WHITE PAPER · PUBLISHED · VERSION 1.0

Coreezy Ecosystem White Paper

Ecosystem white paper · October 23, 2026 · Operated by Coreezy Vibes LLC

1 Introduction

Built for the network. Powered by the community.

Coreezy is a blockchain ecosystem built around infrastructure, technology, strategic partnerships, and community participation. Operated by Coreezy Vibes LLC, the ecosystem began with validator operations on the TX network and has grown to include digital assets, NFT collections, community reward programs, and an expanding network of partner projects.

At the center of Coreezy's technology strategy is Eezy OS, a non-custodial platform designed to simplify how people interact with and manage digital assets across blockchain networks. Its long-term vision is to make crypto accessible to experienced users and newcomers alike, while allowing users to retain control of their assets.

- **Infrastructure:** Blockchain validation, staking participation, operational transparency, and institutional relationships.
- **Technology:** Eezy OS and accessible, non-custodial blockchain tools.
- **Partnerships:** Collaboration with blockchain projects, creators, and businesses through Coreezy Partners.

- **Community:** The $COREZ community token, NFT collections, Sloth Race, and community engagement initiatives.

Coreezy's philosophy is rooted in long-term participation, transparency, collaboration, and responsible development. The objective is not simply to operate a validator or launch digital assets. It is to build an ecosystem where infrastructure, technology, and community support one another.

Stake. Vibe. Grow. Repeat.

2 Mission

To make blockchain technology more accessible, useful, and community-driven.

Coreezy's mission is to connect people, projects, and technology through an ecosystem built on transparency, collaboration, and long-term participation.

- Strengthening blockchain infrastructure through reliable and transparent validator operations.
- Simplifying crypto through Eezy OS, a non-custodial gateway for experienced users and newcomers.
- Supporting ecosystem growth through collaborations with projects, creators, and communities.
- Rewarding meaningful participation through $COREZ, NFTs, Sloth Race, and community initiatives.

We believe the future of blockchain should be accessible without sacrificing ownership, transparency, or individual control. Our goal is to make participating in crypto easier while ensuring users remain in control of their assets.

3 Core Principles

3.1 Transparency and Fairness

Coreezy seeks to provide clear information about validator operations, $COREZ tokenomics, ecosystem rewards, treasury activity, and project development. Fair participation requires published rules and transparent allocation history.

3.2 Community-Driven Growth

Validator engagement, Sloth Race, NFTs, $COREZ and ecosystem partnerships provide ways for people and projects to contribute and participate.

3.3 Self-Custody and Accessibility

Eezy OS aims to simplify blockchain interactions while users retain control of their wallets and signing keys.

3.4 Responsible Ecosystem Economics

Coreezy seeks transparent supply, liquidity, reward mechanisms, and responsible management of ecosystem resources.

3.5 Collaboration and Partnerships

Coreezy Partners connects projects, creators, infrastructure providers and communities through joint activities, visibility, and collaboration.

3.6 Culture and Identity

Coreezy retains the sloth identity, creative community and culture that brought early participants together as its technology ecosystem grows.

4 $COREZ Tokenomics

4.1 Overview

$COREZ is the Coreezy community token, issued on the TX network. COREZ has a current total supply of 10,000,000 tokens. Launch issuance is complete.

4.2 Original Distribution

Original allocation (as published at launch)	Share
Community fair launch	84.98%
Coreezy Vault	10.00%
Marketing and development	3.00%
Founder purchases	2.02%

These percentages are historical launch allocations, not current ownership. Tokens purchased personally by the founder were subsequently transferred to the treasury controlled by Coreezy Vibes LLC.

4.3 Treasury and Liquidity

The Coreezy Treasury is separate from the Vault and is controlled by Coreezy Vibes LLC. Coreezy may buy $COREZ and add liquidity to TXDex when resources permit, using available validator earnings and business resources. These purchases and liquidity contributions are discretionary: there is no purchase schedule, and no guaranteed liquidity or token price. The Treasury currently provides most of the liquidity in the TXDex COREZ/TX pool, and its LP tokens are not locked. A separate COREZ market on Cruise Control (Ctrl) originated through a bonding curve and now trades in its own liquidity pool; both markets contribute to the merged COREZ price.

