optimize production processes, increase efficiency, and reduce waste.Each agricultural product can be tracked in detail, providing valuable information about processes from planting to marketing. This facilitates analysis and decision-making to ensure product quality and standardization while improving resource efficiency, such as nutrients and water.

Thus, Solana Blockchain offers innovative solutions and significant benefits for agriculture and other sectors. Its focus on scalability, efficiency, and transparency positions it as a leading choice in developing disruptive and promising technologies.

1.3 Use Case and Applications

AvocadoCoin enables the development of various use cases and applications within the food industry.

One focuses on the traceability of all transactions within the avocado production and commercialization ecosystem and its derivatives. The blockchain platform associated with AvocadoCoin allows for meticulous tracking of each stage of the process, from planting to delivery to the final consumer. Specifically for derivatives, the AvocadoCoin brand guarantees the quality of the base product (avocado) used in the respective transformation process. This ensures transparency and builds trust regarding the quality, origin, and production practices of the food.

Combining global best practices in food production with Agro 4.0/5.0 and blockchain technology places the project at the center of applicability in terms of production increase, sustainable production, and logistical efficiency, enhancing the project's practical, useful, and global interest.



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1.4 Competitive Advantages

AvocadoCoin is a disruptive token that distinguishes itself from its competitors in several aspects:

First, AvocadoCoin does not make promises of enrichment or incite the token's use as a type of currency. The project has a clear definition within an established legal framework, differing significantly from being considered a financial instrument.

Second, AvocadoCoin is the only project aligned with and directly contributing to improving 12 of the 17 United Nations Sustainable Development Goals (SDGs):

- **Goal 1:** No Poverty
- **Goal 2:** Zero Hunger
- **Goal 3:** Good Health and Well-being
- **Goal 4:** Clean Water and Sanitation
- **Goal 5:** Affordable and Clean Energy
- **Goal 6:** Decent Work and Economic Growth
- **Goal 7:** Industry, Innovation, and Infrastructure
- **Goal 8:** Sustainable Cities and Communities
- **Goal 9:** Responsible Consumption and Production
- **Goal 10:** Climate Action
- **Goal 11:** Life on Land
- **Goal 12:** Partnerships for the Goals



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We are confident that it indirectly positively impacts the remaining five goals.

Third, AvocadoCoin is the only project planning to promote research and development of the entire agrotechnology universe in a specific product, using the same method for subsequent tokens within the GreenGold Project.

Fourth, AvocadoCoin has a clear scheme of delivering advantages to its holders within its definition, which is the GreenGold Project rewards program explained in this document. This token invites you to benefit from the ecosystem's fruits, unlike others that seek mere transactionality.



1.5 The Sustainability Challenge

The project aims to address the challenges posed by the United Nations 2030 Agenda for Sustainable Development. It is recognized that many Sustainable Development Goals (SDGs), addressing urgent issues such as poverty, climate action, and resource management, will be primarily achieved through improvements in the food system.

It is projected that by 2050, the world's population will reach 9.3 billion, compared to the current 6.8 billion.

This increase in population and the purchasing power of new generations poses a significant challenge in production and resource allocation. The current global agricultural production model shows an alarming waste of 33% due to outdated production methods, lack of investment, rudimentary labor, and limited access to new technologies.

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It is concerning that 98% of farmers cannot implement improvements due to the lack of necessary financial resources and knowledge.

By 2030, it is projected that there will be a 40% gap between water supply and demand, posing a significant challenge to water security. Additionally, a shortage of arable land is expected, resulting in increased costs related to energy, labor, and the nutrients needed for agricultural production.

The urgency and importance of addressing these issues act as an open call for innovation and disruptive changes in the global food system. It is recognized that significant advances and innovative solutions are required to meet these challenges and ensure long-term sustainability and food security.

Isolated solutions often face difficulties in achieving significant adoption, and in many cases, their performance is insufficient when evaluated against broad sustainability criteria. From a professional perspective, this innovative initiative should be part of systemic improvements that incorporate proper review, accountability, and a feedback mechanism to monitor current progress and achieve the Sustainable Development Goals.

It is essential to proactively address potential trade-offs, especially those related to social issues such as inequality in all its forms, social equity, and the exchange of knowledge and resources to achieve true sustainability. However, by implementing well-planned transition routes, rigorous monitoring

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of critical criteria, and applying clear scientific objectives at the local level, it is possible to address trade-offs that may have unintended repercussions and incorporate them into a broader development network with the common goal of achieving sustainability.

Sustainability is essential for preserving the planet and improving the living conditions of all its inhabitants, and the technology needed to achieve a sustainable world is already available. However, financial and cultural barriers hinder the application of these technologies and the growth of the agricultural sector, which is the most important. It is a race against time, and it is necessary to overcome these barriers to move towards a sustainable future.

To meet the projected food demand for nearly 10 billion people by 2050 while achieving the Sustainable Development Goals (SDGs), adjustments to food systems are necessary. These adjustments must be inclusive, ensuring the economic and social participation of all actors in the food supply chain, including small farms, women, and young people.

Additionally, they must be sustainable, minimizing negative environmental impacts, protecting natural resources, halting biodiversity loss, and strengthening resilience to future challenges. Furthermore, they must be efficient, ensuring the production and access to high-quality food globally while reducing losses and waste. Finally, they must promote healthy eating, providing and supporting nutritious and safe meals that contribute to a balanced diet without increasing the cost for end consumers.

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1.6 Solutions for the Sustainability Challenge

To achieve the sustainability objectives three main points were defined for the project's success:

a) Agro 4.0/5.0, the imminent agricultural revolution

Farms and agricultural processes are experiencing significant changes due to technological improvements and the use of advanced technologies such as robotics, temperature and humidity sensors, and GPS, among others. These advances enable companies to operate more profitably, efficiently, safely, and sustainably.

