





***“LOOK DEEP INTO NATURE
THEN YOU WILL UNDERSTAND
EVERYTHING BETTER”***

ALBERT EINSTEIN

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**GREENARK Next Generation,
welcomes the smartefficient-green
digital transformation for a future
that is stronger, better designed
and more productive**

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DISCLAIMER

For a Better Investment Understanding

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In order for future GREENARK coin owners to fully assess the project and decide whether or not they would like to take part in the GREENARK coin sale, this paper's objective is to present pertinent information to them. This Whitepaper does not constitute an offer to sell or a solicitation of an offer to buy securities in any country where such solicitations or offers are prohibited. Only accredited investors are eligible for the GREENARK Coin pre-sale for US citizens.

GREENARK is not a security coin, and its owners are not shareholders, if this coin will be classified as a security, it may be subject to certain restrictions imposed by your country of residence.

OVERVIEW

The best way to predict the future is to take the step to design it.

Enhanced Future

Crypto world is into a transformation and passing through reassessment. We see the next level as an opportunity to promote a sustainable living with the bright future of GREENARK, as GREENARK concentrated on the wasted resources of our world and has provided a better and more effective answer with an abundance plant, the hemp. The seed to spoon all-in-one application for the supply chain with a low carbon economy **with smart farming modules will server for the survival of the greenest**



Be er Infrastructure

In the paper there will be an introduction to the Greenchain blockchain network and its new wallet architecture, as well as an explanation of how the Greenchain consensus and its creative, smart, and multi-layered ecosystem are being adapted into a Ethereum-based Hyperledger, because of the last changes in the crypto assets sector, **a public ledger design** is needed to enable a dependable investment mechanism and to support the secure management of public data in order to take advantage of financial opportunities. Our goal is to build a system with the shared responsibility we promised required for **interoperable, immutable, and transparent** system

Expanded Network Of Investments

GREENARK Platform will be a smart contract-based investment platform that will help many different businesses expand their valuable economics. Our goal is to foster a cleaner, greener ecosystem that encourages businesses to adopt a supply chain mentality that is both climate-conscious and responsible, and that prioritizes long-term sustainability when developing and implementing solutions. **GREENARK Hemp business model will grow into new agricultural products and will initiate the new focus of the blockchainbased investment platform for also renewable energy projects.**



WHAT HAS CHANGED AND WHY ARE WE CONCERNED FOR THE FUTURE AS GREENARK NEXT GENERATION?

Hunger, climate change, and inefficient energy resources are diminishing the world's resources. In many nations, extreme hunger and malnutrition remain a formidable obstacle to progress. As of 2021, it is anticipated that 828 million people will be afflicted by hunger, frequently as a direct result of environmental degradation, mismanagement of supply chain, failure to share technology and money, drought, and biodiversity loss. Over 90 million children under five are critically underweight. In nearly all parts of Africa and South America, malnutrition and severe food insecurity appear to be growing.

INTRODUCTION

63

percent

In 2017 Asia accounted for nearly two thirds, 63 percent, of the world's hungry.

22

percent

Nearly 151 million children under five, 22 percent, were still stunted in 2017.

1

in 8

More than 1 in 8 adults Is obese.

1

in 3

1 in 3 women of reproductive age is anemic.

26

percent

26 percent of workers are employed in agriculture.

WHY GREENARK IS INVOLVED IN CLIMATE ACTION

INTRODUCTION- CLIMATE

Agri-food systems account for one-third of all anthropogenic greenhouse gas emissions globally, and there is a growing public demand for climate action. It is urgent to achieve food security while adapting to - and mitigating - climate change. The idea of climate-smart agriculture has developed into a practice used by various kinds of stakeholders around the world. **GREENARK wants to connect hemp, agricultural products and renewables to climate action economy with its own expertise of smart farming application and investment platform matching investors and projects.**

+1°
Celcius

As of 2021 humans are estimated to have caused approximately 1.0°C of global warming above pre-industrial levels.

+20
cm

Since 1880, sea levels have increased by roughly 20 cm (8 inches), and by 2100, they are expected to increase by another 30 – 122 cm (1 – 4 feet).

2050

Global net CO2 emissions must decrease by 45% between 2010 and 2030 and net zero by 2050 in order to keep global warming to 1.5C.

1/3

Climate pledges under The Paris Agreement cover only one third of the emissions reductions needed to keep the world below 2°C.

\$26
Trillion

Bold climate action could trigger at least US\$26 trillion in economic benefits by 2030.

18
Million

By 2030, the energy industry alone will add over 18 million new employment, many of which will be dedicated to sustainable energy.



The amount of food in the world is decreasing, large capital owners control mining operations, agricultural products, which are inputs in many industries, need more water every day, new technologies are required to obtain more stringent licenses, harmful chemicals are harming the environment, and land quality is declining. Inefficient business methods lock people in a vicious loop that no one deserves.

We propose to work together to develop a Smart Farming Application for the GREENARK Community in order to improve the production quality and efficiency starting with our hemp products, and we plan to allow subscribers, investors to make use of our AI-based and IoT-supported expertise.



HUNGER FACTS

**CONFLICT, COVID-19, CLIMATE CHANGE
AND GROWING INEQUALITIES
ARE CONVERGING TO UNDERMINE
FOOD SECURITY WORLDWIDE**



**ABOUT 1 IN 10 PEOPLE
WORLDWIDE ARE
SUFFERING FROM HUNGER**

**NEARLY 1 IN 3 PEOPLE
LACK REGULAR ACCESS
TO ADEQUATE FOOD (2020)**



SOARING FOOD PRICES

AFFECTED



47%
OF COUNTRIES IN 2020
(UP FROM 16% IN 2019)



**149.2 MILLION
CHILDREN
UNDER AGE 5**

**SUFFER FROM STUNTING
(2020)**

**TO REDUCE STUNTING IN
CHILDREN BY 50% BY 2030,
ANNUAL RATE OF DECLINE**

MUST DOUBLE

(FROM 2.1 TO 3.9% PER YEAR)

from climate-related disasters are in the hundreds

It is abundantly obvious that insufficient natural resources are becoming limited as a direct result of the poor management of supply networks. The legacy of scarcity will be passed down to subsequent generations until more effective trade mechanisms, manufacturing norms, and farming methods are implemented!

The average annual economic damages caused by climaterelated disasters are estimated to be in the hundreds of billions of dollars. This does not even take into account the human toll taken by natural disasters, which are 91 percent attributable to climate change and which, between the years 1998 and 2020, were responsible for the deaths of 1.5 million people and injured 4.4 billion others. In order to meet the requirements of poor nations to simultaneously adapt to the effects of climate change and engage in low-carbon development, the goal intends to raise an amount equal to 100 billion dollars per year.

