Green Tech Agro Farms (GTAF)

Official Project Document

Project: Green Tech Agro Farms (GTAF)
Category: Utility • Community • Ecosystem
Blockchain: BNB Chain
Token Standard: BEP-20
Document Version: 1.0
Publication Date: August 2026

This document is intended solely to provide information about the concept, architecture, objectives, and development strategy of the Green Tech Agro Farms (GTAF) project.

This White Paper does not constitute an offer to purchase, sell, or invest in digital assets and should not be considered financial, investment, or legal advice.

TABLE OF CONTENTS

INTRODUCTION

Green Tech Agro Farms (GTAF) is a modern digital ecosystem that combines blockchain technology with the agricultural sector, manufacturing, logistics, trade, and other areas of the real economy. The project is aimed at creating innovative infrastructure capable of improving the efficiency of interaction between market participants, expanding the practical use of digital assets, and supporting the adoption of modern financial and technological solutions.

This White Paper is the official document of the Green Tech Agro Farms (GTAF) project and provides an overview of its concept, architecture, technological foundation, economic model, ecosystem principles, and long-term development strategy.

The document is intended for users, investors, partners, developers, and all interested parties seeking a comprehensive understanding of the project's objectives, ecosystem principles, and mechanisms for using the GTAF cryptocurrency.

This document covers the prerequisites for creating the project, existing industry challenges, proposed solutions, ecosystem structure, purpose and functions of the GTAF token, technological foundation, tokenomics, development road map, project advantages, conclusion and development prospects, official resources, as well as potential risks and limitations.

This White Paper is provided for informational purposes only and reflects the current development vision of Green Tech Agro Farms (GTAF) as of the date of publication. As the ecosystem develops, individual provisions of this document may be supplemented or amended without prior notice.

1. ABOUT THE PROJECT

Green Tech Agro Farms (GTAF) is a digital ecosystem created to combine blockchain technology with agriculture, manufacturing, processing, logistics, and trade.

The project is based on the idea of creating a unified digital environment in which modern blockchain technologies can complement real-world economic processes, improve the efficiency of interaction between market participants, and create new opportunities for business and community development.

At the core of Green Tech Agro Farms is the GTAF cryptocurrency, which is an integral part of the ecosystem and is designed to perform practical functions within the project.

1.1. Mission

The mission of Green Tech Agro Farms is to create a modern digital ecosystem that brings together participants from the agricultural sector, manufacturing, processing, logistics, trade, and the cryptocurrency community through blockchain technology.

The project aims to promote transparent, convenient, and technology-driven interaction among ecosystem participants, expand the practical use of digital assets, and introduce innovative solutions capable of supporting the long-term development of both the digital economy and the real sector.

1.2. Vision

Green Tech Agro Farms envisions its development as the creation of an international ecosystem in which blockchain technology becomes an effective tool for interaction between businesses, users, partners, and investors.

In the long term, the project aims to establish sustainable digital infrastructure that brings together different areas of activity within a unified environment and enables broad application of the GTAF cryptocurrency within its own ecosystem.

1.3. Objectives

The primary objective of Green Tech Agro Farms is to create and develop a modern digital ecosystem in which the GTAF cryptocurrency functions not only as a Utility token, providing practical applications within the project, but also as a Community token that unites ecosystem participants into a single international community, and as an Ecosystem token that serves as a foundation for the development of Green Tech Agro Farms services, digital products, and infrastructure.

To achieve these objectives, the project focuses on developing its own ecosystem, expanding the areas of application for the GTAF token, attracting users, businesses, and strategic partners, building a sustainable international community, and creating the conditions for the long-term development of the project.

2. THE PROBLEM

The development of digital technologies and the globalization of the world economy are creating new opportunities for businesses. However, many processes in agriculture, manufacturing, logistics, and trade continue to face organizational, financial, and technological limitations. At the same time, the cryptocurrency industry continues to develop rapidly, while a significant portion of digital assets remains insufficiently integrated with the real economy.