Current holdings and pool positions are shown live on the Coreezy website's Treasury and Vault holdings page, read from the TX network.

4.4 Economic Phases

Phase 1 is current and emphasizes reinvestment, liquidity development, and ecosystem growth. The existing Phase 2 target remains 1 COREZ = 1.5 TX. This milestone is a program condition, not a guaranteed future price. Distinct economic phase conditions should be documented in full before activation.

4.5 Future Mechanisms and Risk

The published plan includes market buybacks, proportional distributions to qualified $COREZ holders, OG NFT rewards, reserved Cubs allocations, marketing and reinvestment. The detailed framework is in Section 5. Token values and liquidity may fluctuate substantially; no returns are guaranteed.

5 Vault Mechanics and Reward Distribution

5.1 Purpose and Management

The Coreezy Vault supports reinvestment, validator contributions, and community rewards. The Vault and the Treasury are separate and both are currently managed by Coreezy Vibes LLC.

5.2 Phase 1 Allocations

Use of applicable Vault rewards	Share
Reinvestment and compounding	50%
Coreezy OG NFT reward pool	40%
Marketing and development	10%

Allocations and payment timing are separate. Designated rewards may accumulate prior to distribution.

5.3 Validator Contributions

The published framework directs 10% of applicable validator rewards and commissions to the Vault. Contributions are made when validator earnings are claimed, through owner-approved, wallet-signed transfers that are recorded and tracked. Coreezy Vibes LLC may also make discretionary additional contributions.

Validator Earnings Allocation

Coreezy Vibes LLC currently allocates earnings claimed through its validator according to the following framework:

- **Ecosystem Partners:** 10% of total claimed validator earnings, including commission and rewards.
- **Coreezy Vault:** 10% of total claimed validator earnings.
- **Development:** 5% of validator commission.
- **Sloth Race:** 1% of validator commission.
- **Coreezy Treasury:** The remaining earnings support operations, liquidity, and ecosystem development.

These allocations reflect the current operating framework and may be revised in the future as the ecosystem develops. Any changes will be communicated through updated program terms or published ecosystem documentation. Changes will respect existing obligations and commitments already earned under applicable program rules.

5.4 Planned Phase 2 Allocations

Use of applicable Vault rewards	Share
Market buybacks and $COREZ holder distributions	50%
Coreezy OG NFT rewards	20%
Vault reinvestment	15%
Marketing and development	10%
Reserved Cubs NFT rewards	5%

The Cubs allocation is reserved under the published plan. The collection has no confirmed launch date. The Phase 2 transition begins at the 1 COREZ = 1.5 TX market exchange rate, after which the Vault may gradually convert its own COREZ to TX and stake it. The mechanism and timing for activating Phase 2 distributions have not been decided.

5.5 Phase 2 Transition

Phase 2 transition begins when COREZ reaches a market exchange rate of 1 COREZ = 1.5 TX. At that rate, the Coreezy Vault may gradually convert portions of its own COREZ holdings to TX through layered order-book sales and decentralized liquidity pools.

Conversions will seek to avoid execution below 1.5 TX per COREZ while limiting market impact; this objective does not guarantee a market-price floor.

The TX received will be staked as Vault-held assets. Over time, these conversions are expected to build a Vault-owned staked balance of approximately 1,500,000 TX. This is an operational objective, not a separate condition for Phase 2. Treasury holdings and community delegations are not Vault assets.

The mechanism and timing for activating Phase 2 distributions have not been decided. Smart-contract automation is preferred if feasible, but is not promised.

5.6 Holder Eligibility

For planned Phase 2 distributions, a wallet must maintain at least 10,000 COREZ continuously for 30 consecutive days.

Direct wallet holdings and verified underlying COREZ exposure in eligible TXDex and Cruise Control LP positions count toward the threshold. Combined exposure must not be double-counted.

Dropping below the threshold restarts the 30-day period; additional purchases do not reset existing eligibility.

5.7 Proportional Allocation

Eligible recipients share the applicable distribution pool in proportion to their verified qualifying COREZ exposure relative to the total qualifying COREZ exposure across eligible participants.

Operational specifications must define snapshots, LP historical reconstruction, rounding and edge cases.

5.8 Automation

Validator-to-Vault contributions are made through owner-approved, wallet-signed transfers that are recorded and tracked. OG NFT distributions are currently handled manually with some automation.