Adopting these changes, with a strong focus on environmental sustainability, not only drives innovation but also responds to and leverages genuine customer needs while constantly redesigning the value chain. This new form of agriculture is known as Agro 4.0/5.0.

Through this new agriculture, tools can be developed that surpass current practices by estimating crop growth based on various growth indicators measured directly in the field, such as plant ecophysiology, environmental factors, and soil nutrition levels, among others. As a result, a new generation of artificial intelligence (AI)-based approaches has emerged to predict crop yields and help farmers in planning, storage, and marketing while addressing food security concerns that the world will face in the coming years.

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Within the broad spectrum of emerging technologies and implementations grouped under the umbrella of Agro 4.0/5.0, three main trends can be identified in which technology is transforming agricultural industries. The following are individual solutions with high potential for systemic disruption:

- Relying on new production methods as an opportunity for growth.
- Improving the efficiency of the food chain by leveraging modern technology to bring food production closer to customers.
- Incorporating technology at all levels and industries affects social and human factors.

The digital revolution is transforming the agricultural sector. With the widespread adoption of the Internet of Things (IoT), connected devices have penetrated all aspects of life, from health and fitness to home automation, automotive, and logistics, as well as smart cities and industrial IoT.

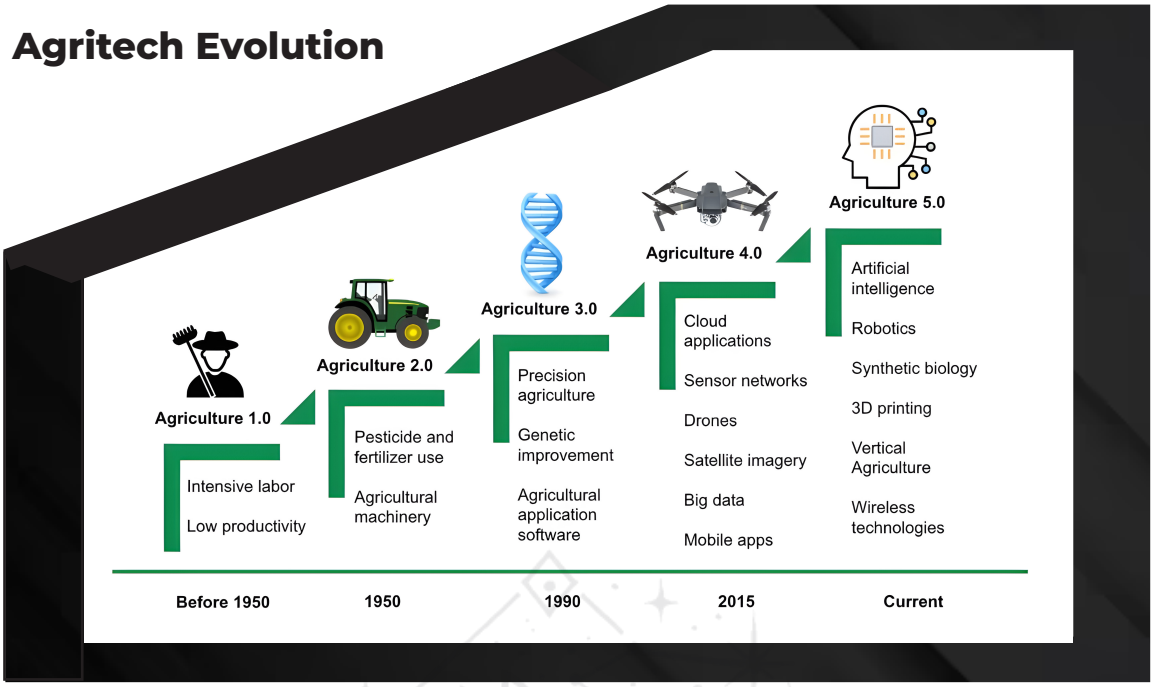
In this context, it is natural for IoT, connected devices, and automation to find their way into agriculture, significantly improving all its aspects. How could we continue relying on horses and plows when autonomous cars and virtual reality are becoming commonplace?

In recent decades, agriculture has experienced numerous technological advances, becoming increasingly industrialized and technology-oriented. As a result, farmers have gained greater control over animal and plant production through various smart agricultural technologies, making agriculture more predictable and efficient.

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According to the United Nations, it is projected that by 2050, approximately two-thirds of the world's population will reside in urban areas, implying a decline in rural labor. In this scenario, new technologies will be required to alleviate the workload of farmers. This will involve remote operations, automation of procedures, minimizing risks, and addressing concerns.

In the future, the skills needed to be a farmer will increasingly combine technology and biology, rather than being exclusively focused on agricultural aspects.

In agriculture, obtaining high crop yields is becoming increasingly challenging due to changing climatic conditions. Therefore, it is essential to monitor crop environmental stress to ensure an adequate food supply to meet the planet's needs.

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Precision, frequency, and reliability in this monitoring of environmental aspects will provide farmers with an unprecedented level of flexibility and control. It will also strengthen their decision-making process by evaluating and comparing information related to climate, seed types, soil quality, disease probability, historical data, and market patterns.

b) Technology to maximize impact and improve logistics and accounting processes of improvements and results.

Adopting tokens and blockchain technology has proven to be an invaluable tool in creating new structures. These tools have the potential to increase efficiency by providing trust and transparency in all processes, establishing new connections between holders, startups, suppliers, and consumers. With their help, existing financial barriers can be overcome.

Automation can offer significant advantages in terms of data extraction, analysis, and early actions; it also helps human security by saving resources and reducing the use of toxic agrochemicals and their environmental impact (SDGs 12, 14, 15). Additionally, automation can reduce input waste by using more precise doses adapted to real-time changes in weather, availability, or other conditions (SDG 12).

In turn, automation can improve supply chain resilience by reducing vulnerability to labor supply disruptions caused by epidemics, aging populations, or declining population growth rates. Each of these variables has the potential to drive and maintain agricultural production while reducing food costs for consumers and combating hunger (SDG 2).

