FERMA — Friend Farm Whitepaper

Friend Farm AdminFebruary 21, 2026

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1. Executive Summary

FERMA is the in-game utility token powering Friend Farm, a **Telegram Mini App (TMA)** that blends casual farming loops with activity-driven rewards and on-chain/off-chain utility. Users farm in timed cycles, accelerate production via ads and social mechanics, and receive rewards through a combination of instant ad payouts and a monthly airdrop program.

FERMA is used to purchase in-game advantages (e.g., VIP access, dogs, automation, land) with a **5% discount** when paying in FERMA. Friend Farm also offers **FERMA bonds** with **15% annual yield (APR)** and an **internal swap** enabling conversion between supported assets inside the app. Deposits and withdrawals support **USDT on TON** and **FERMA on BEP-20**.

2. Background & Transition

The previous FERMA token utility was associated with the “Ferma Sosedi” game. As that game has been discontinued, FERMA’s primary utility and ecosystem focus transitions to Friend Farm **(Telegram Mini App)**.

This whitepaper supersedes prior versions and describes the current utility, reward systems, and economic design principles for Friend Farm.

3. Product Overview: Friend Farm

Friend Farm is a Telegram Mini App where users operate a virtual farm. Core progression comes from **production cycles**, upgrades, and social collaboration.

3.1 Key Gameplay Features

Efficient Harvesting & Processing

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• The farm operates in **12-hour cycles**, which can be reduced through ads or friend assistance.

Instant Ad Rewards

• Users receive **0.0002 USDT per ad watched**.

Monthly Airdrop (Pool Distribution)

• On the **first day of each month**, Friend Farm distributes a **pool of USDT + 500 FERMA**.

• The pool is allocated **proportionally** to user activity in the previous month, including (non-exhaustive):

– FSD balance

– TOP 100 ads viewers

– VIP status

Friend Help

• Friends can help reduce processing time and speed up production.

Boosts

• Boost items/features increase efficiency and/or earnings.

Referrals

• A referral program provides bonuses for inviting new players.

Daily Combo

• Users can guess the daily combination for quick rewards.

Deposits & Withdrawals

• Users can deposit and withdraw:

– **USDT (TON)**

– **FERMA (BEP-20)**

4. Token Utility: FERMA

FERMA functions as the primary utility token within **Friend Farm**.

4.1 In-App Payments (5% Discount)

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Users can purchase certain in-game items and features with FERMA at a **5% discount** compared with other supported payment options.

Examples of FERMA-enabled purchases:

• VIP access

• Dogs

• Automation

• Farms

4.2 In-Game Bonds (up to 15% APR)

Friend Farm offers **USDT-denominated bonds** providing a **10% annual percentage rate (APR)**.

Friend Farm offers **FERMA-denominated bonds** providing a **15% annual percentage rate (APR)**.

Design goals:

• Provide a long-term holding incentive for FERMA

• Support predictable user progression and retention mechanisms

Important: Bond terms (maturity, lockups, issuance limits, payout schedule, early redemption rules) must be considered authoritative only as shown in-app at the time of purchase.

4.3 Internal Swap

Friend Farm provides an **internal swap** feature enabling users to exchange supported assets within the app (availability, pairs, fees, and limits are defined in-app).

4.4 External Market Availability

FERMA may be traded externally on supported exchanges/markets. Market availability and liquidity are subject to change and depend on third-party venues.

5. Rewards & Distribution

Friend Farm uses multiple reward streams to align user activity with sustainable incentives.

5.1 Instant Rewards (Ads)

• **0.0002 USDT per ad** watched.

Notes:

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• Reward eligibility may include anti-fraud checks, daily caps, cooldowns, and regional ad inventory constraints.

• Ad reward rates can be adjusted to reflect revenue conditions.

5.2 Monthly Airdrop (Pool Mechanics)

• Distribution date: **first day of each month**

• Total pool: **USDT + 500 FERMA**

• Allocation: proportional to prior-month activity signals.

High-level formula (illustrative): UserShare = f(FSD balance, AdsWatched, VIP, TOP viewers)

The exact weighting is a governance/operations parameter and may be updated to preserve fairness and sustainability.

6. Assets & Networks

USDT (TON)

• Used for ad payouts, bonds, internal swap, and reward pools.

FERMA (BEP-20)

• Used for in-game purchases (discounted), bonds, internal swap, and external trading.

Users are responsible for selecting the correct network when depositing/withdrawing.

7. Economic Design Principles

Friend Farm’s economy is designed around:

1. **Activity alignment:** Rewards scale with sustained engagement rather than one-time actions.
2. **Sustainability:** Reward rates may be tuned to reflect ad revenue and operational costs.
3. **Anti-fraud:** Measures may include verification, rate limits, and pattern detection.
4. **Utility-first token demand:** Primary demand for FERMA comes from in-app benefits and programmatic incentives.

8. Risk Disclosures

This section highlights non-exhaustive risks.

Market risk: External price and liquidity can fluctuate materially.

Operational risk: Changes to ad inventory, payout rails, or app policies may affect rewards.

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Smart contract / bridge risk: On-chain transfers depend on network security and correct address usage.

Regulatory risk: Rules for digital assets and in-app reward programs vary by jurisdiction.

User responsibility: Users should evaluate risks, avoid overexposure, and secure wallets/keys.

9. Roadmap

This roadmap summarizes **product development** of the Friend Farm Telegram Mini App (TMA).

9.1 2025 — Delivered (high-level)

Core product foundation

• Friend Farm live as a Telegram Mini App (TMA)

• Core farming loop with timed production cycles + social acceleration (friend help)

• Progression mechanics: boosts and daily combo

• Growth mechanics: referral program

FERMA utility & in-app economy • FERMA used for key in-app purchases with a discount (e.g., VIP, pets/dogs, automation, farms) • Internal swap feature (pairs/fees/limits defined in-app) • Deposits & withdrawals for supported rails (USDT on TON, FERMA on BEP-20)

Financial primitives (in-app)

• Launch of FERMA bonds with multiple plan durations (e.g., 92/183/365 days) and up to 15% APR (terms shown in-app at purchase time)

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9.2 2026 — Planned

Q1 2026 (product quality + clarity)

• UI/UX polish for core loops (farm, upgrades, automation)

• Safer transfer UX (network warnings, history, better error handling)

• Internal swap UX improvements (fees/slippage disclosure)

Q2 2026 (deeper progression)

• Automation tiers with clear upgrade paths

• Land/farm progression v2 (levels/rarity/specialization)

• Boost system v2 (stacking rules, durations, anti-abuse constraints)

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• Referral/Ambassador v2 dashboards and anti-fake-invite checks

H2 2026 (retention loops + community)

• Lightweight seasons/quests and periodic leaderboards

• Cooperative features (guilds/co-ops) with anti-collusion constraints

• Expanded bond product options (additional maturities) with explicit lockups/redemption rules

Backlog

• More farming content sets (new crops/machines/pets)

• In-app economy transparency dashboard (high-level metrics)

• Partner campaigns and special events

10. Definitions

TMA: Telegram Mini App.

FSD: In-app balance metric used in airdrop weighting (as defined within Friend Farm).

APR: Annual Percentage Rate.

11. Links

Friend Farm TMA - https://t.me/FriendFarmBot/app

11. Disclaimer

This document is for informational purposes only and does not constitute financial advice, investment solicitation, or a guarantee of returns. All in-app parameters (rates, caps, eligibility rules, bond terms) are subject to change and are authoritative as displayed in the Friend Farm Telegram Mini App.

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