CLIMATE FACTS

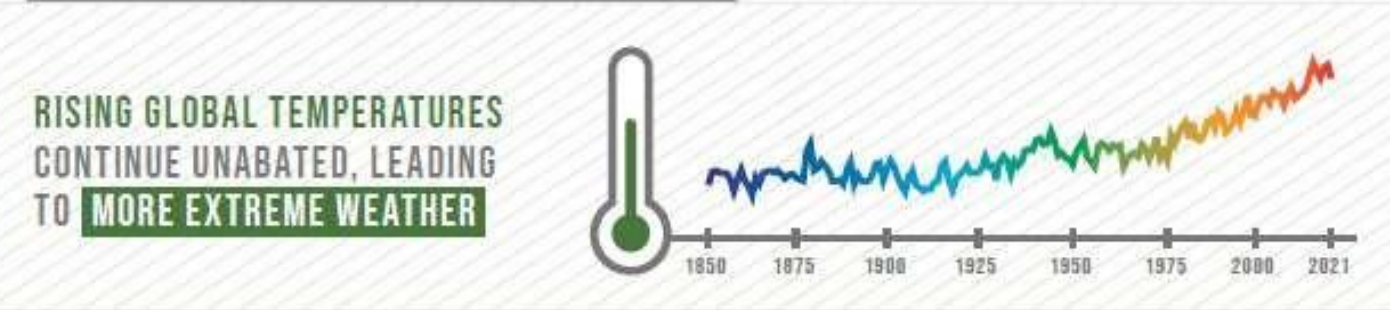
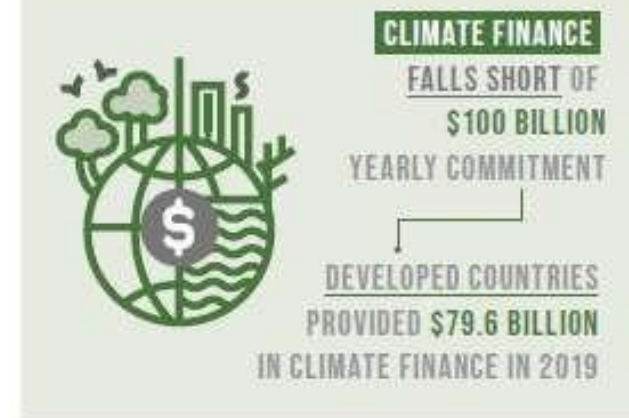
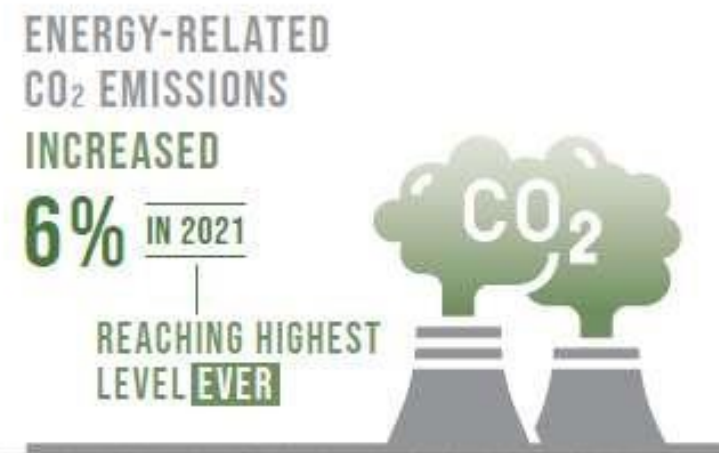
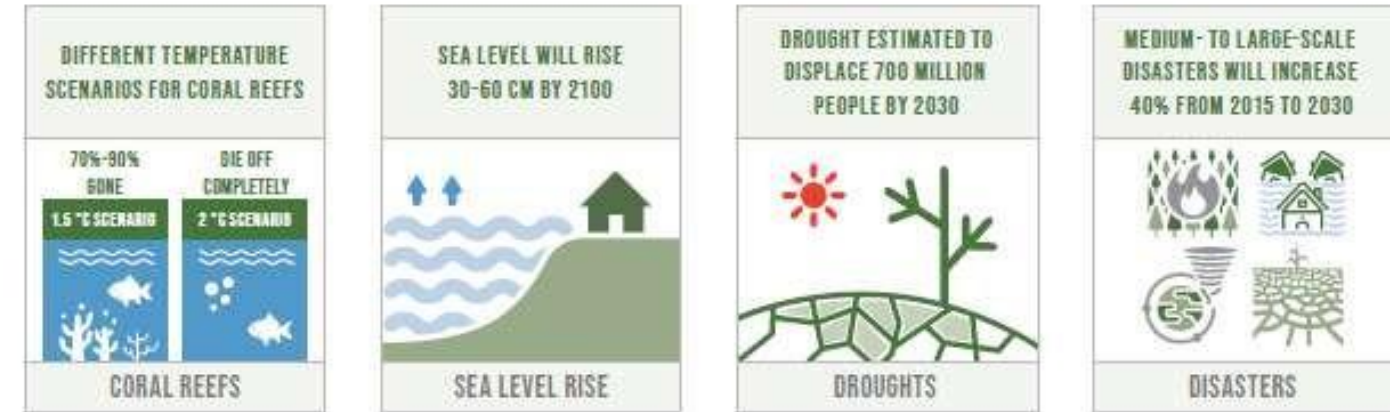
Despite all of these obstacles, Greenark is committed to doing what is best for all of the stakeholders and the communities we serve. While the anticipated transition in the crypto world is likely to result in a tightening of market demand, GREENARK is flexible enough to adapt by imitating nature, allowing it to progress and endure for the benefit of the environment.

GREENARK is here, a live and regenerating for a stronger stance, thanks to the newly projected blockchain investment platform, smart farming partnership, and a low carbon economy approach in smart farming. GREENARK is regenerating for a better stance.

INTRODUCTION- CLIMATE



OUR WINDOW TO AVOID CLIMATE CATASTROPHE IS CLOSING RAPIDLY



United Nations Sustainable Development Goal



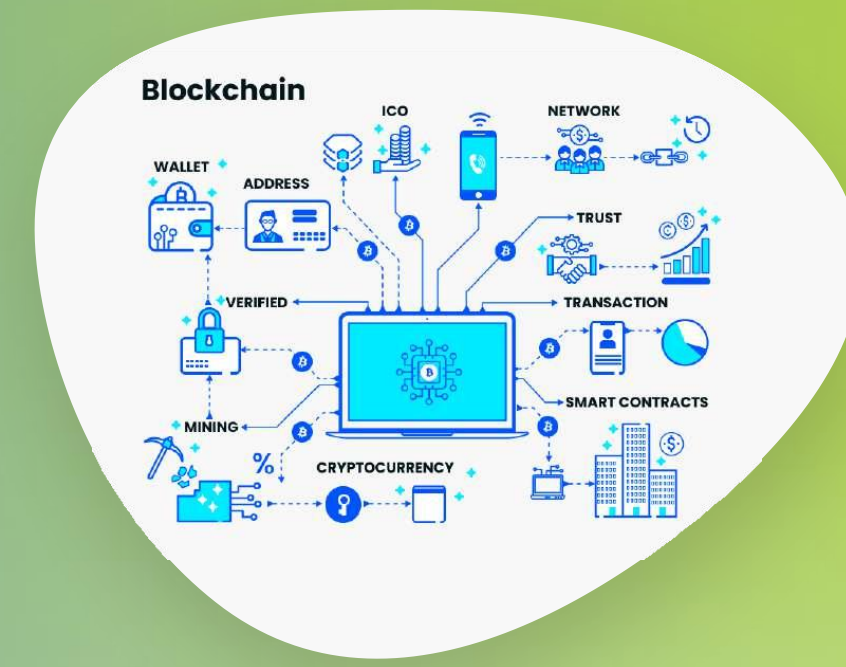
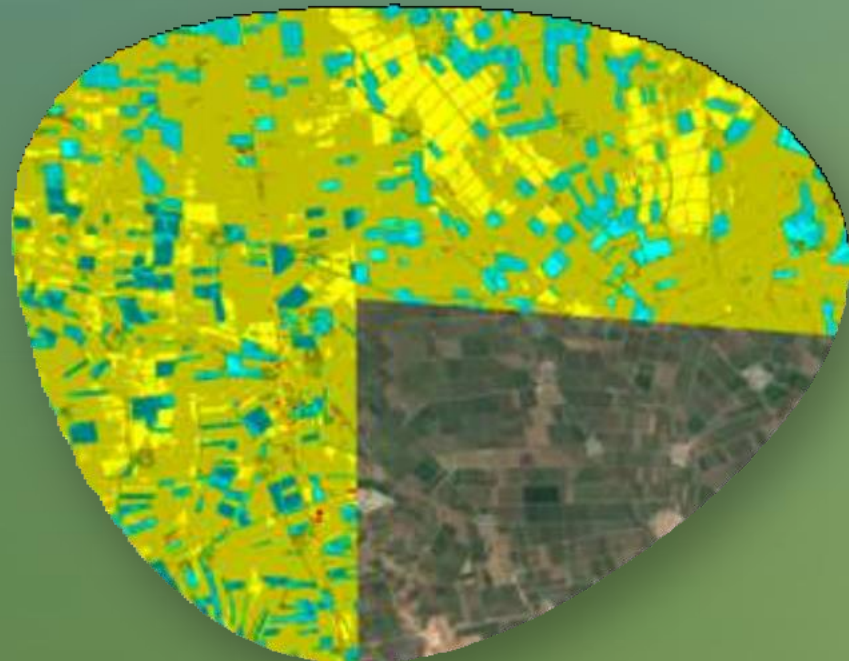
HOW GREENARK NEXT GENERATION
SMART FARMING APPLICATION AND
BLOCKCHAIN INVESTMENT
MODULE WILL WORK



BUSINESS MODEL FOR INVESTORS AND STAKEHOLDERS

Greenark is currently delighted to offer the global level partnership programs to its investors and stakeholders, a unique ecosystem with the 2-pillars partnership platform that we already started to construct and plan to embed into the wallet ecosystem.