Coreezy plans a smart-contract-based distribution mechanism but has no committed launch date.

5.9 Transparency and Risk

Where feasible, Coreezy will present verifiable Vault balances, contributions and completed distributions.

Participation does not guarantee future payments or token appreciation.

6 NFT Ecosystem

6.1 Coreezy Vibes OG

The 100-piece OG collection represents Coreezy’s early community.

OG rewards are allocated equally per eligible NFT, based on on-chain ownership at the distribution snapshot, with no minimum holding period.

A wallet holding three qualifying OG NFTs receives three per-NFT allocations.

The OG pool is 40% of the Vault's ordinary staking rewards for each month in Phase 1 (the PSE community distribution is not included), and 20% under the planned Phase 2. It is shared equally per eligible NFT owned at a snapshot taken at 23:59 UTC on the month's last day, with no minimum holding period. An NFT listed for sale earns for the wallet that listed it; the Vault's own NFTs' share stays in the Vault; amounts are rounded down and any remainder stays in the Vault.

6.2 Canopy Collection

Canopy is an XRPL NFT collection created by artist Eliyam The Third in collaboration with Coreezy.

Its principal holder benefit is lifetime Eezy OS Pro access attached to the NFT, not the original purchaser: the current holder qualifies while holding the NFT, and that entitlement transfers upon sale or transfer.

Proceeds support validator operations and ecosystem initiatives, including Farmers Union and Grab Bags.

Detailed economics belong on the collection page.

6.3 Cubs

The published future economic plan reserves 5% of applicable Phase 2 Vault rewards for a possible Cubs NFT program.

There is no committed launch date.

No current Cubs holder entitlement is implied.

6.4 Coreezy Partner Collections

Approved Coreezy Partners may maintain free NFT collection showcase pages on chains supported by the relevant available data integrations.

Multiple collections are allowed.

Partners submit descriptions, artwork, verified identifiers and marketplace links; publication and edits require Coreezy approval.

Creation, minting and trading belong to Eezy OS’s future non-custodial product roadmap, not the Coreezy brand site.

7 Sloth Race

Sloth Race is Coreezy's community engagement competition. Seasons run quarterly, and each season is a race from Costa Rica to Tokyo.

- **Automatic participation:** Every wallet delegating TX to the Coreezy validator takes part automatically, with no sign-up or sign-in. A wallet with the qualifying delegation set in the rules can win a prize.
- **Classes:** Racers compete in Baby, Teen and Adult classes, based on delegation size. Each class is ranked only against itself. Teens travel at 80% of an Adult's speed and Babies at 60%, which spreads the classes out across the map without changing who wins.
- **Distance-based competition:** Progress is measured as distance travelled, and the sloth that travels farthest in each class wins that class.
- **Equal base progress:** Every racer earns the same base progress each day, regardless of delegation size.
- **Bonuses:** Optional engagement activities and restaking add bonus progress, including a daily check-in that is recorded automatically when a signed-in racer opens My Sloth. Social boosts stack up to a limit of +37%.
- **Liquidity Explorer:** An ecosystem engagement bonus for racers whose own wallet holds liquidity-pool positions representing at least 1,000 COREZ in the TXDex or Cruise Control COREZ pools (positions in both are added together). The bonus is fixed at +3% while the racer keeps qualifying; larger positions never earn a larger bonus. It is checked automatically from public network data, and the first qualification earns a permanent achievement badge. It grants no COREZ distribution, revenue share or ownership right, and providing liquidity carries its own risks (see the Risk Disclosures).
- **Prize funding:** Prizes come from the established allocation of 1% of the Coreezy validator's commission. Prize amounts depend on that allocation and are not guaranteed.

The Sloth Race Rules set out eligibility, scoring and prizes in full, and the Sloth Race leaderboard shows the current season.

8 Ecosystem Development Roadmap

The development roadmap is independent of the $COREZ economic phases.

Coreezy tracks validator infrastructure, technology, partnerships, community and Vault automation with four public states:

- Live
- In Development
- Planned
- Exploring

No public release dates or target quarters are promised.

The Coreezy website hosts the current ecosystem roadmap; Eezy OS maintains its own detailed product roadmap.

9 Governance and Community Participation

9.1 Operational Governance

Coreezy Vibes LLC manages validator operations, the Treasury and Vault, partnerships, and development.