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For the consistent implementation of best practices in the project, we have the support of GlobalG.A.P. certifications and are an active part of this company.

c) Joining efforts for sustainable projects:

AvocadoCoin seeks to establish strategic alliances with profit/non-profit organizations that aim to align with the United Nations sustainability agenda.

Through these partnerships, AvocadoCoin aims to contribute significantly to the United Nations Sustainable Development Goals (SDGs). We are committed to collaborating on projects that promote reducing environmental impact, combating climate change, conserving biodiversity, and improving the quality of life for farming communities.

These alliances will allow us to share knowledge, resources, and best practices to maximize the positive impact of our actions. Through collaboration with these organizations, AvocadoCoin aims to strengthen its focus on social and environmental responsibility and become a benchmark in sustainable development within the agro-food industry.

Additionally, integrating sustainable projects into our business strategy will promote innovation and progress in the sector.

driving the adoption of more environmentally friendly practices and contributing to building a more sustainable future for future generations.

3. Regulatory Framework

3.1 Legal context

AvocadoCoin is committed to operating within the legal framework established in the countries where it operates. The company recognizes the importance of complying with applicable laws and regulations in the local legal and regulatory context and the blockchain technology that applies.

In the legal context, AvocadoCoin must comply with specific regulations such as Anti-Money Laundering (AML) and Know Your Customer (KYC) legislation.



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These regulations aim to prevent the use of crypto tokens for illicit purposes, promoting transparency and security in transactions.

3.2 Compliance Policies

AvocadoCoin has established compliance policies to ensure adherence to legal and regulatory requirements. These policies include due diligence in selecting business partners, user identity verification, monitoring suspicious transactions, and protecting users' personal data.

Concerning crypto tokens, AvocadoCoin adheres to the policies established in specific laws and regulations, adopting measures to ensure transaction security and protect users' tokens.

The company is committed to staying updated on regulatory changes and adjusting its compliance policies accordingly.

Additionally, it actively collaborates with competent authorities to promote a legal and secure environment.

In this way, AvocadoCoin adheres to the relevant legal and regulatory frameworks, complying with applicable laws and promoting transparency, security, and regulatory compliance in all its operations.

Its compliance policies, as explained in this document, include adherence to AML and KYC regulations and specific regulations related to crypto assets, thus ensuring the integrity and trust in its platform.

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4. GreenGold Project Business Model

4.1 Sustainability and Opera bility

GreenCrypto Corporation OÜ, an entity established under Estonian law, is the organization responsible for supporting the entire business model structure. Among its functions are:

- **Token management:** Ensuring the availability and proper commercialization of the project's public tokens (such as AVDO) on various proprietary and third-party platforms, generating valuable and continuous information for the project's token holders. Thus, the project has the GreenGoldWallet crypto wallet to directly manage token sales and the GreenGoldCoin reward program.

- **Reward program management:** Through the platform, a reward program is offered to incentivize the acquisition and retention of AVDOs through a token called GreenGoldCoin, following the established terms and conditions.

- **Research and development:** GreenCrypto cuenta con un presupuesto para invertir en investigación y desarrollo con el objetivo de mejorar los procesos en toda la cadena alimentaria, desde la producción agrícola hasta el cliente final.

- **Intangibles:** The company can generate income by selling intangible assets, such as intellectual property or patents related to its token or underlying technology.

- **Investments:** The company will invest in land, packaging facilities, marketing channels, Agro 4.0 and 5.0 technology, brands, patents, methodologies, and derivative production factories and expand as it positions itself in the market.

4.2 Project´s financial viability

GreenCrypto Corporation OÜ has the advantage and challenge of managing the project's business units, and operationally it will be the guarantor of achieving financial and impact sustainability over time.