SMART FARMING APPLICATION



BLOCKCHAIN INVESTMENT PLATFORM

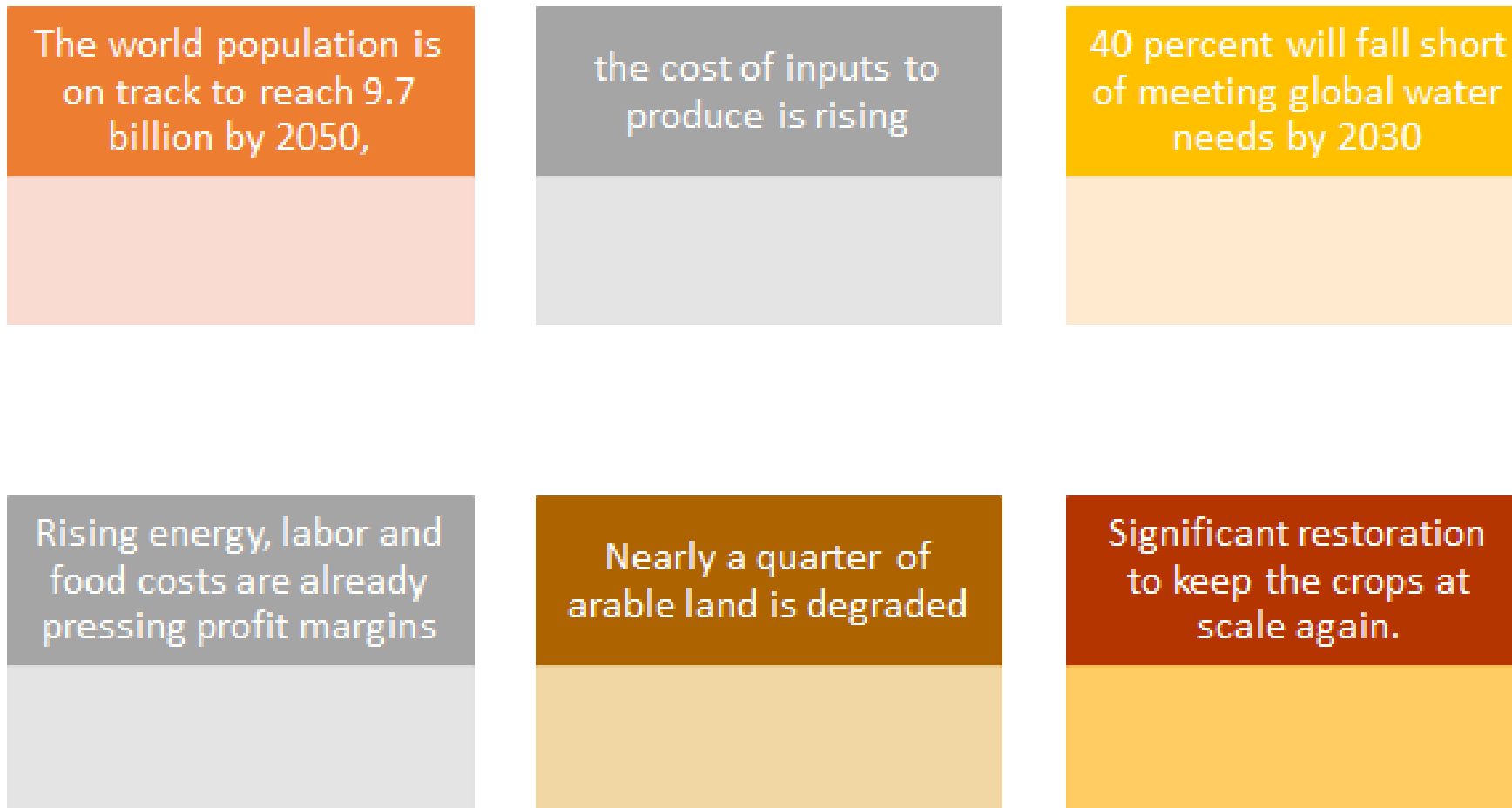
With its strategy, Greenark remains committed to a planet that is more intelligent, environmentally sustainable, and prosperous. To demonstrate improved seed control for fundraisers and to entice people to take part in a green-collective power with decentralized infrastructure, we communicated our concept with Greenark through the inception of hemp growing. Following extensive research, Greenark has decided to fund improvements to blockchain technology, decentralized payment systems, smart farming IoT management, the investment platform, and low carbon trading

GREENARK SMART FARM MANAGEMENT



WHY DO WE NEED A SMART FARMING APPLICATION AND HOW WILL GREENARK WILL GROW HEMP AND OTHERS?

Farmers will increasingly turn to "farm practices" as a result of increased environmental pressures like climate change and the economic impact of devastating weather events, as well as pressure from farmers' rising living standards and reduced chemical use and social pressures to efficient water use. Agriculture must embrace a digital revolution made possible by connection to counteract the pressures that are threatening to further shake up the business.

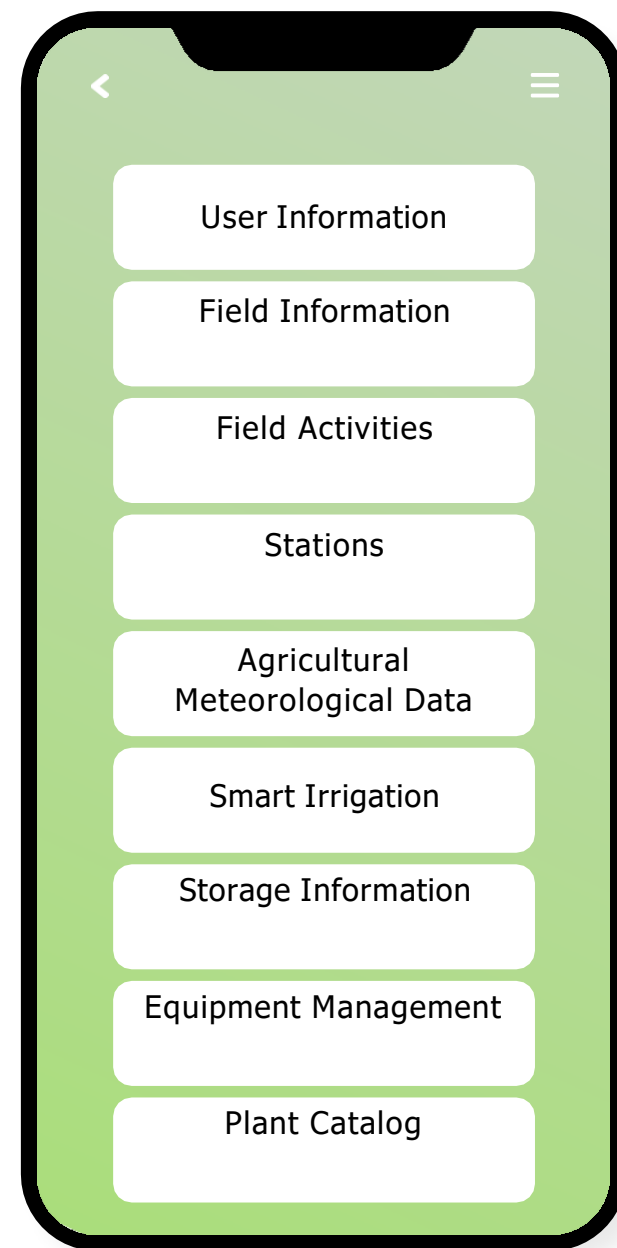


GREENARK SMART FARMING APP PARTNERSHIP

Every participant in a blockchain network can add new transactions and update existing ones. In an industry where it can be costly to collect such information, it promises to be a reliable source of data on the current status of agricultural inventory and contracts. Blockchain technology helps build trustworthy food supply chains and confidence between farmers and customers by tracing the origin of agricultural products. Since it is a trustworthy means of storing data, it allows for the implementation of datadriven technology in decision-making, hence facilitating the development of data-driven technologies that improve agricultural efficiency.

When used in tandem with smart contracts, it also facilitates instantaneous payments between parties, with the trigger being a change in data stored in the blockchain.

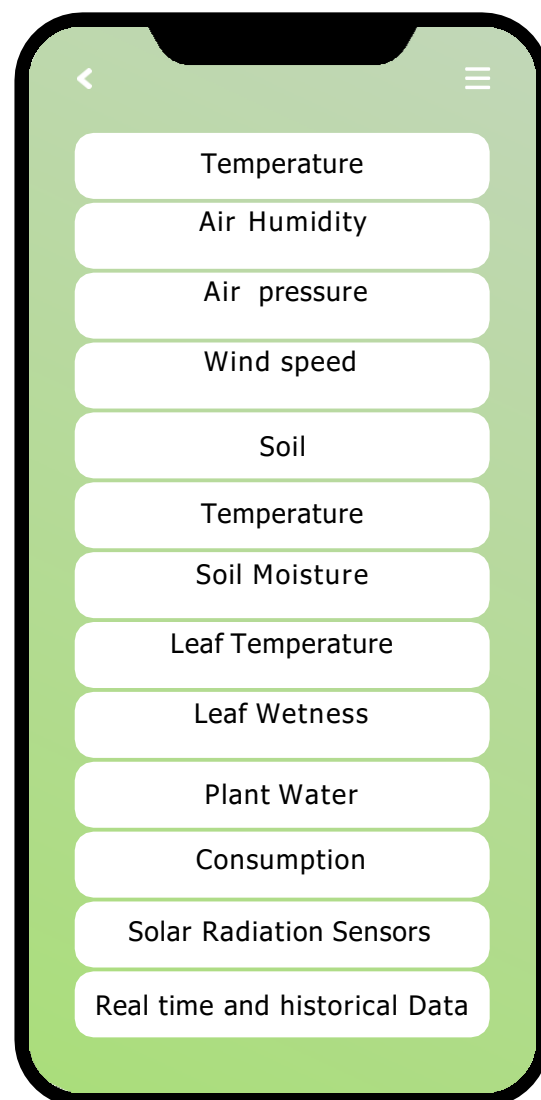
The investment platform and effect tokenization of **GREENARK** will collaborate with the smart farming application, which features smart farming (satellite-based AI, IoT early alert, adviser robot, food chain tracking, etc.) built-in. From crop selection to soil analysis, equipment sharing and investment platform to food authentication, you can design a system that verifies the conformity of foods with their label descriptions.