2.1. Challenges in Agriculture

The modern agricultural sector is a complex system involving producers, processors, logistics companies, suppliers, distributors, and end consumers. Effective interaction among all participants requires fast information exchange, efficient financial settlements, and coordinated processes. Despite the development of digital technologies, many processes remain fragmented, which can reduce the efficiency of interaction between market participants and slow the development of international cooperation.

2.2. Challenges in Trade

International trade largely depends on banking infrastructure and traditional payment systems. Cross-border settlements may involve lengthy payment processing times, limitations related to the operating hours of financial institutions, additional fees, and delays in fulfilling obligations between parties. Such factors can affect the speed of concluding transactions, the organization of product deliveries, and the overall efficiency of commercial activities.

2.3. Challenges in the Cryptocurrency Industry

Over recent years, the cryptocurrency market has grown significantly. However, many digital assets remain primarily focused on speculative trading and have limited practical application in the real economy. In many cases, there is no comprehensive ecosystem that provides long-term utility for a token, facilitates interaction between users, businesses, and partners, and supports a sustainable development model for the project.

2.4. The Need for New Solutions

The combination of these existing limitations demonstrates the need for projects capable of connecting the advantages of blockchain technology with practical challenges in the real economy. Green Tech Agro Farms (GTAF) is designed to address these challenges. Its concept provides for the creation of a digital ecosystem in which the GTAF cryptocurrency is not an end in itself, but a tool for interaction between community participants, businesses, and the project's digital infrastructure. This approach creates a foundation for the long-term development of the ecosystem, expands the potential applications of digital assets, and supports the introduction of modern technological solutions across agriculture, manufacturing, logistics, and trade.

3. THE GREEN TECH AGRO FARMS SOLUTION

3.1. Project Concept

Green Tech Agro Farms (GTAF) is a digital ecosystem that combines blockchain technology with agriculture, manufacturing, processing, logistics, and trade. The project is focused on creating a unified digital environment in which users, businesses, partners, and the community can interact efficiently through modern blockchain technologies and the GTAF cryptocurrency. At the core of the ecosystem is the GTAF token, which serves as a Utility, Community, and Ecosystem token and is intended for use across the ecosystem's services, products, and digital solutions as they are developed.

3.2. Addressing Existing Challenges

Green Tech Agro Farms provides a digital ecosystem designed to facilitate more efficient interaction among market participants and expand the application of blockchain technology within the real economy. The use of BNB Chain enables digital asset transactions to be conducted efficiently, with fast processing and low network fees, while the development of the GTAF ecosystem creates opportunities for the practical use of the token across various areas of the project's activities.

3.3. Key Advantages

• combining blockchain technology with the real economy

• using BNB Chain and the BEP-20 token standard

• enabling fast, convenient, and efficient digital asset transfers

• compatibility with cryptocurrency wallets that support the BEP-20 standard

• simple storage, sending, and receiving of GTAF tokens

• using GTAF as a Utility, Community, and Ecosystem token

• the potential use of the token for purchases, sales, exchanges, settlements, and other transactions as the ecosystem develops

• trading of the token on decentralized and centralized cryptocurrency platforms in accordance with the project's development stages

• transparent tokenomics, a fixed maximum supply, and no additional token issuance

• building an international community and supporting the long-term development of the Green Tech Agro Farms ecosystem

4. THE GTAF ECOSYSTEM

4.1. Ecosystem Overview

The Green Tech Agro Farms (GTAF) ecosystem is a unified digital environment that brings together users, businesses, partners, and the community through blockchain technology. The primary objective of the ecosystem is to develop digital services, expand the areas of application for the GTAF token, and establish modern infrastructure that enables convenient, secure, and efficient interaction among all project participants. As Green Tech Agro Farms develops, the ecosystem will gradually expand through the introduction of new services, partner solutions, and functional capabilities.

4.2. Ecosystem Participants

• users and GTAF token holders

• representatives of the agricultural sector

• manufacturers and processing enterprises

• logistics companies

• trading organizations

• project partners

• investors

• the international Green Tech Agro Farms community

Each participant contributes to the development of the ecosystem by supporting its expansion, strengthening cooperation, introducing new solutions, and increasing the potential areas of application for the GTAF token.