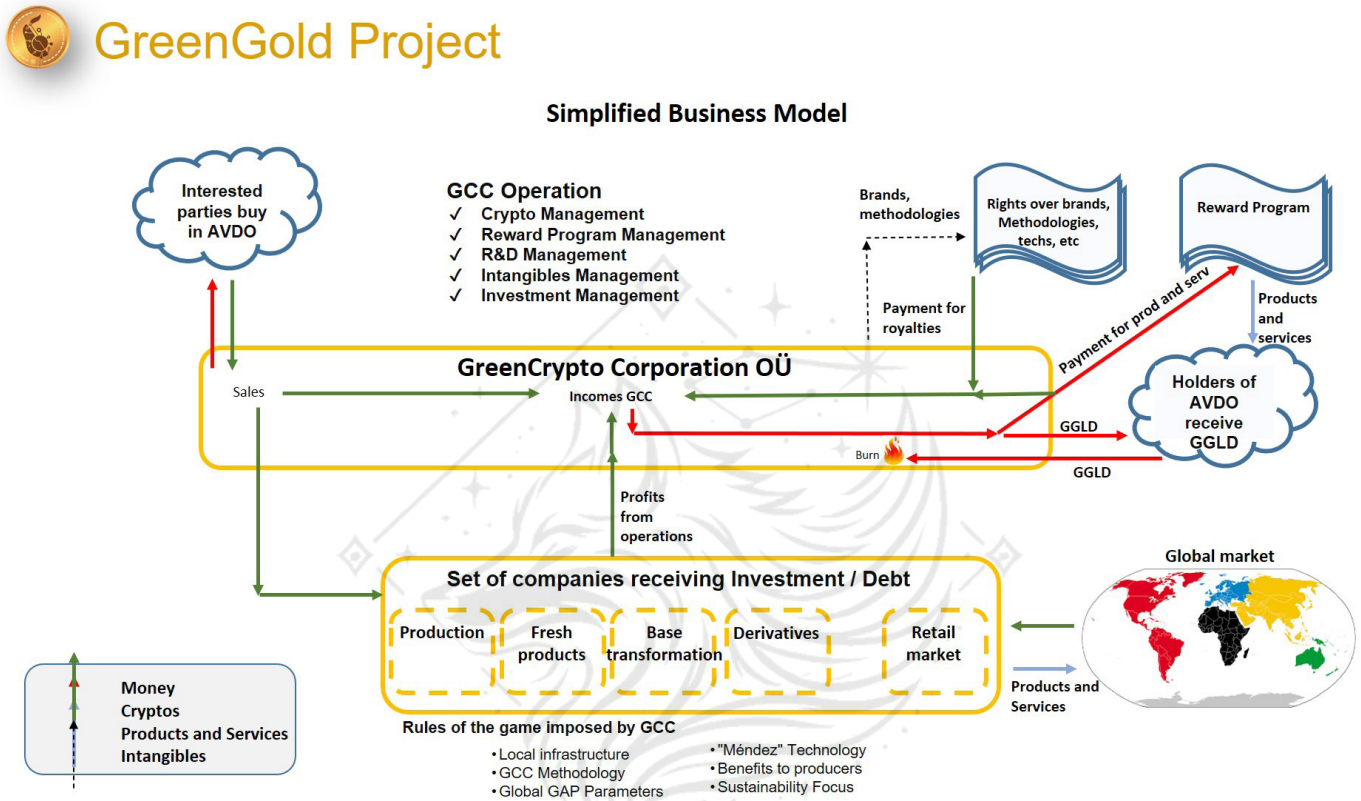


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The general model consists of selling tokens representing a purchase of hope contract, and with that sale money, developing an Agro production system (initially of avocados) and from whose positive results, if any, delivering GreenGoldCoin to the holders of the token in question.

The way to deliver the benefits will be through a closed reward program where GreenGoldCoin holders can exchange them for tangible benefits.

Below is a model showing the company's activity flows:



4.3 Reward Program

Through this program, beneficial agreements will be established with other companies, which will obtain discounts on their products or services in exchange for attracting customers who will consume those products.

On one hand, companies offering discounts through the program will benefit by attracting new customers from the GreenCrypto community, increasing their sales and growing their customer base.

On the other hand, the reward program will strengthen the loyalty and fidelity of token holders.

It is important to note that the reward program is a closed system managed and administered by GreenCrypto. The company will establish and negotiate reward conditions

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ensuring the exclusivity and quality of the opportunities offered to GreenGoldCoin holders.

Likewise, only AvocadoCoin holders who are duly registered in the Reward Program and comply with the terms and conditions established by the GreenGold Project will be eligible to receive GreenGoldCoins. GreenCrypto manages and administers this program, ensuring the exclusivity and quality of the opportunities offered to GreenGoldCoin holders.

4.4 Affiliated Companies

Within the reward program framework, GreenCrypto Corporation OÜ establishes the concept of Affiliated Companies, which are recognized as such only when they have signed and maintain a valid affiliation contract with the company and are duly registered and recognized on the GreenCrypto platform.

Users and Affiliated Companies are strictly prohibited from establishing agreements among themselves or with third parties to exchange or redeem GreenGoldCoin (GGLDs) for fiat money. Additionally, offering goods or services in exchange for GGLDs is not allowed unless the person offering those goods is recognized as an Affiliated Company by GreenCrypto. Furthermore, any registration or listing of GGLDs on exchanges or other platforms is strictly prohibited. The company reserves the right to cancel the delivery of GGLDs and remove from the platform Users or Affiliated Companies that violate these conditions.

Affiliated Companies are required to offer their respective goods or services in compliance with applicable legislation, in a secure, transparent, and honest environment, and in accordance with their own terms and conditions of use and personal data handling policy, understanding that it is the responsibility of Affiliated Companies to ensure that these documents are (i) easily visible and accessible on their respective platforms,



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(ii) adequately descriptive, complete, and updated, and (iii) consistent and coherent with the provisions of this document, explicitly prohibiting converting GGLDs into Fiat Money.

Any modification that Affiliated Companies intend to implement in the documents governing their commercial operations related to the reward program must be informed to GreenCrypto before their entry into force or implementation. The company reserves the right to unilaterally terminate services or modify their terms if it considers that these modifications affect or may affect the services provided.

GreenCrypto reserves the right to suspend or cancel contracts with an Affiliated Company (or to sue, report, or initiate legal actions against persons who do not have Affiliated Company status) if (i) it is detected that the provisions are not applicable; (ii) the Affiliated Company (or any of its recurring users) is included in any of the referred lists, or (iii) it is detected that the Affiliated Company is not fulfilling its obligations to the Users.

4.5 GreenGoldCoin (GGLD) Holders

As part of the rewards program, Users holding GreenGoldCoin (GGLD) have the opportunity to exchange them directly with GreenCrypto Corporation or with Affiliated Companies for various goods and services. These include Tokens, Chips, or Stablecoins, provided that these assets do not have legal tender legal course, or are recognized as fiduciary money in Mexico or any other jurisdiction, as such exchanges are prohibited. It is important for Users to acknowledge that, within the platform, Tokens, Chips, and Stablecoins are not treated, managed, or offered as fiduciary money, but rather as intangible personal property unless authorities or the applicable legislation state otherwise.

The GGLDs are issued by GreenCrypto, and it is the company's responsibility to distribute these tokens to Users who are AVDO holders. A token burning system is implemented when they are redeemed for rewards, with the goal of fostering a stable and healthy ecosystem for token exchange.

Any aspect not expressly described or detailed in this document will be subject to the terms and conditions established by GreenCrypto Corporation.

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4.6 Collaborative Economy Model

The initial focus will be on empowering allied farmers with the Agro 4.0/5.0 approach. The objective is for these farmers to benefit from efficient resource use, increase their production, and generate higher incomes through export operations. A considerable budget has been allocated for the development of agricultural technologies and their application in these regions.