SMART STATION

By collecting activity data and information from Agricultural Meteorological Stations, the system strives to cultivate fields in the most effective manner possible.

With the predefined agricultural warning criteria of the web-based management tool, you may rapidly limit crop yield. With the Agricultural Warning Rules, you can define yourself on your mobile device, allowing you to monitor the crop based on personalized rules.



METEOROLOGICAL DATA

At strategic places across the nation, Agrometeorologic Robotised Stations will be installed. Using the data collected by these stations, the following will be accomplished: Early Prediction of Crop Yield, Prediction of Regional Harvest Dates, Developing a national agricultural early warning system, Monitoring of climate change and drought, monitoring of environmental pollution Can be attained

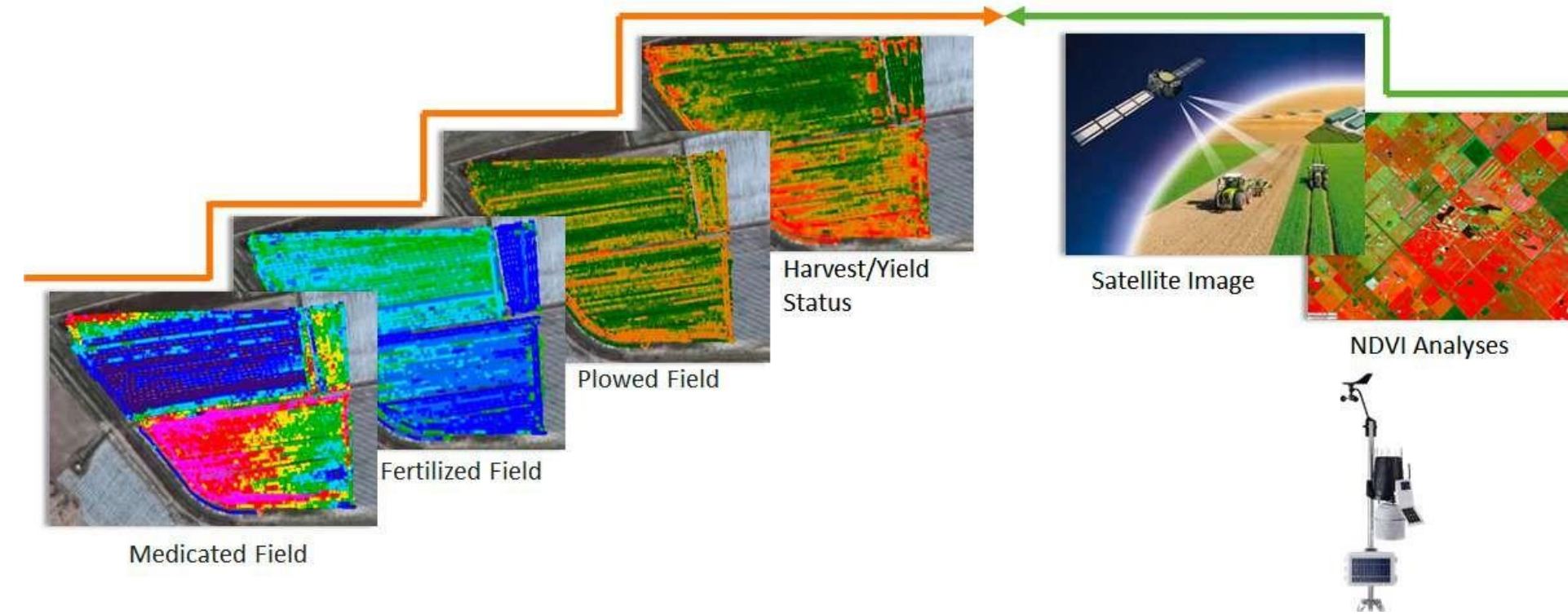
Instant Meteorological Data
Last AgroMeteorological Data
Weather forecast for 3 Days
Over Temperature Warning
Frost Temperature Warning
Agricultural Warning System
Measurement For Irrigation
Soil Measurement
Field Camera



PLANT CATALOG

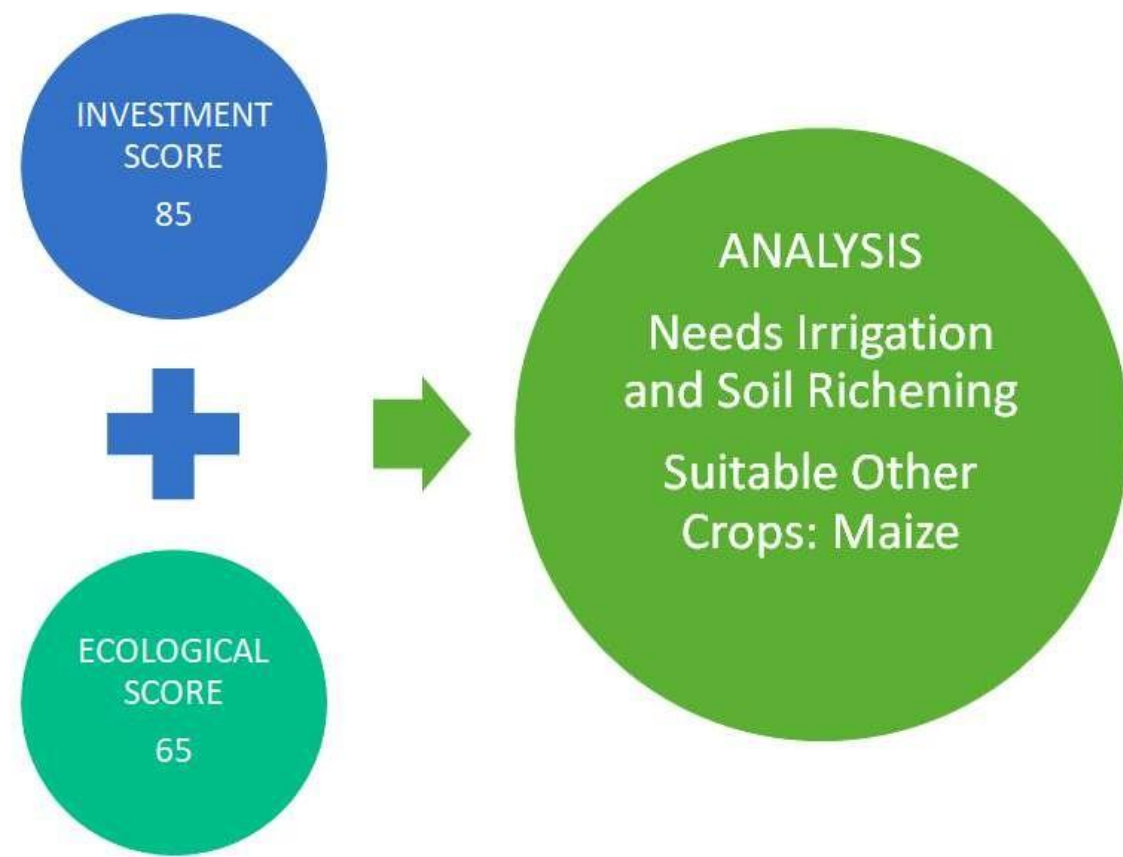
Users will be able to monitor and execute the following actions on their fields using a mobile application that has detailed land information in parcels:

- Plan Scientific Data
- Agricultural Warning
- Field Photos
- Product Data



**What should I sow this year?
 When should I fertilize?
 How much irrigation should I do?
 Will i aply to disinfectant accorg to what?
 How efficient is my soil?
 Did Imake money through sowing which I did at last year?
 Who made money from our village last year? What were they planted?
 What has been planted in our village and neighboring villages in this year?
 Who made Money from our village at last year? What did they sow?**

- Farmers will be connected to each Expert at the point of their knowledge, and under the supervision of experts, profitability will be ensured from planting to harvesting
- Experts (Efficiency, Pest, Early Warning, location-based, product-based) will enter data into the platform around-the-clock to keep system data current (Efficiency, Pest, Early Warning, location-based).
- Deep Learning and Artificial Intelligence will be utilized within the platform. For certification purposes, investors and farmers will be paired using real-time data tracking and food chain monitoring.