$COREZ ownership does not grant equity or corporate voting rights.

9.2 TX Network Governance

As a TX validator, Coreezy participates in on-chain governance, including proposals about network parameters, upgrades, and TX community-pool funding.

9.3 Community Input

Coreezy may poll delegators and community members on network proposals.

Polls are advisory; Coreezy generally seeks to follow the majority preference while retaining discretion over the final validator vote.

Network governance actions follow applicable on-chain rules.

9.4 Transparency and Future Development

Coreezy encourages discussion and communication of validator governance decisions.

Any future formal community voting arrangements will be documented before implementation.

10 Legal and Regulatory Considerations

10.1 Organizational Structure

Coreezy and Eezy OS operate under Coreezy Vibes LLC, a U.S.-based limited liability company.

10.2 Digital Assets

$COREZ is a community token, not an ownership interest in the LLC.

Digital assets involve volatility, liquidity, technical and changing regulatory risks.

Descriptions here do not determine legal classification under any applicable securities or other law.

10.3 NFT Programs

Benefits vary by collection and published program terms.

NFT ownership does not grant ownership of Coreezy Vibes LLC or guarantee financial returns.

10.4 Non-Custodial Services

Delegators retain control of assets subject to network staking rules.

Eezy OS is developed as a non-custodial platform; Coreezy does not market co-custody as an institutional service.

10.5 Regulatory Considerations

The company seeks to comply with applicable rules and may adjust availability, eligibility and operations when required.

Products and benefits may vary by jurisdiction.

10.6 Disclosures

Blockchain participation entails market, network, slashing, smart contract, signing and regulatory risks.

Nothing here is individualized investment, legal or tax advice.

11 Risks and Mitigations

11.1 Validator Risk

Potential risks include outages, missed blocks, disruptions and protocol slashing.

Coreezy maintains monitoring, incident response procedures, and liquid operator-controlled tokens that may be deployed at its discretion after an incident.

This reserve is neither insurance nor guaranteed reimbursement.

11.2 Market Risk

$COREZ and other assets may experience large price movements and liquidity constraints.

Treasury and LP activity does not eliminate market risk.

11.3 Technology Risk

Smart contracts, wallets, and integrations can fail or contain vulnerabilities.

Future automation requires testing and validation.

11.4 Non-Custodial Risk

Users retain control of signing keys, but also face transaction, smart contract and user-error risks.

11.5 Partner Dependencies

External platforms and partners operate independently; their outages or policy changes may affect linked services.

11.6 Regulatory Change

Coreezy may update operations as applicable requirements evolve, communicating material changes to published programs.

11.7 Continuous Improvement

Coreezy aims to improve transparency, risk monitoring and operational resilience; no blockchain activity is risk-free.

Detailed Incident Response & Slashing Handling Policy is available to appropriate institutional requestors rather than posted publicly.

Conclusion

Coreezy connects blockchain infrastructure, technology, partnerships and community.

Through validator operations, Eezy OS, $COREZ, NFT collections and programs such as Sloth Race, the ecosystem seeks to make participation more transparent, accessible and engaging.

Stake. Vibe. Grow. Repeat.

Version history

Version 1.0 (October 23, 2026): first published version. It is the approved editorial draft v0.9 (October 19, 2026) with the updates below.

A1 · Section 5.4 · Owner, 20 October 2026 (v0.10)

Phase 2 correction: the market exchange rate is the only trigger; about 1.5 million Vault-staked TX is an expected result, not a condition.

▼ v0.9 wording

The Phase 2 transition begins at the 1.5 TX/COREZ market milestone, followed by gradual VAULT COREZ-to-TX conversions and a required Vault-owned staked balance exceeding 1.5 million TX. Treasury holdings and community delegations do not count. Activation timing and automation remain subject to operational readiness.

A2 · Section 5.5 · Owner, 20 October 2026 (v0.10)

Heading of the Phase 2 correction.

▼ v0.9 wording

5.5 Phase 2 Vault Transition Requirements

A3 · Section 5.5 · Owner, 20 October 2026 (v0.10)

Phase 2 correction: no staking threshold or automatic activation rule is stated.