Through this strategy, the goal is to democratize the adoption of technology in agriculture, as currently, only 2% of orchard owners have access to it.

Another fundamental aspect is the implementation of a plan for allied farmers to adopt the AvocadoCoin token, which is part of an ecosystem specifically designed for this project. The aim is for farmers to integrate into this ecosystem.

This agricultural project seeks to transform the participation of farmers profoundly, involving them in the company's value chain and allowing them to benefit from the project's growth. One of the key activities is to encourage farmers to hold AvocadoCoin, providing them with the necessary knowledge to use it as a deposit of purchase hope.

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4.7 Corporate Governance Model

The governance of the GreenGold Project will be established under a tripartite approach, ensuring the representation of various sectors and equitable decision-making. This governance structure will be based on a council composed of three key entities: a technical and specialized committee, representatives from the Estonian company, and a third entity representing social interests and positive impact in the agricultural sector.

The technical and specialized committee will consist of experts in blockchain technology, crypto assets, and the agri-food sector. Its role will be to provide technical and strategic advice regarding the development and implementation of the AvocadoCoin platform, as well as evaluate proposals and technical improvements.



Representatives from the Estonian company, as the project's promoters and developers, will be responsible for safeguarding AvocadoCoin's commercial and technological interests. They will contribute their experience and knowledge in managing the platform, as well as in promoting and expanding the ecosystem.

The third entity will represent social interests and positive impact in the agricultural sector. Their participation will ensure that decisions consider the benefit and sustainable development of the communities impacted by the direct management of the companies forming the project, as well as mitigating negative impacts on the environment. As a technological support channel, this entity can access the opinions of token holders from the project's different technological platforms, thereby gathering ideas, concerns, and suggestions from the entire active project community..

This tripartite governance structure will ensure inclusive and balanced decision-making, where technical, commercial, and social aspects are considered. By fostering participation and representation from different perspectives, AvocadoCoin positions itself as a project committed to transparency, responsibility, and sustainable development in the agricultural sector.

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5. Token Features and Characteristics

5.1 Standardization and Protocols

AvocadoCoin is based on recognized standards and protocols in the crypto asset and blockchain technology industry. This ensures interoperability with other platforms and facilitates integration with various related services and applications.

The AvocadoCoin platform uses standard blockchain protocols, such as Solana, which offers a robust and scalable infrastructure for transaction processing.

5.2 Security and Data Protection

Security is a fundamental priority for AvocadoCoin. The platform implements advanced security measures to protect users' digital assets and ensure transaction integrity.

Industry-leading security practices are used, such as data encryption, digital signatures, and multi-factor authentication. Additionally, periodic security audits are conducted to identify potential vulnerabilities and ensure the protection of users' funds.

AvocadoCoin is also committed to complying with data protection regulations, ensuring the confidentiality and privacy of users' personal information. Data is securely stored and used solely for intended purposes, following best privacy practices.



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5.3 Interoperability

AvocadoCoin aims to promote interoperability between different platforms and systems in the crypto asset ecosystem. This allows users to access and manage their AvocadoCoin conveniently and seamlessly, regardless of the platform or service they use.

The AvocadoCoin platform is compatible with various wallets and exchanges, facilitating the management and exchange of tokens. Additionally, partnerships and collaborations with other projects and companies in the blockchain space are sought to foster interoperability and create a broader and more connected ecosystem.



5.4 Wallet and Exchange Integration

AvocadoCoin, in addition to having its own crypto wallet (GreenGoldWallet), offers integration with various popular wallets and exchanges in the crypto asset industry. This allows users to store, manage, and trade their AvocadoCoin tokens conveniently and securely.

Users can connect their compatible wallets with AvocadoCoin and perform transactions easily through the platform.

Additionally, integration with recognized exchanges is facilitated, allowing users to buy and sell AvocadoCoin with other crypto assets or fiat currencies.

Integration with reliable and reputable wallets and exchanges ensures the accessibility and liquidity of AvocadoCoin, providing users with flexible options to manage their digital assets.

6. Roadmap and Future Development

6.1 Milestones and Previous Achievements

AvocadoCoin has achieved significant milestones since its launch. During its first year of operation, it has established itself as a reliable platform and has formed strategic partnerships with leading companies in the blockchain and agricultural technology sectors. Additionally, it has gained industry recognition and earned the trust of a growing community.



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One of the most notable achievements has been the development and launch of an autonomous IoT device with 13 sensors capable of measuring humidity, pH, temperature, among others, and writing the information directly to the Solana blockchain. This technological innovation has enabled AvocadoCoin to obtain precise and real-time data on avocado cultivation conditions, leading to faster, better, and less risky avocado production in collaboration with avocado producer associations.

Furthermore, AvocadoCoin has implemented a showcase farm in Oaxaca, Mexico, spanning one hectare, serving as a space to demonstrate the innovative technologies and practices being implemented in the agri-food sector. This initiative showcases AvocadoCoin's commitment to promoting sustainable agriculture and disseminating its advancements in the field.

The AvocadoCoin team has also made significant progress in researching and developing technologies they plan to patent. These technologies promise extraordinary improvements in avocado production and environmental care.

In addition to technical advancements, AvocadoCoin has established a comprehensive technology platform that enables efficient management, detailed analysis, and complete control of the project. The platform includes connectors to the blockchain, exchanges, bots, as well as wallets for iOS and Android. This robust and entirely AvocadoCoin-owned infrastructure is a key element for the project's continuous expansion and success.



AvocadoCoin's vision extends beyond the technological realm, encompassing collaboration with cutting-edge financial institutions. In this regard, the strategic partnership with one of Mexico's most innovative banking and fintech groups positions the token as a leader in innovation.

AvocadoCoin's achievements and advancements have been widely recognized in various media outlets across multiple countries.

Thus, AvocadoCoin has achieved significant milestones in its short existence, establishing itself as a reliable platform and forming key strategic partnerships. Its technological advancements, the development of a showcase farm, and the creation of a comprehensive platform demonstrate its commitment to innovation and sustainability.