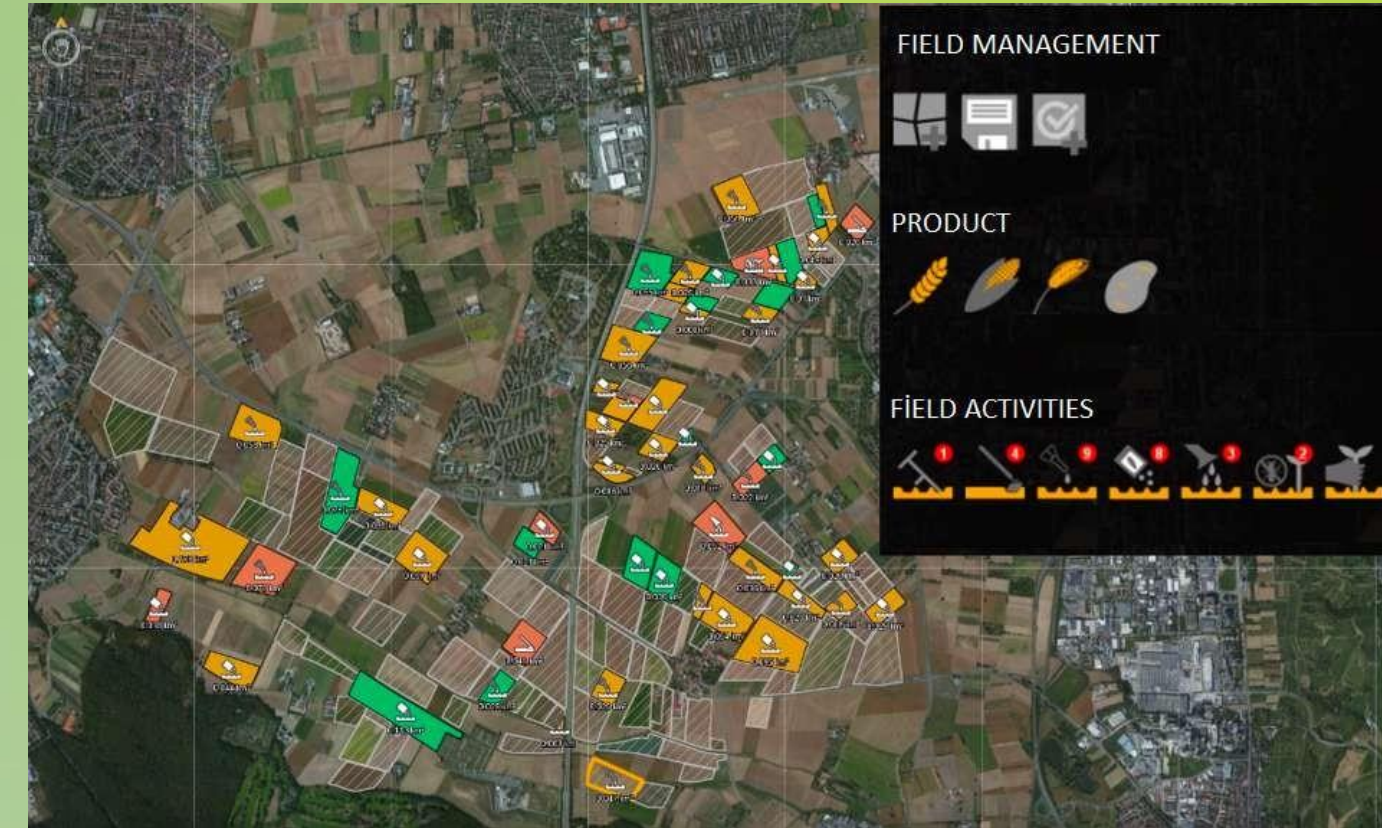


INVESTMENT SCORE - Decide For The Best Land To Invest

Investors and stakeholders of the GREENARK Next Generation will have the ability to decide on the Investment Accuracy. The comprehensive scoring analysis in accordance with historical data, land analysis, field state, and cost effective AI analysis Even if you choose not to participate in the Investment of Smart Farming, you will still be able to profit from the coins you currently possess. Earnings from subscribers will be distributed as a dividend in the form of an airdrop to coin holders on a regular basis.

ECOLOGICAL SCORE - Explore with the algorithm of ecological survey

Score will provide you with the goods that are most appropriate for your land. The subscriber members provide immediate information to the field expert according to the crop to plant. The field expert will then make contact with the relevant farmer and share the information with the farmer that will maximize the profitability of the crop according to the location of the crop to be planted, according to the sun view, and according to the irrigation system.



By integrating smart farming technologies,

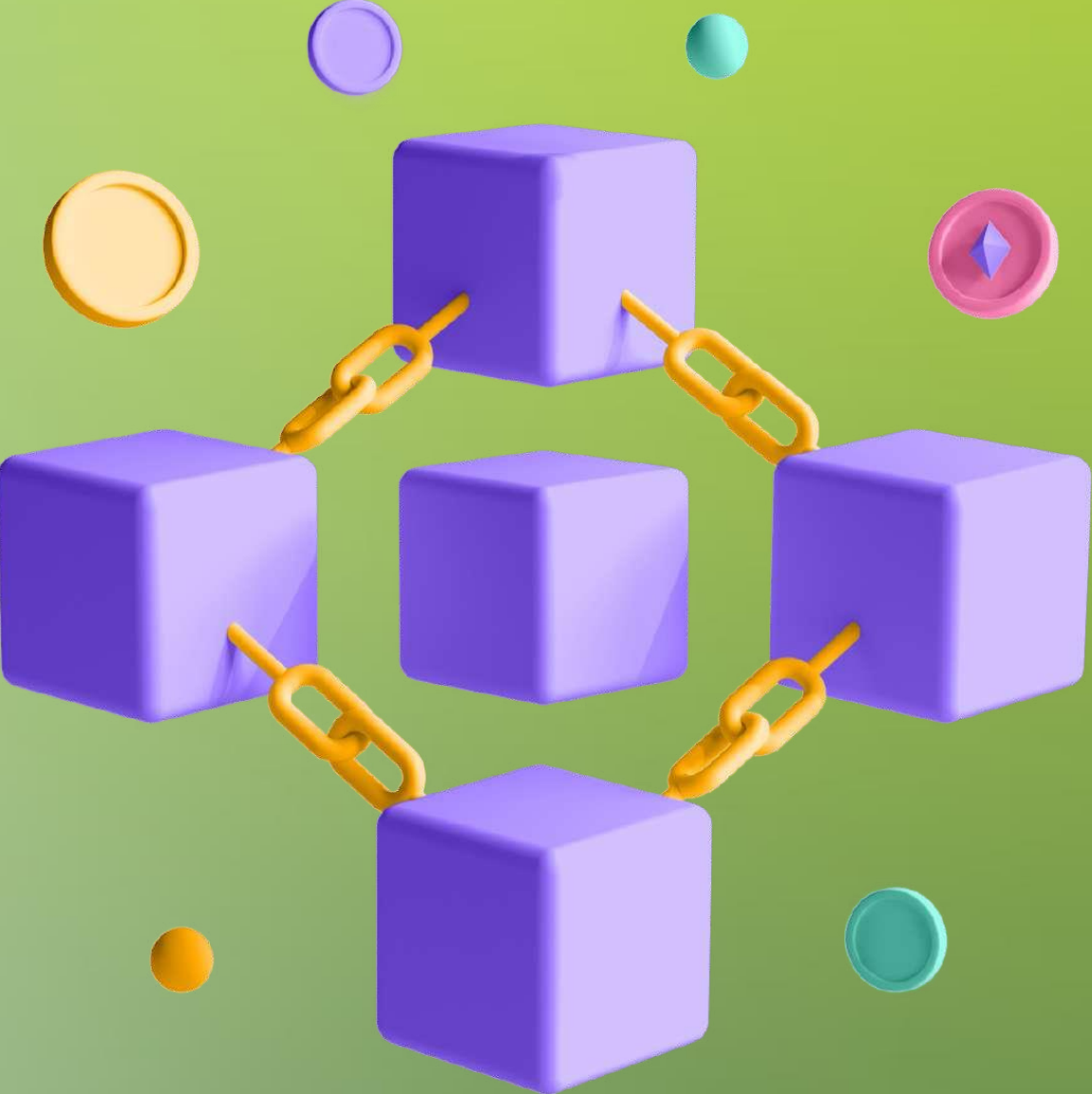
- GREENARK Next Generation will increase supply chain visibility for investors,
- GREENARK will include the hemp products farming project earnings for GREENARK
- Holders GREENARK Smart Farming will give farmers, manufacturers feedback on how their efforts are impacting the environment
- Smart Farming will add farmers efficient and tracked production to supply chain

