

WYDE Custody & Treasury Management Framework (\$EAT)

Official Procedures for Impact Token Projects

Version 1.0 | December 2025 | First 12-Month Operating Framework

Executive Summary

This document establishes the official custody and treasury management procedures for WYDE Impact Exchange token projects, beginning with the \$EAT (End Hunger) token launch on December 10, 2025. These procedures apply to all current and future impact token projects operating under the WYDE Wyoming Decentralized Unincorporated Nonprofit Association (DUNA) structure.

The framework addresses three core requirements: secure custody of digital assets through multi-signature wallets, transparent treasury management with verified signing authorities, and a progressive path toward full decentralization aligned with emerging U.S. regulatory frameworks.

Infrastructure Partners & Documentation

WYDE leverages best-in-class blockchain infrastructure from audited, established protocols. All partner documentation and audit reports are publicly available.

Partner	Function	Documentation
Hedgey Finance	Time-based token vesting and lockups	hedgey.finance
Gnosis Safe	Multi-signature custody and treasury management	docs.safe.global
Uniswap V4	Liquidity provision and fee routing	docs.uniswap.org
0xSplits	Gasless fee routing and revenue distribution	splits.org
Clanker / Farcaster	Launchpad operations and token deployment infrastructure	clanker.gitbook.io/clanker-documentation
Attention.ad	Launchpad infrastructure (Clanker SDK extension for custom launch options)	attention.ad

Partner Role Summary

1. **Hedgey Finance + Gnosis Safe:** Combined solution for time-based vesting and multi-sig custody. Hedgey handles vesting schedules while Gnosis Safe provides the underlying multi-signature security for treasury wallets.
2. **Uniswap V4:** Primary liquidity layer enabling token trading on Base network. Fee routing configured through Uniswap hooks to direct trading fees to designated treasury addresses.

3. **0xSplits:** Gasless fee routing protocol that automatically distributes incoming fees across the four treasury addresses (Impact, WYDE, Creator, Attention) at the configured 25% split without requiring manual transactions.
4. **Clanker / Farcaster:** Audited token deployment infrastructure providing secure, standardized token launches on Base. All token contracts deployed through Clanker inherit its security audits.
5. **Attention.ad:** Launchpad partner leveraging the Clanker SDK for custom launch options. As an extension of Clanker infrastructure, Attention.ad deployments benefit from Clanker's underlying audit coverage.

Regulatory Framework: Path to Decentralization

CLARITY Act Alignment

WYDE's custody framework aligns with the Digital Asset Market Clarity Act of 2025 (CLARITY Act, H.R. 3633), which passed the U.S. House of Representatives on July 17, 2025. The CLARITY Act establishes a

four-year path to decentralization, allowing digital asset issuers to file notice with the SEC that a blockchain system is expected to become "mature" within this timeframe.

Key CLARITY Act Provisions

- **Mature Blockchain Definition:** A blockchain that is functional, open-source, operates on transparent rules, and is not controlled by a single person or group (including those holding 20% or more of tokens)
- **Four-Year Transition:** Issuers may file notice stating the blockchain is expected to become mature within four years, with SEC review and objection rights
- **DUNA Recognition:** Decentralized governance systems are recognized as separate from individual participants, supporting Wyoming's DUNA framework
- **DeFi Exemptions:** Certain decentralized finance activities are exempt from SEC/CFTC registration while remaining subject to anti-fraud authorities

Progressive Decentralization Timeline

Centralization does not happen overnight, nor does decentralization. WYDE operates under a structured four-year timeline toward full community governance:

Phase	Timeline	Governance Structure
Year 1	Dec 2025 - Dec 2026	WYDE-managed custody with multi-sig controls; partnership agreements immutable
Year 2	Dec 2026 - Dec 2027	Community governance voting begins; token holder input on partner selection
Year 3	Dec 2027 - Dec 2028	Expanded community control; treasury decisions require token holder approval
Year 4	Dec 2028 - Dec 2029	Full decentralization; mature blockchain certification filing

Multi-Signature Custody Structure

Gnosis Safe Configuration

All WYDE treasuries utilize Gnosis Safe multi-signature wallets deployed on Base network (Coinbase Layer 2). This provides institutional-grade security through distributed key management and configurable approval thresholds. Full API documentation available at docs.safe.global/core-api/transaction-service-reference.