4.3. Participant Interaction

The GTAF ecosystem is built on the principles of open, transparent, and efficient interaction among all participants. The GTAF token serves as a key element of the ecosystem, facilitating interaction between users, businesses, partners, and digital services as they are launched and developed. This approach supports the creation of unified digital infrastructure, community development, stronger partnerships, and the integration of modern blockchain technologies across various areas of the project's activities.

4.4. Use Cases

• using the token within ecosystem services

• transferring digital assets between participants

• storing tokens in compatible cryptocurrency wallets

• interaction between users, businesses, and partners within the ecosystem

• using the token on decentralized and centralized cryptocurrency platforms

• community participation in the development of the project

• expanding the areas of application for GTAF through the launch of new products, services, and partner solutions

The use cases presented above reflect the current development vision of the ecosystem and may be expanded as the project is implemented and new technological opportunities emerge.

5. GTAF CRYPTOCURRENCY

5.1. Token Purpose

GTAF is the digital token of the Green Tech Agro Farms ecosystem, created on the BNB Chain blockchain in accordance with the BEP-20 standard. The token is a key element of the project's digital infrastructure and is intended for use within the Green Tech Agro Farms ecosystem. As the project develops, the functionality and potential use cases of GTAF may expand alongside the launch of new services, products, and partner solutions.

5.2. Utility

As a Utility token, GTAF is designed for practical use within the Green Tech Agro Farms ecosystem. As the project develops, the token may be used across ecosystem services, for interaction between users and the platform, for digital asset transactions, and in other use cases supported by the Green Tech Agro Farms infrastructure.

5.3. Community

As a Community token, GTAF brings together users, token holders, partners, businesses, and community participants around a unified digital ecosystem. The development of an international community is one of the project's strategic priorities. Green Tech Agro Farms aims to create an open environment for cooperation, knowledge sharing, partnership development, and the collective growth of the ecosystem.

5.4. Ecosystem

As an Ecosystem token, GTAF serves as a fundamental element of the Green Tech Agro Farms digital infrastructure. The token connects services, products, partners, and ecosystem participants, helping form a unified digital environment. As the project develops, the role of GTAF may expand through the launch of new initiatives, integration of partner solutions, and introduction of additional ecosystem functionality.

6. TECHNOLOGY

6.1. BNB Chain

Green Tech Agro Farms (GTAF) is built on the BNB Chain blockchain, which provides high performance, scalability, and efficient transaction processing. The choice of BNB Chain is based on its established ecosystem, broad support across cryptocurrency services, compatibility with digital wallets, and accessibility for users worldwide.

6.2. BEP-20 Standard

The GTAF cryptocurrency is issued in accordance with the BEP-20 standard, ensuring compatibility with the BNB Chain infrastructure. This standard allows users to store, send, and receive tokens through compatible cryptocurrency wallets, use them on decentralized platforms, and integrate them with various ecosystem services.

6.3. Smart Contract

The GTAF smart contract was developed using Solidity 0.8.20, with an emphasis on transparency, security, and a straightforward architecture. The contract does not contain hidden functions or mechanisms capable of changing the fundamental parameters of the token after its issuance.

The GTAF smart contract does not include:

• additional token issuance (Mint)

• a token burning mechanism (Burn)

• fees on token transfers, purchases, or sales (Transfer / Buy / Sell Tax)

• hidden functions that restrict users or alter the rules governing the token's circulation

The fixed maximum supply provides predictability for the project's economic model and prevents the issuance of additional tokens beyond the established supply.

Smart Contract Address: 0x190a79d19be3259ba4df59847bb27948aba2bca0

The smart contract source code, transaction history, and technical parameters are publicly available for independent verification through the BNB Chain blockchain explorer.

6.4. Security

Security is one of the key principles of Green Tech Agro Farms. Before the project was published, the Green Tech Agro Farms team conducted an internal review of the smart contract to verify its functionality, compliance with the stated technical specifications, and absence of unwanted functions.