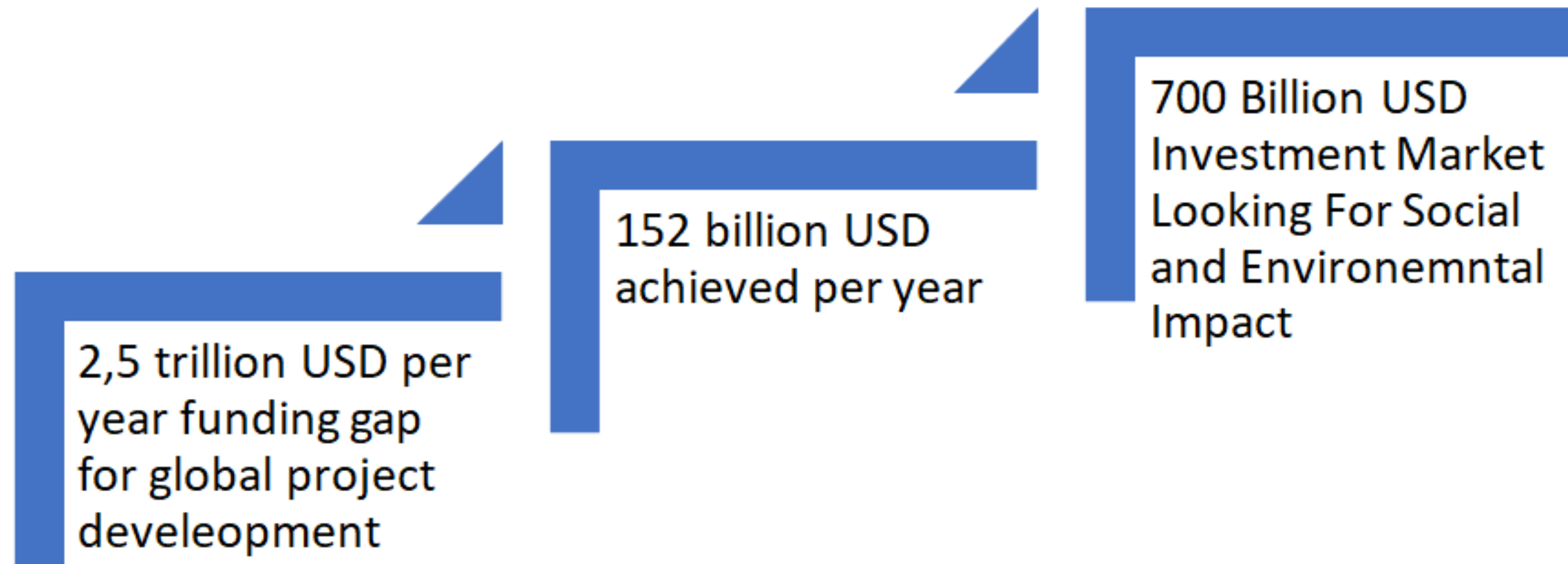


HOW WILL GREENARK NEXT GENERATION WILL EARN AND STAKE

- ✓ Investment projects will be commissioned by 3% by GREENARK Community
- ✓ Coin holders also will be able to claim profit from their investment
- ✓ Smart Farming Application Subscription Fee Earnings will be shared by Airdrop of 5% to Community.
- ✓ You can always trade your GREENARK Coin

**GREENARK NEXT GENERATION
BLOCKCHAIN INVESTMENT MODULE**





GREENARK **Next** **Generation**
Blockchain Investment Module will dive into 700 Billion USD market opportunity.

By digitizing the investment process and the subsequent agreement, blockchain has the potential to "tokenize" renewable energy assets, smart contract supply chain efforts, or agricultural investments. This will allow for digital issuance and trading to be possible. By doing so, it will be possible to build a digital fabric where asset owners can trade with individual investors in secondary markets and raise capital from private and institutional investors, thereby avoiding illiquidity problems. This will be possible because private and institutional investors will have access to the same information. This will offer major benefits such as efficiency, a more smooth exchange of value, and an easier path to investor engagement and diversity all along the asset life cycle.

Frictionless trades

Trade and settlement are one and the same thing. This reduces anxiety about when an entity is going to get paid.

High scalability

Blockchains can be scaled for large domains due to their decentralized nature. They can also be customized to provide tailored solutions to end users.

Mutual trust

Blockchains increase trust in transactions while being transparent, removing the need for an intermediary authority.

Verifiable records

Blockchain allows for the generation of immutable records by providing the complete output of every transaction.

Security

The information in a blockchain is stored across a network of computers rather than a single server. This changes how critical information is shared, preventing fraud and unauthorized activity.

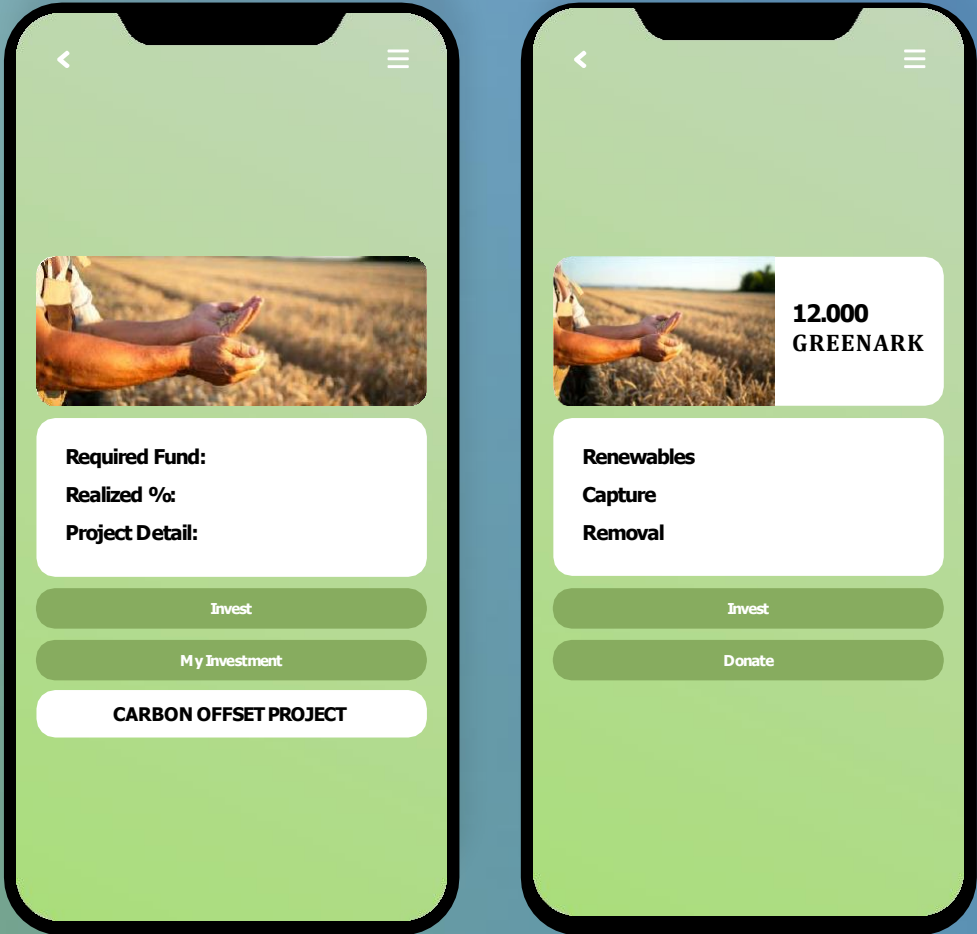
PILLAR 2 - BLOCKCHAIN INVESTMENT WALLET INTEGRATION

Some of the infrastructure constraints that have historically hampered crypto financial innovation are being removed as a result of recent developments and applications of responsible start-ups or corporates. **The GREENARK Worldwide Expansion complies with global targets for the effective and astute incorporation of investments in crypto assets.**

GREENARK blockchain-based financing network will enable the distribution and receipt of funding in digital currency from various investors, including individuals, corporations, and foundations, and even governments, to the recipients, while simultaneously boosting transparency.