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6.2 Short and Medium-Term Plans

In line with its vision to transform the agri-food industry, AvocadoCoin has established short and medium-term plans covering various key aspects of the project.

6.2.1 Selection and Purchase of Own and Associated Lands

As part of its growth and development strategy, AvocadoCoin plans to select and acquire its own lands, as well as form associations with lands linked to the project. These lands will be characterized by high productivity and will be dedicated to the sustainable production of avocados and their derivatives.

6.2.2 Implementation of the AVDO AGRO 4.0 and 5.0 Model

To maximize the efficiency and quality of agricultural production. AvocadoCoin will implement the AVDO AGRO 4.0 and 5.0 model on the lands associated with the project. This will involve integrating advanced technologies such as the Internet of Things, process automation, precision irrigation, and other cutting-edge agricultural innovations.

6.2.3 Due Diligence of Packaging and Processing Companies

To ensure excellence in product processing and packaging, AvocadoCoin will conduct rigorous evaluations and analyses (due diligence) of packaging and processing companies. This process will ensure that quality and sustainability standards are met, strengthening the project's value chain.

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6.2.4 Implementation of the AVDO Logistic Model

To ensure efficient and timely product distribution, AvocadoCoin will implement its own AVDO logistic model. This model will cover aspects such as transportation, storage, and distribution of avocados and their derivatives, aiming to optimize delivery times and maintain product quality throughout the logistics process.

6.2.5 Global AVDO Brand Promotion

The AVDO brand will be promoted globally through carefully designed marketing and communication strategies. These actions will aim to position AvocadoCoin as a reference for quality, sustainability, and traceability in the avocado market, generating consumer confidence and opening commercial opportunities internationally.

6.2.6 Local and Global Commercialization

AvocadoCoin will focus on commercialization both locally and globally. Locally, strategic alliances will be established with distributors and retailers to ensure a prominent presence in the national market.

Globally, export opportunities and commercial partnerships will be sought to expand the presence of AVDO products in different countries, thereby strengthening AvocadoCoin's position as a leader in the agri-food industry.

6.2.7 Méndez Group

The project benefits from the active participation of the Méndez avocado variety team, whose extensive technical and theoretical knowledge significantly strengthens the initiative.

As promoters of the Méndez avocado variety, the team possesses deep knowledge and unique experience in cultivating and producing this specific type of avocado.



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Their valuable expertise and knowledge will significantly contribute to the project, as there is a firm commitment to improving production processes, developing new cultivation techniques, and enhancing the final product's quality. It is noteworthy that the Méndez variety stands out both genetically and nutritionally, surpassing other avocado varieties, which will undoubtedly reinforce the avocado's reputation and credibility in the global market.

The presence of Carlos Méndez and his team in the project represents a significant boost for any initiative related to avocado production and commercialization.

Additionally, the project acquires the genetic material of the Méndez 1.0 variety, driving its future development and the upcoming versions 2.0 and 3.0. This provides significant competitive advantages in terms of production and food quality, consolidating the project's outstanding position in the global agri-food industry.

6.2.8 Research and Development

The model's objective is to transform how avocados are planted, harvested, processed, marketed, and distributed, based on a solid scientific and technological foundation that directly benefits the ecosystem. The resulting product will be of high quality, fully traceable, and sustainably produced. This will be a fundamental differentiator for modern consumers who seek more products with these characteristics.

Another notable aspect is the support of test laboratories for the most innovative and disruptive technologies, such as planting trees in pots to maximize water and nutrient utilization, tests to diversify avocado derivatives, and techniques to measure pH, humidity, nutrients, and other values in real-time using IoT devices, among others. This strategy will allow us to stay at the forefront of cultivation techniques and manage our production.

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6.3 Innovations and Future Token Improvements

AvocadoCoin is focused on continuous innovation and constant improvement:

6.3.1 In terms of the token and platform's technological aspect, updates are planned to improve the network's scalability and efficiency. Additionally, new functionalities such as smart contracts and decentralized governance solutions will be explored to expand AvocadoCoin's possibilities and utility.

The AvocadoCoin development team is also continuously researching and developing, exploring emerging technologies and industry trends to ensure the platform remains at the forefront. This includes evaluating scaling solutions, improving interoperability with other blockchains, and exploring use cases in sectors such as logistics, supply chain, and asset tokenization.

6.3.2 In terms of avocado production and its derivatives, the total transformation of the market benefit balance among different actors is foreseen, contributing to a sustainable production and commercialization environment.



driven by factors such as mass adoption, increasing awareness of advantages, and blockchain technology evolution.

In this context, AvocadoCoin positions itself as a token with unique characteristics and a clear focus on the agricultural industry. Its technology, underlying investment, and the Solana blockchain offer exceptional scalability, placing it in an advantageous position compared to other tokens.

Today, there are more than 400 million crypto asset users worldwide, and this number is growing rapidly. In 2022 alone, there was a 40% increase.

7. Market Prospects and Token Adoption

7.1 Crypto Token Market Analysis

The crypto token market has experienced significant growth in recent years attracting the attention of users and companies worldwide. According to various reports and market research it is expected to continue expanding in the coming years

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7.2 Adoption Potential of AvocadoCoin

AvocadoCoin's adoption potential is promising, especially in the agricultural sector and those related to the food supply chain. The transparency, traceability, and efficiency that AvocadoCoin offers can help address significant challenges in this industry, such as product traceability, optimizing production processes, and reducing waste.

AvocadoCoin's adoption potential is promising, especially in the agricultural sector and those related to the food supply chain. The transparency, traceability, and efficiency that AvocadoCoin offers can help address significant challenges in this industry, such as product traceability, optimizing production processes, and reducing waste.