For additional verification of the project's reliability, an independent audit by a specialized third-party organization is planned before the token is listed on centralized cryptocurrency exchanges. Following completion of the audit, the full audit report, the specialists' conclusions, and a link to the auditing organization will be published on the official Green Tech Agro Farms website, as well as on the project's official information channels and social media platforms.

The project follows the principles of maximum transparency, providing every user with the opportunity to independently review the smart contract parameters, source code, transaction history, and results of the independent audit.

6.5. Technical Specification

Parameter	Value
Project	Green Tech Agro Farms (GTAF)

Parameter	Value
Blockchain	BNB Chain
Token Standard	BEP-20
Programming Language	Solidity 0.8.20
Smart Contract	0x190a79d19be3259ba4df59847bb27948aba2bca0
Maximum Supply	100,000,000 GTAF
Locked Vesting	60,000,000 GTAF
Initial Circulating Supply	40,000,000 GTAF
Mint	Disabled
Burn	Disabled
Transfer / Buy / Sell Tax	None
Internal Audit	Completed
Independent Audit	Planned before listing on a centralized exchange. The audit report and a link to the auditing organization will be published on the official Green Tech Agro Farms website and the project's official platforms.

7. TOKENOMICS

7.1. General Token Information

Green Tech Agro Farms (GTAF) is a digital token of the Green Tech Agro Farms ecosystem, created on the BNB Chain blockchain in accordance with the BEP-20 standard. GTAF is the primary digital asset of the ecosystem and is intended for interaction between users, participants, partners, and the development of the project's digital infrastructure.

Parameter	Value
Name	Green Tech Agro Farms
Ticker	GTAF
Blockchain	BNB Chain
Token Standard	BEP-20
Maximum Supply	100,000,000 GTAF
Smart Contract	0x190a79d19be3259ba4df59847bb27948aba2bca0
Mint	Disabled
Burn	Disabled
Tax	Disabled

GTAF has a fixed maximum supply of: 100,000,000 GTAF. The smart contract does not provide for additional token issuance, token burning, or fees on token purchases, sales, or transfers. This model provides transparency, a limited supply, and predictability of the project's economic structure.

7.2. Token Distribution

Total Token Supply: 100,000,000 GTAF (100%).

Category	Amount	Share
Vesting (Locked)	60,000,000 GTAF	60%

Category	Amount	Share
Initial Circulating Supply	40,000,000 GTAF	40%

GTAF tokenomics is based on a separation between the long-term reserve allocation and the initial circulating supply. This structure is designed to maintain a balance between long-term project development, ecosystem stability, and token accessibility for users.

7.3. Vesting (Locked)

Vesting Allocation: 60,000,000 GTAF (60%). 60% of the total GTAF supply is allocated to a long-term Vesting mechanism. These tokens are not intended to enter free circulation at once and are released gradually according to the established schedule: 25,000 GTAF per day. Total distribution period: 2,400 days.

Vesting is a strategic element of the Green Tech Agro Farms economic model. The mechanism is designed to support ecosystem security, maintain the stability of the economic model, support long-term project development, provide controlled token distribution, and protect the interests of users, investors, and community participants.

As tokens are released from Vesting, they may be directed toward strategic areas of ecosystem development, including GTAF infrastructure development, maintaining and strengthening liquidity, development of trading infrastructure, marketing and advertising activities, community development, partnerships, strategic interaction with investors, maintaining token circulation, and expansion and scaling of the project.

7.4. Initial Circulating Supply

Initial Circulating Supply: 40,000,000 GTAF (40%). The initial circulating supply represents the amount of GTAF intended for the launch and initial development of the Green Tech Agro Farms ecosystem.

Category	Amount	Share
Liquidity	15,000,000 GTAF	15%
Development	10,000,000 GTAF	10%
Marketing	10,000,000 GTAF	10%
Community	5,000,000 GTAF	5%

This allocation is intended to support the initial stages of project development, including launch of trading activity, liquidity creation, infrastructure development, marketing and advertising, community development, airdrops and user acquisition programs, and technical expenses.