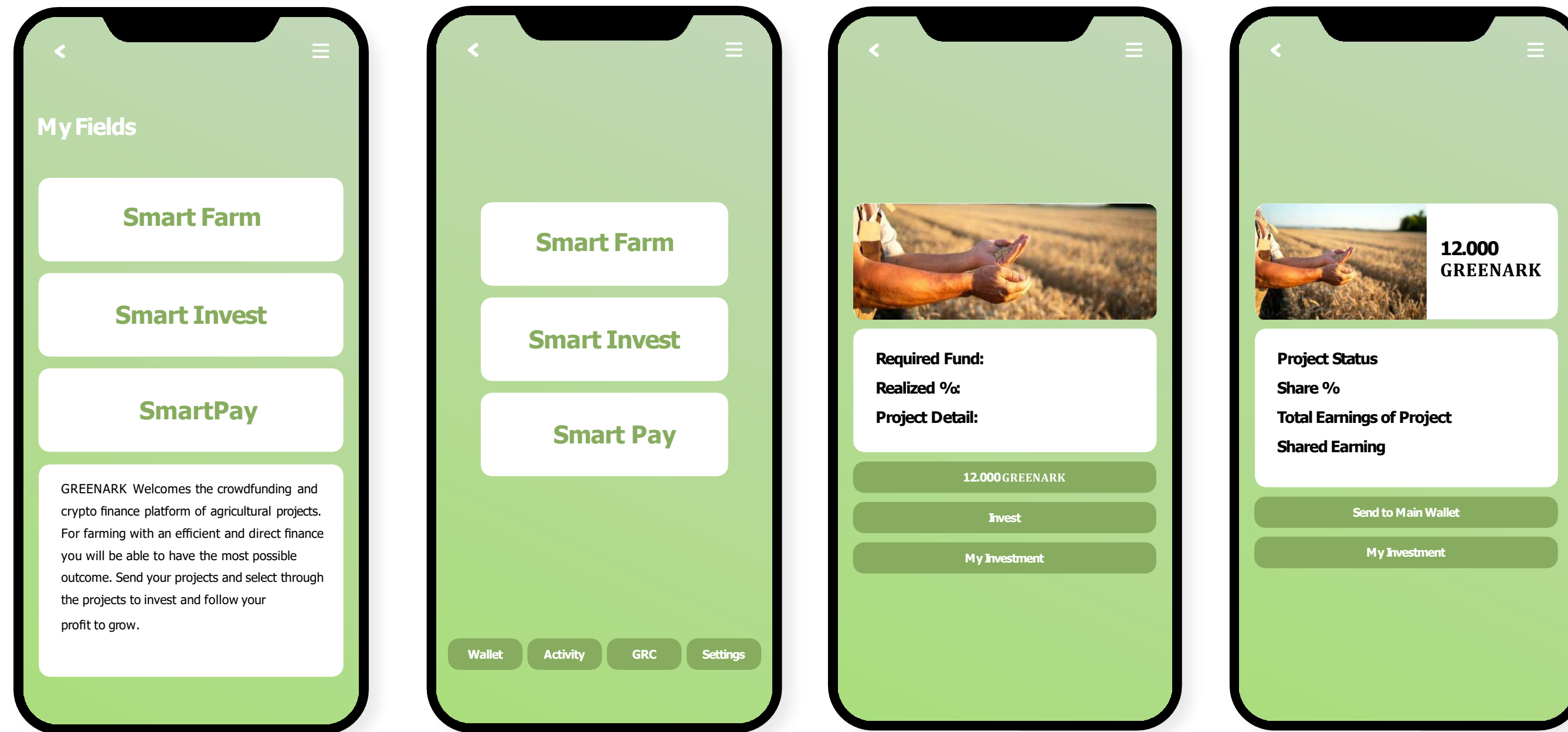
By utilizing the self-auditability of blockchain technology, the platform will make it possible to match smart farming projects areas or renewable investments.

Our Iot based ledger will connect to renewable energy areas and will fund projects and share the earnings. We will also accept smart farming projects and will track the all activities until product is on the shelves.

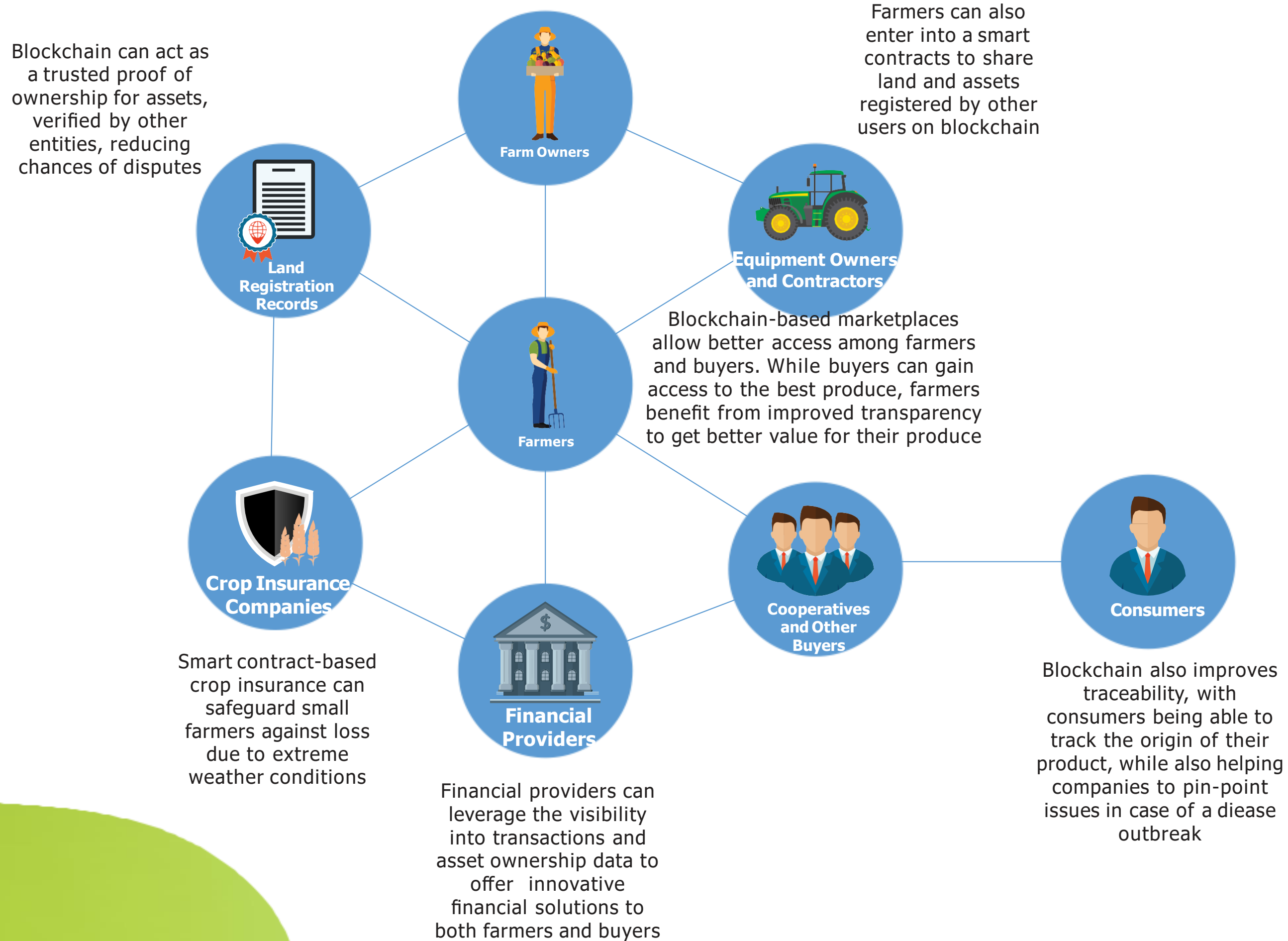


In the era following the end of feed-in tariffs, market platforms for energy attribute certificates that are based on blockchain technology might be used to stimulate the leveraging of renewable energy investment in order to establish an extra source of income for renewable energy projects. With the help of its open-source tool, blockchain technology can be effectively leveraged in the markets for renewable energy sources.