▼ v0.9 wording

Phase 2 transition begins when COREZ reaches an exchange rate of 1 COREZ = 1.5 TX. At that milestone, the Coreezy Vault may gradually convert portions of its own COREZ holdings to TX through layered order-book sales and decentralized liquidity pools.

Conversions will seek to avoid execution below 1.5 TX per COREZ while limiting market impact; this objective does not guarantee a market-price floor.

The converted TX will be staked as Vault-held assets, targeting a Vault-owned staked balance exceeding 1,500,000 TX. Treasury holdings and community delegations are excluded from that threshold.

Upon reaching the staking threshold, the Vault becomes eligible for Phase 2 reward allocations subject to operational readiness.

The activation mechanism is not finalized; smart-contract automation is preferred if feasible, but is not promised.

A4 · Section 4.3 · Owner, 20 October 2026 (COREZ page copy)

Aligned with the approved COREZ liquidity reporting on the website (community-driven liquidity copy and live Treasury pool figures).

▼ v0.9 wording

The treasury continues to purchase $COREZ and provide liquidity through TXDex. Current holdings, pool exposure, and related transactions should be identified on a verifiable transparency page.

A5 · Section 4.1 · Owner, 20 October 2026 (decision 1)

Supply wording decided by the owner. The supply is not described as permanently fixed or capped while mint authority or contract upgradeability remains enabled at the issuing contract (checked on-chain 20 October 2026).

▼ v0.9 wording

$COREZ is the Coreezy community token, issued on the TX network, with a published fixed total supply of 10,000,000 COREZ.

A6 · Section 6.2 · Owner, 20 October 2026 (decision 2)

Name spelled "Farmers Union", without the apostrophe, as on the website. Subject to confirming the project's official name.

▼ v0.9 wording

including Farmer’s Union and Grab Bags

A7 · Section Publication gate 1 · Owner, 20 October 2026 (decision 1)

Gate updated with the on-chain supply check and the owner's supply wording.

▼ v0.9 wording

Verify the fixed supply, issuance privileges, original token distribution and token identifier on-chain.

A8 · Section Publication gate 2 · Owner, 20 October 2026 (decision 3)

Gate brought in line with the approved Phase 2 wording (A1–A3). The superseded 1.5 million TX activation requirement is not restored.

▼ v0.9 wording

Phase 2 clarification resolved: the 1.5 TX per COREZ exchange-rate milestone enables the Vault to gradually sell Vault-held COREZ and stake conversion proceeds, seeking over 1,500,000 Vault-owned staked TX. Treasury and community delegations excluded. Technical activation remains to be designed; price floor is not guaranteed.

A9 · Section Publication gate 3 · Owner, 20 October 2026 (decision 4)

Gate updated with the owner's approval to publish verified Treasury and Vault balances, holdings and liquidity positions.

▼ v0.9 wording

Verify actual reward-payment bases (which validator revenues make up the quoted 10%) and appropriate on-chain wallet labels; do not publish reserves or treasury balances without approval.

A10 · Section 7 (new) · Owner, 20 October 2026 (decision 5); class speeds and Liquidity Explorer 22 October 2026

New Section 7 explaining Sloth Race; the detailed mechanics stay in the Sloth Race Rules. Former Sections 7–10 are renumbered 8–11; their text is unchanged. Class speeds and Liquidity Explorer added for the v1.0 release (owner, 22 October 2026).

New text: nothing from v0.9 was removed.

A11 · Section 5.3 · Owner, 21 October 2026

New subsection setting out how claimed validator earnings are allocated (owner's wording).

New text: nothing from v0.9 was removed.

A13 · Section 5.3 · Owner, 22 October 2026 (W2)

Accuracy: the split is calculated by software, but each claim and contribution is approved and signed by the owner; it is not automatic.

▼ v0.9 wording

Contributions occur programmatically when validator rewards are claimed.

A14 · Section 5.8 · Owner, 22 October 2026 (W2)

Same correction as A13.

▼ v0.9 wording

Validator-to-Vault contributions are programmatic.

A15 · Section 6.1 · Owner, 22 October 2026 (W3, release candidate)

States the reward basis and snapshot rule the owner set on 22 October 2026. The Phase 2 share (20%) is unchanged.

▼ v0.9 wording

The applicable OG pool is 40% of Vault rewards in Phase 1 and 20% under the planned Phase 2.

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