7.5. Liquidity

Liquidity Allocation: 15,000,000 GTAF (15%). To support the availability of GTAF trading, liquidity may be used progressively for creating initial liquidity on decentralized exchanges, supporting GTAF trading, preparing for centralized exchange listings, and distribution across different trading platforms. The primary objective is to create an accessible and sustainable market for GTAF.

7.6. Development

Development Allocation: 10,000,000 GTAF (10%). The Development allocation is intended for technical development of the project, infrastructure support, development of new solutions, and improvement of the ecosystem.

7.7. Marketing

Marketing Allocation: 10,000,000 GTAF (10%). The Marketing allocation is intended for promotion of the Green Tech Agro Farms brand, advertising campaigns, development of social platforms, expansion of the international community, and partnership programs.

7.8. Community

Community Allocation: 5,000,000 GTAF (5%). The Community allocation is intended for development of the GTAF community, user support, user-oriented programs, and increasing participant engagement within the ecosystem.

7.9. Early Investors

During the early stages of Green Tech Agro Farms development, GTAF tokens were purchased by early investors who supported the project. Early participation was intended to support the initial development of the GTAF ecosystem and the formation of a long-term community of participants.

7.10. Economic Model

The GTAF economic model is based on the following principles: fixed supply; no additional token issuance; no Burn; no Tax; transparent distribution; long-term Vesting; liquidity development; and community development. The Green Tech Agro Farms tokenomics model is designed to support the creation of a sustainable digital ecosystem in which GTAF serves as an instrument of interaction between users, businesses, partners, and the community.

8. PROJECT DEVELOPMENT ROAD MAP

The Green Tech Agro Farms (GTAF) Road Map represents the strategic development plan of the project and outlines the main stages of the formation, development, and scaling of the digital ecosystem.

The Road Map describes the project's sequential development path — from identifying existing challenges in the real sector of the economy and forming the initial concept to building technological infrastructure, developing the community, entering international markets, and creating a fully developed digital ecosystem.

Parameter	Value
Ecosystem	Green Tech Agro Farms
Category	Utility • Community • Ecosystem
Blockchain	BNB Chain (BEP-20)
Smart Contract	0x190a79d19be3259ba4df59847bb27948aba2bca0
Maximum Supply	100,000,000 GTAF
Vesting (Locked)	60,000,000 GTAF
Initial Circulating Supply	40,000,000 GTAF
Burn	Disabled
Tax	Disabled
Mint	Disabled

8.1 Stage 1. Reasons and Prerequisites for Creating the GTAF Project

Agriculture, production, and trade are among the most important components of the global economy. Analysis of existing processes identified challenges including delays in bank transfers, operating-hour restrictions, high fees for international transactions, lengthy payment processing, and reduced efficiency of financial processes. Blockchain, cryptocurrencies, and digital assets can provide faster and more accessible mechanisms for transferring value between market participants. These identified challenges became one of the foundations for creating Green Tech Agro Farms (GTAF).

8.2 Stage 2. Formation of the Green Tech Agro Farms (GTAF) Concept and Brand

After identifying the reasons for creating the project, the Green Tech Agro Farms concept was developed around the integration of the agricultural sector and cryptocurrency industry into a unified digital ecosystem. The project mission, strategic objectives, key principles, and long-term development directions were defined. The official project name, GTAF ticker, logo, corporate identity, and visual identity were developed to create a recognizable international brand.

8.3 Stage 3. Development of the GTAF Ecosystem, Smart Contract, and Tokenomics

The ecosystem was created on BNB Chain and the GTAF cryptocurrency was issued according to the BEP-20 standard. The smart contract was developed using Solidity 0.8.20. The contract provides for fixed supply, no additional issuance, no Burn, and no Tax. 60,000,000 GTAF are allocated to Vesting and released at 25,000 GTAF per day over

2,400 days. The remaining 40,000,000 GTAF are intended for ecosystem development, liquidity, marketing, community development, and token circulation.

8.4 Stage 4. Formation of the Public Image and Information Infrastructure

The main objective of this stage is to provide users, investors, and ecosystem participants with access to up-to-date information about the project. A key direction is development of the official GTAF.net website as the central informational and analytical platform.