7.3 Marketing and Commercialization Strategies

To promote AvocadoCoin's adoption and growth, we must implement effective marketing and commercialization strategies. Our strategies will focus on educating the market about AvocadoCoin's advantages and benefits, highlighting its ability to improve traceability, efficiency, and product quality.

Our marketing campaigns will target both agricultural industry actors and end-users, clearly and convincingly communicating how

AvocadoCoin can solve challenges and add value at different stages of the supply chain. Collaboration with agricultural associations, technology companies, and relevant organizations will help us establish strategic partnerships and strengthen our market presence.

Additionally, we will develop a commercialization strategy that includes integrating AvocadoCoin with key players in the crypto and agricultural ecosystems. We will also participate in industry events, conferences, and expos as an effective way to increase our visibility and generate interest in the project.



Thus, AvocadoCoin's adoption potential in the token market and the agricultural industry is promising. By implementing suitable marketing and commercialization strategies, AvocadoCoin will stand out as an innovative and effective solution for addressing sustainable agriculture challenges, attracting both industry actors and end-users.

8. Tokenomics and Resources

8.1 Distribution of AvocadoCoin

Symbol: AVDO
Blockchain: Solana
Total supply: 21.000.000
Predomminant Wallets:

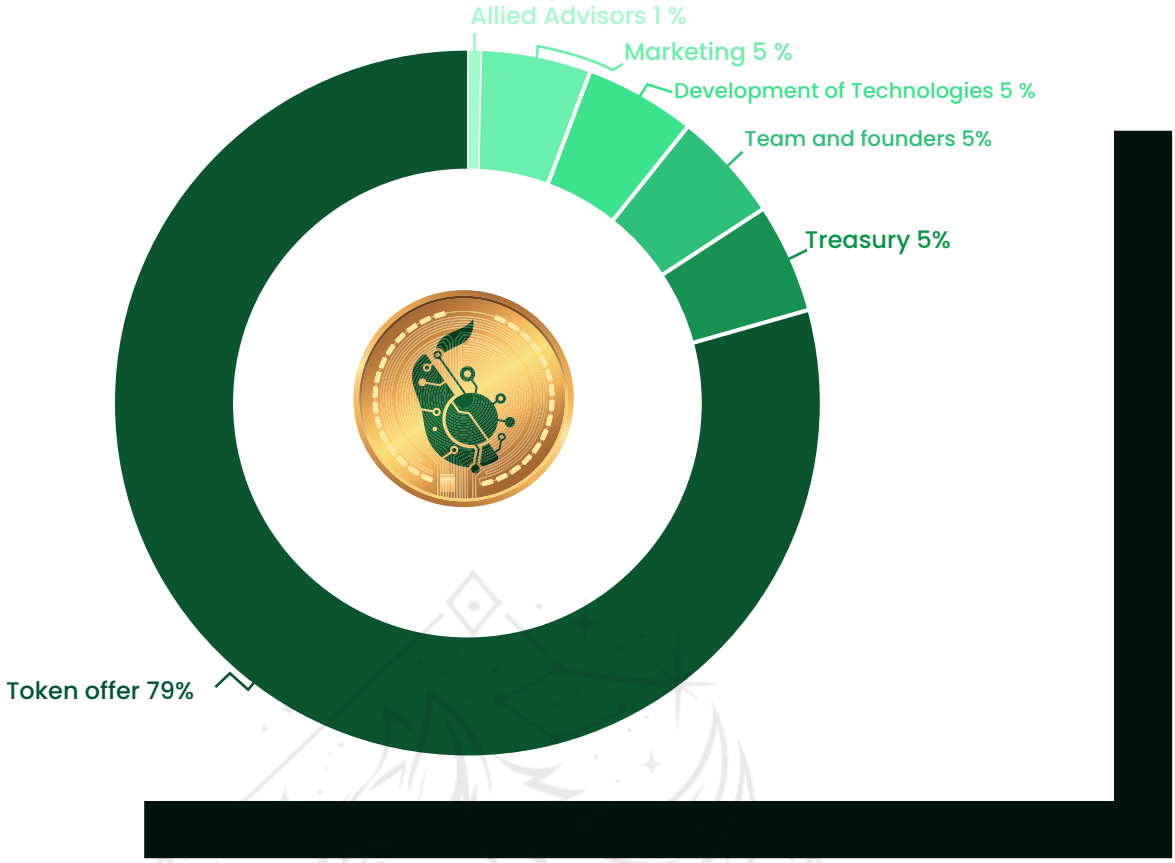
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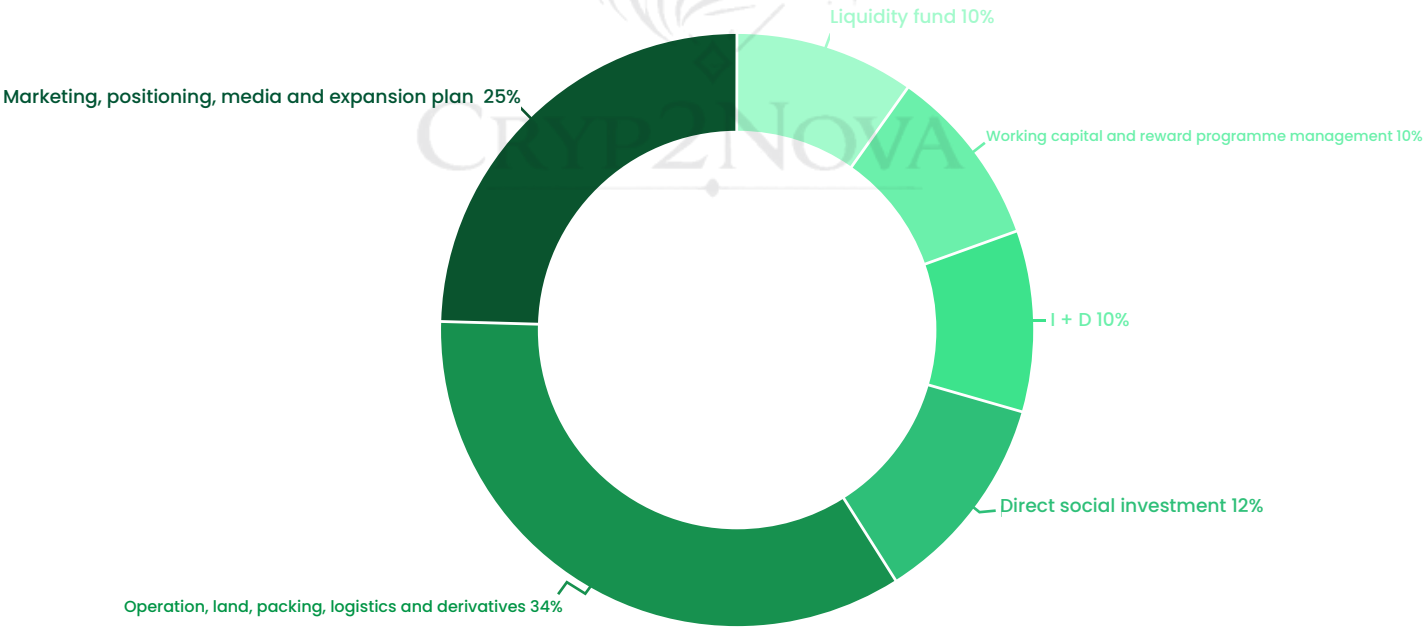