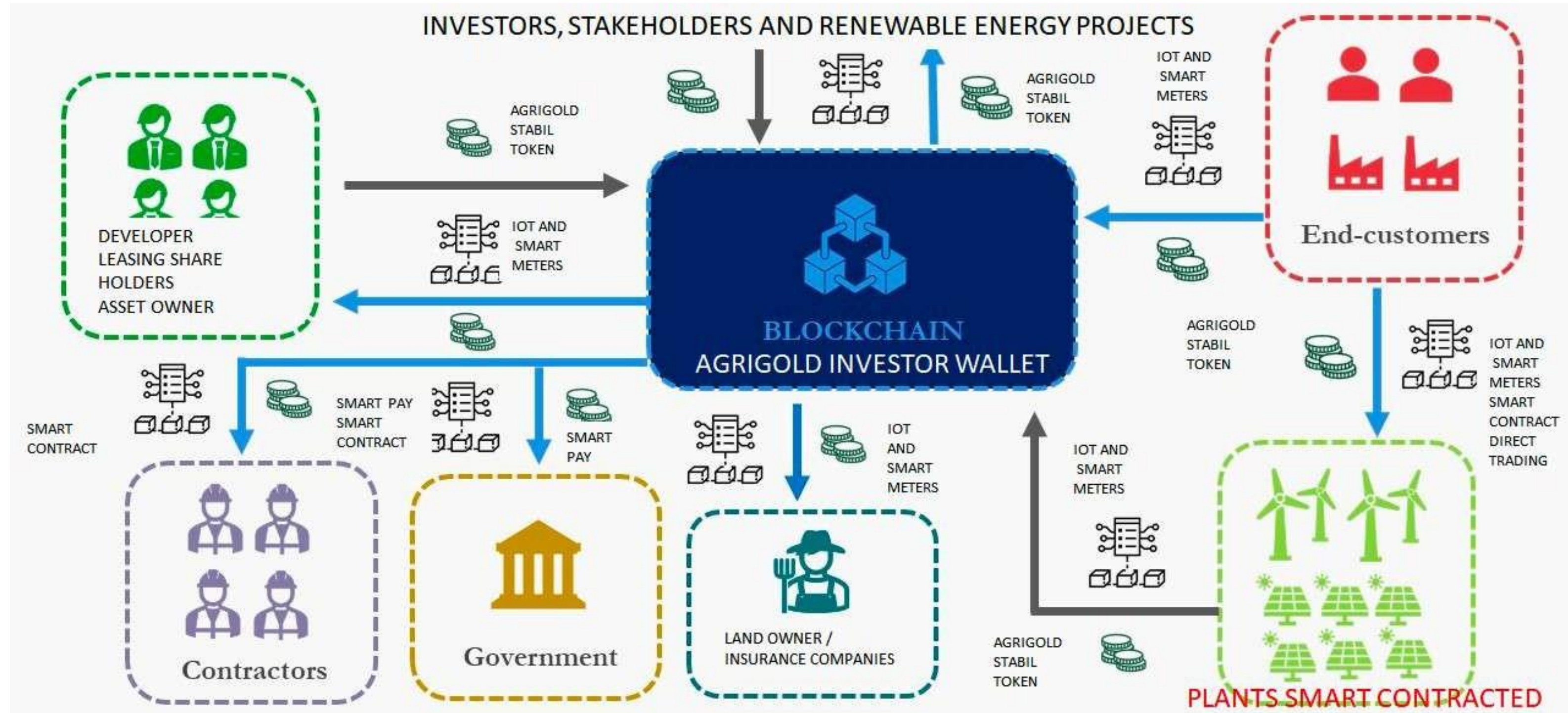
By storing data in a blockchain and utilizing smart contracts developed on the Ethereum blockchain and public ledger open source renewable smart meters, the GREENARK Next Generation blockchain-based system will make it simpler to link to renewable energy projects, or create carbon offset projects. The technology will make it feasible to conduct peer-to-peer transactions as well as smart contracts, which are agreements that execute themselves automatically when specific conditions are met.



Agricultural Investment with Projected GREENARK WALLET



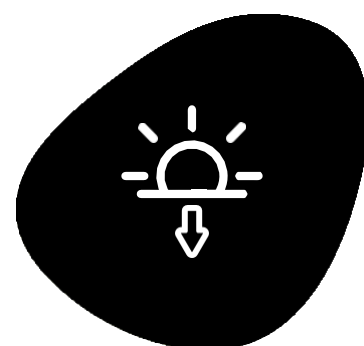
Renewable Investment with Projected GREENARK WALLET



INVESTMENT PARTNERSHIP MODEL FOR GREENARK COIN HOLDERS

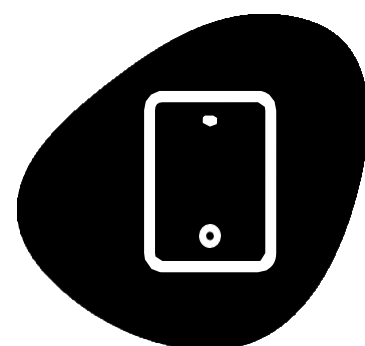
BLOCKCHAIN INVESTMENT MODULE

- ✓ **DOWNLOAD NEW WALLET THAT WILL BE SOON LAUNCHED**
- ✓ **YOU CAN SELECT PROJECTS TO INVEST AND STAKE**
- ✓ **YOU CAN ENJOY DIVIDEND EARNING**
- ✓ **YOU CAN TRADE GREENARK AFTER PUBLIC OFFER**



Regional Investments Earning

Global Level Inclusion
For Investing



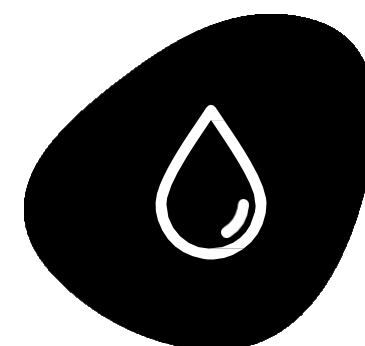
Mobile App Earning

Smart Farming Application
Subscribers Profit Share
Invest Into Projects



Investment Dividend From Blockchain Platform

Renewable Investments
Offer Lands



Smart Investment System

Carbon Offset
Project Pool

Just you need ther download the wallet and you will select from the projects to invest or you will just hold the coin and we will reward you with the smart application and investment module earnings.

As the number of users of the GREENARK DAPP increases, coin holders will be rewarded with a premium stake payment. Each investor will own a piece of this precious asset, and the collective worth will increase as a result of everyone's efforts.

GREENARK PROGRESS REPORT

HEMP PROGRESS

- **The production of hemp has been expanded into global partnerships, and we have also begun planning for a carbon offset scheme.**
The goal of the industrial hemp investment project that we envision is to develop a robust hemp industry with a high value added hemp product with native seed development. For that reason we have cooperated with a company that has 400 acres of pilot area for Partnership with Uzbekistan government bodies.
- **We have launched the Uzbekistan Blockchain Hemp Conference with many universities attendance for community development**
- **Another progress we look for is having hemp licencing iat 2nd country that will serve many areas of the textile, cosmetics and food industry with an efficient and feasible private sector investment, supply chain security, and high-quality products by utilizing blockchain new generation technologies.**
- **GREENARK has also launched an investment partnership in the United States for the purpose of cannabis trading, with the goal of exporting and importing products related to the hemp industry.**



NEXT TARGET:

Hemp is not only a perfect example of an industrial plant but it is also the perfect example of how a plant can help to support a better climate action. By reducing the deforestation of land during harvest with a better recycling and also to act as a biofuel for better carbon emissions. Thus gives a new leverage to hemp production with a added value of carbon economy.

GREEN CHAIN NETWORK UPDATE

The Green Chain is a unique blockchain that has multiple layers for advanced IT implementation. Our Layer one allowed for transactions across our blockchain at warp speed. Our layer two solution enables users and developers to build dapps on top of our blockchain. This includes DEXs, Wallets, Yield Farms, NFTs, Coins and even Blockchains. We have always promised to adapt GREEN CHAIN to be on a reliable ,traceable and auditable blockchain structure for renewable, green and regenerating economics. For this reason we will go for EVM connection and public ledger Q4 2024



CRYPTO PAYMENT GATEWAY

GREENARK has partnered with GRC Pay as a new generation financial technology that allows you to manage your financial assets through a single application. During the pilot progress with our partners, we tested with many users the right infrastructure and invested into crypto-fiat money systems. We will update the GRC Pay for a fiat crypto money transfer for a hybrid solution to adapt to new crypto world problems. GREENARK would like to have a smooth transition to better payment systems that connect to smart regulations with digital fiat money of countries.

GREENARK NETWORK

GREENARK will become an "Alternative Economy Token" capturing value from an interwoven web of aligned stakeholders by purpose and invested in next-generation products.

For this reason, we updated the supply and the per coin price of GREENARK to 1 Cents. Stakeholders coin number will be updated.

ANG – Agirgold New Generation	Token Symbol
25 February 2024	Token Sale Start
25 February 2025	Token Sale End
10.000.000.000	Token For Sale
AGRIG TOKEN	Specifications
Green Chain EVM Updated	Blockchain
1 Cents	Price Per Coin

The GREENARK economy will provide the best outcome to have a strong supply base with its participants and the development and strategic partners.

GREENARK NETWORK

PUBLIC SALE 10%
FOUNDERS & TEAMS 10%
PUBLIC PRESALE 20%
STRATEGIC - PARTNERSHIPS 45%
DEVELOPMENT 20%
PRIVATE SALE 10%
AIRDROP 5%



Due to the expansion of the investment module, we decreased the number of founders and public sales and increased the number of strategic partnerships and technological development partnerships.

GREENARK ROADMAP PROGRESS

GREENARK has finalized many of its promises and stays at the market

● Q4 2023

- Develop official and technological infrastructure ✓
- Prepare lands and financial boards ✓
- Investments initialize ✓

● Q1 2024

- Tier 1
- Token 15% Pre ICO Sales ✓
- 1st Region Crypto Exchange Launch ✓
- Global Hemp Conference ✓

● Q2 2024

- Tier 2 10% Stake ✓
- Public Launch – Due to efficient next generation platform will be initialized Q1 2025

● Q4 2024

- Native Seed Improvement Finalize and Announce First Phase of Smart Farming Implementation

● Q1 2025

- Cultivation of First Hemp Products
- Smart Farm Application First Phase Finalise
- Hemp Markets Chain Design

● Q2 2025

- Green Chained Investment Wallet
- Hemp Products Electronics
- Smart Farming Application 2nd Phase Finalize

● Q3 2025

- Expansion of Carbon Offset Projects Investment
- Hemp Markets Franchise
- Global Farming