8.5 Stage 5. Marketing Development, Community Expansion, and Preparation for Centralized Exchange Listings

Following the establishment of public infrastructure, the project enters an active promotion stage including social media development, publication of project news and analytical materials, marketing campaigns, and audience expansion. An independent smart contract audit is planned.

8.6 Stage 6. Scaling GTAF and Entering the Global Market

Following the listing of GTAF on its first centralized exchange, the project enters the stage of international scaling. Key objectives include listing on additional trading platforms, increasing token accessibility, expanding the international community, developing liquidity, strengthening the project's market position, and expanding partnerships, marketing activities, and GTAF infrastructure.

8.7 Stage 7. Formation of the International Green Tech Agro Farms Ecosystem

The final stage is focused on the creation of a fully developed international digital GTAF ecosystem. Key directions include development of a global community, expansion of the partnership network, increasing brand recognition, further infrastructure development, and strengthening the project's market position.

Road Map Note

The Road Map presented in this White Paper is a condensed version of the strategic development plan of Green Tech Agro Farms (GTAF). A more detailed and expanded version of the Road Map is published in a separate official project document. The current full version of the Road Map is available on the official Green Tech Agro Farms website.

9. PROJECT ADVANTAGES

Green Tech Agro Farms (GTAF) is a digital ecosystem combining blockchain technology, cryptocurrency infrastructure, and real economic sectors, including agriculture, production, logistics, and trade. The advantages of the project are based on the use of modern digital technologies, a transparent economic model, fixed tokenomics, and the creation of a unified environment for interaction between users, businesses, investors, and members of the cryptocurrency community.

9.1 Advantages for Users

GTAF is designed as a digital tool that enables users to interact with the ecosystem through modern blockchain infrastructure. The use of BNB Chain enables digital transactions to be conducted quickly and conveniently. The GTAF token is supported by compatible cryptocurrency wallets, facilitating storage, sending, and receiving. Users may become part of the developing GTAF digital community and use future ecosystem services and features.

9.2 Advantages for Businesses

Green Tech Agro Farms creates a digital environment for interaction between participants from various sectors of the economy, including agricultural businesses, manufacturers, suppliers, logistics companies, and other market participants. Blockchain technology can provide a more efficient mechanism for transferring digital value and create new opportunities for international cooperation.

9.3 Advantages for Investors

GTAF is developed around the principles of transparency, limited supply, and long-term development of the digital ecosystem. The maximum supply is fixed at 100,000,000 GTAF, with 60% allocated to long-term Vesting and 40% to Initial Circulating Supply. The potential value of the project is associated with the expansion of GTAF infrastructure, community development, establishment of partnerships, and expansion of potential use cases.

9.4 Advantages for the Agricultural Sector

One of the key directions of Green Tech Agro Farms is the integration of modern blockchain technology with the agricultural sector. Digital technologies can improve information exchange, increase process transparency, optimize interaction, and provide a foundation for international cooperation.

9.5 Technological Advantages of GTAF

• use of the BNB Chain blockchain

• BEP-20 token standard

• fixed supply of 100,000,000 GTAF

• no additional token issuance

• no transaction taxes

• no token burning mechanism

• compatibility with cryptocurrency wallets

• transparency of blockchain operations

Green Tech Agro Farms aims to create a convenient, understandable, and scalable digital ecosystem that connects users, businesses, investors, and participants in the global cryptocurrency market.

10. CONCLUSION AND DEVELOPMENT PROSPECTS OF GREEN TECH AGRO FARMS (GTAF)

Green Tech Agro Farms (GTAF) is a digital ecosystem built on blockchain technology and aimed at combining modern digital tools with real economic sectors. The project's concept is to create a unified digital environment connecting the cryptocurrency industry, agriculture, production, processing, logistics, trade, businesses, investors, and digital asset users.