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8.2 Resource Allocation



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R&D: 10% of the funds will be allocated to research and development of new technologies and improvements in avocado cultivation and production, with the goal of driving innovation in the agricultural sector.

Liquidity Fund: 10% of the funds will be allocated to maintaining a liquidity fund that allows for responding to potential contingencies and ensuring smooth and efficient operation at all stages of the project.

Marketing, Positioning, Media, and Expansion Plan: 25% of the funds will be dedicated to marketing and promotion strategies, aiming to position the AVDO brand globally, reach new markets, and increase product demand.

Operations, Lands, Packaging, Logistics, and Derivatives: 33% of the funds will be allocated to acquiring productive lands establishing a state-of-the-art packaging facility, implementing an efficient logistics system, and diversifying into avocado derivatives such as oil, pulp, tea, and other products.

Direct Social Investment: 12% of the funds will be allocated to directly investing in projects and programs that generate positive social impact in agricultural communities, promoting sustainable development, education, and improving farmers' living conditions.

Working Capital and Reward Program Management: 10% of the funds will be allocated to ensuring the necessary working capital at all stages of the project, as well as managing and maintaining the reward program, providing incentives to participants and strengthening the AVDO community.

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9. Management Team

We are a team of software development experts with over 20 years of experience providing technological products and services to solve the challenges faced by companies and individuals. We are a company with operations in several countries.



Gonzalo Araújo
Founder, CEO



Mauricio Villasmil
Founder, Member of the board



Fernando Ortiz
Management advisor



Ingrid Orozco
Strategic partner, member of the board



Alba Medina
Investors and partnerships



Luis Maumejean
Ambassador, Crypto Expert



Gonzalo Yáñez
Ambassador, marketing strategic



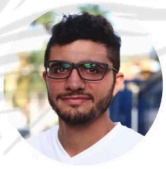
Manuel Alfaro
Strategic Partner



Osvaldo Vasquez
Agro expert, Avodeli founder



Enrrí González
Senior evaluator of agro projects



Andrés Solórzano
Crypto advisor



Joel Ruíz
Tax and accounting advisor



José Núñez
Marketing consultant



Hermann Ballesteros
Technology advisor

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10. Risks and Considerations

10.1 Risks Associated with Crypto Asset Volatility

The volatility of crypto assets is one of the main risks to consider when operating with AvocadoCoin and other tokens. Crypto asset prices can experience significant changes in short periods, which can result in substantial gains or losses for holders. It is crucial that market participants understand and adequately manage these risks, conducting thorough analysis and making informed decisions.

10.2 Regulatory and Legal Risks

Regulatory and legal risks associated with crypto assets must be considered. Since the regulatory environment is still evolving, normative changes may arise that affect AvocadoCoin's operability and viability.

Regulatory restrictions, prohibitions, or additional requirements imposed by authorities can impact token adoption and value. Holders and users should stay updated on applicable laws and regulations in their jurisdiction and take necessary precautions to comply with them.

10.3 Security and Cyber Attacks

Security is a critical factor in the crypto asset environment. Cyberattacks, such as token theft or security breaches on exchange platforms, represent a significant risk. Users should also be cautious when providing personal or financial information online and verify the authenticity of the platforms and services they use.

Although AvocadoCoin implements robust security measures, such as using secure crypto wallets and adopting solid cybersecurity practices to protect digital assets, it is not exempt from cyberattacks, for which the project is not responsible.

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Similarly, in purchase and sale operations, the user must ensure that account, wallet, or Wallet information is correct, as transactions or deposits based on erroneous, incomplete, or incorrect information will not be recognized.

10.4 Privacy and Data Protection Aspects

Privacy and data protection are important considerations in this context. While blockchain transactions are generally transparent and based on public records, it is crucial to consider the risks of exposing personal and financial data.

To ensure the privacy and protection of platform users and token holders, AvocadoCoin implements rigorous security and confidentiality measures. Users' personal and financial information is handled with maximum confidentiality and stored in secure systems with restricted access. Additionally, advanced encryption technologies are used to safeguard data from unauthorized access.

Furthermore, strict compliance with current privacy and data protection regulations is ensured, guaranteeing the rights and confidentiality of users. Any interaction with personal data is conducted with the user's express consent, and clear privacy policies are established to inform about data handling and use.

Additionally, as part of the GreenGoldWallet registration, the User will be asked to create a password, for which they are solely responsible for maintaining the security and confidentiality of their account and password.

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