10.1 Project Summary

• the concept of the GTAF digital ecosystem was developed

• a smart contract was created on the BNB Chain blockchain

• the BEP-20 GTAF token was issued

• tokenomics with a fixed maximum supply of 100,000,000 GTAF was established

• a long-term Vesting mechanism for 60,000,000 GTAF was defined

• an Initial Circulating Supply of 40,000,000 GTAF was established

• key areas for liquidity, marketing, community development, and digital infrastructure were defined

The GTAF smart contract was developed according to principles of transparency and predictability and does not include additional token issuance, a token burning mechanism, purchase or sales fees, or hidden mechanisms for changing the conditions of circulation.

10.2 Role of GTAF in the Cryptocurrency Ecosystem

GTAF provides users with opportunities to store the digital asset in cryptocurrency wallets, conduct blockchain transactions, participate in trading activities, interact with decentralized and centralized platforms, and participate in the development of the digital ecosystem. The primary objective of GTAF is to establish a connection between the digital economy and real economic sectors, including agriculture, production, logistics, and trade.

10.3 Long-Term Development Vision

The strategic development of Green Tech Agro Farms is focused on gradual ecosystem expansion, technological infrastructure, and formation of an international digital project. Key directions include expanding the user community, partnerships, trading-platform availability, liquidity, information infrastructure, and brand recognition.

10.4 Future Ecosystem Development

Further development includes technological improvement, trading infrastructure, expansion of the user community, marketing, cooperation with partners, and liquidity development on decentralized and centralized platforms. The GTAF Vesting model is designed to support long-term ecosystem development, gradual token distribution, infrastructure support, marketing activities, community development, partnership programs, and other strategic areas.

10.5 Final Statement

Green Tech Agro Farms is being developed as an open digital project based on the principles of transparency, technological development, and long-term strategy. Each participant independently decides whether to use digital assets based on their own analysis, understanding of the market, and assessment of potential risks. The future of Green Tech Agro Farms is based on continued technological development, expansion of the community, strengthening of infrastructure, and creation of a sustainable digital ecosystem connecting blockchain capabilities with real economic sectors.

11. ADDITIONAL INFORMATION AND OFFICIAL RESOURCES OF GREEN TECH AGRO FARMS (GTAF)

To ensure transparency and convenience for users, Green Tech Agro Farms provides access to official information resources, technical data, and project verification tools. All key project materials are published through official communication channels, allowing users to independently review information, track ecosystem development, and conduct their own analysis of the GTAF digital asset.

11.1 Main Project Information

Parameter	Value
Project Name	Green Tech Agro Farms
Ticker	GTAF
Project Category	Utility • Community • Ecosystem
Blockchain	BNB Chain
Token Standard	BEP-20
Smart Contract Programming Language	Solidity 0.8.20
Maximum Supply	100,000,000 GTAF
Vesting (Locked)	60,000,000 GTAF
Circulating Supply	40,000,000 GTAF
Burn / Tax / Mint	None / None / None

11.2 GTAF Smart Contract

Smart Contract Address: 0x190a79d19be3259ba4df59847bb27948aba2bca0. The GTAF smart contract is deployed on BNB Chain. The contract code is publicly available through a BNB Chain blockchain explorer.

11.3 Official Project Website

The official Green Tech Agro Farms website serves as the central information resource of the ecosystem and provides the project description, White Paper, Road Map, technical information, tokenomics, news and updates, analytical data, trading-platform links, and official communication channels. Official Website: GTAF.net

11.4 Social Platforms and Communication

Official Green Tech Agro Farms channels are being established for publication of project news, ecosystem updates, community interaction, and informational events. The project's official social platforms will operate under the unified name: GTAF_Crypto.

11.5 Analytical and Trading Platforms

Integration of GTAF with cryptocurrency analytics and trading services is planned, including blockchain explorers, digital asset analytics platforms, decentralized exchanges, and centralized cryptocurrency exchanges.

11.6 Project Documents

• White Paper

• Road Map

• Tokenomics

• technical project documentation

• official publications and updates

11.7 Transparency and Independent Verification

Users can independently verify the smart contract address, analyze blockchain information, review tokenomics, and monitor project development through official sources.

Conclusion

The official Green Tech Agro Farms resources serve as the primary source of up-to-date information about the project's development. Users are encouraged to rely only on official communication channels when obtaining information about GTAF and its ecosystem.

12. RISKS AND LEGAL PROVISIONS

The digital asset market is part of the modern financial and technology industry and includes various cryptocurrencies, blockchain projects, and digital instruments. Green Tech Agro Farms (GTAF) is a digital asset operating within the broader cryptocurrency ecosystem and is subject to factors and risks characteristic of this market.

Before acquiring, purchasing, holding, or using GTAF, each user should independently study information about the project, assess potential risks, and make an independent decision based on their own analysis.

This White Paper is an informational document describing the project's concept, technological architecture, economic model, tokenomics, and development directions of Green Tech Agro Farms.

This document does not constitute financial advice, individual investment advice, an offer to purchase or sell digital assets, a guarantee of financial returns, or a promise of profit.

The acquisition, purchase, holding, use, or decision not to acquire GTAF is solely a voluntary and personal decision of each participant.

12.1 Market Risks

The cryptocurrency market may be characterized by high volatility and changing conditions. GTAF may be affected by changes in supply and demand, price fluctuations, market participant activity, global economic conditions, and changes in user and ecosystem participant interest. Transactions involving digital assets may result in gains or losses. No digital asset can guarantee that its value will be preserved or increase in the future.

12.2 Technological Risks

Potential technological risks include software errors, technical failures of third-party services, cryptocurrency wallet issues, changes to blockchain network infrastructure, and other external technical factors. The GTAF smart contract was developed using Solidity 0.8.20 and is based on the principles of transparency, a simple and understandable structure, the absence of hidden mechanisms, no additional token issuance, no transaction fees, and no token burning mechanism.

Smart Contract Address: 0x190a79d19be3259ba4df59847bb27948aba2bca0. An internal review has been conducted by the project team. An independent audit by a specialized third-party organization is planned for a later stage, before listing on a centralized cryptocurrency exchange. Following completion of the audit, the audit report and relevant information about the auditing organization are intended to be published through the official Green Tech Agro Farms information resources.

12.3 Regulatory Risks

Changes in legislation and regulatory frameworks may affect digital assets, cryptocurrency trading platforms, and users' interaction with cryptocurrency-related services. Each user is solely responsible for complying with the laws and regulations applicable in their country or jurisdiction.

12.4 Liquidity and Trading Infrastructure Risks

Potential risks include changes in trading volumes, changes in platform operating conditions, reduced market participant activity, changes in available liquidity, and temporary restrictions or limitations on platform availability. The availability of trading infrastructure may depend on third-party platforms and market conditions that are outside the direct control of the Green Tech Agro Farms project.

12.5 Digital Asset Usage Risks

Each participant should consider the secure storage of digital assets, protection of access to cryptocurrency wallets, independent verification of project information, and understanding of the fundamental principles of blockchain technology. Users are solely responsible for the security of their cryptocurrency wallets, private keys, recovery phrases, passwords, and other access credentials.

12.6 No Guarantee of Profit

Green Tech Agro Farms does not provide or promise guaranteed growth in the value of GTAF, fixed income, guaranteed profit, financial returns, or compensation for potential losses. The value of digital assets may increase or decrease depending on market conditions and other factors. Nothing contained in this White Paper should be interpreted as a guarantee of future financial performance.

12.7 Voluntary Participation

The acquisition, purchase, holding, or use of the GTAF token is a voluntary choice. Each participant independently determines whether to acquire GTAF, use the token, participate in trading activities, or participate in the development of the ecosystem. Every decision concerning digital assets should be made independently and based on the participant's own analysis and assessment of potential risks.

12.8 Final Provision

Green Tech Agro Farms seeks to maintain project transparency by publishing information about its technology, tokenomics, ecosystem development, infrastructure, and principal areas of activity through official communication channels. The project, its team, representatives, and associated parties do not guarantee profits, an increase in token value, fixed financial returns, or any specific financial result. GTAF is an open digital asset operating within the cryptocurrency ecosystem. The decision to acquire, hold, use, trade, or otherwise interact with GTAF remains solely with each individual participant. Users are encouraged to independently verify project information through official resources and conduct their own analysis before making decisions related to digital assets.