Standard Configuration: 2-of-3 Multi-Signature

For core WYDE-managed treasuries, transactions require approval from **two of three authorized signers**. This prevents any single point of failure while enabling operational efficiency.

Signer Role	Responsibility	Hardware Verification
Signer 1 - WYDE Advisor/Co-Founder (Martin Simms)	Primary operational authority; day-to-day treasury management	Ledger Nano X with verified firmware
Signer 2 - WYDE Advisor/Co-Founder (Aaron Rafferty)	Secondary approval; large transaction verification	Ledger Nano X with verified firmware
Signer 3 - WYDE Advisor/Co-Founder (Prerit Das)	Emergency backup; compliance oversight	Ledger Nano X with verified firmware

Extended Configuration: 3-of-4 Multi-Signature (Charity Partner Option)

For Impact Treasuries with nonprofit partner involvement, an optional fourth signer may be added from the charity partner organization. This creates a

3-of-4 threshold, requiring three approvals from four authorized signers. This configuration provides charity partners with direct visibility and optional co-signing authority over funds designated for their organization.

Signer	Organization	Authority
Signer 1	WYDE Advisor/Co-Founder	Required for all transactions
Signer 2	WYDE Advisor/Co-Founder	Standard approval authority
Signer 3	WYDE Advisor/Co-Founder	Backup and compliance oversight
Signer 4 (Optional)	Charity Partner	Optional co-signing; visibility into grant distributions

Treasury Wallet Addresses

All treasury addresses are Gnosis Safe multi-signature wallets deployed on Base network. These addresses are publicly verifiable on-chain.

\$EAT Token Treasuries

Treasury	Gnosis Safe Address (Base Network)
\$EAT Impact Treasury	0x20E018e1d70A41C4B256B7165534aF95F82576bF

Treasury	Gnosis Safe Address (Base Network)
\$EAT Community Treasury	0x84F0f54B7bDbAC9EF4bbB578c589e766d1062756
WYDE Treasury	0x0Af4416A9BF061C136b9d57964D213101e0a61A0
Attention Treasury	0x60d44a87C2c37Ad9Dc54391Ebf7866D6Af639a0b

Fee Distribution Structure

All trading fees are distributed in WETH across four treasuries with equal 25% allocation. Fee routing is handled automatically through 0xSplits (splits.org), which enables gasless distribution without requiring manual transactions. The Attention Treasury serves as the split admin for all fee distributions, enabling future reconfiguration if revenue contracts are tokenized.

Treasury	Purpose	Allocation
Impact Treasury	Direct funding for verified 501(c)(3) nonprofits	25%
WYDE Treasury	Platform operations and infrastructure maintenance	25%
Creator Treasury	Rewards for token holders and community members	25%
Attention Treasury	Marketing, awareness, and community growth	25%

Split Admin Configuration

CRITICAL: The WYDE Administrator is designated as the split admin for ALL fee distributions. This architecture allows reconfiguration if WYDE tokenizes revenue contracts in the future.

Treasury	Split Admin	Split Recipient
Impact Treasury	WYDE Administrator	Impact Treasury (25%)
WYDE Treasury	WYDE Administrator	WYDE Treasury (25%)
Creator Treasury	WYDE Administrator	Creator Treasury (25%)
Attention Treasury	WYDE Administrator	Attention Treasury (25%)

Vested Token Management via Hedgey Finance

On December 17, 2025, 80 billion \$EAT tokens (80% of total supply) were transferred to Hedgey Finance vesting contracts. These tokens vest over a 12-month period with a 1-year cliff, meaning all tokens become available on December 17, 2026.

WYDE: CauseCoin Vault (liquidity operations)

The master vesting vault holds all vesting contracts and provides access to the Hedgey vesting interface.

Vault Address	0xC68f08ABABE499359411aC8AAEF2A7e05eB3C756
Purpose	Holds 10B EAT (10%) for liquidity operations (unvested, available)
Signers	2-of-3: Aaron Rafferty, Martin Simms, Prerit Das

Vesting Contract Allocations

Each vesting contract is a Gnosis Safe with 2-of-3 signer authorization (Aaron, Martin, Prerit). All contracts have a 1-year cliff with full vesting on December 17, 2026.

Plan	Gnosis Safe Address	Tokens	%
Plan 1 Charity Partners	0x16693d37B39Be7137B8DD370a5CfC1b16D413B6F	5B	5%
Plan 2 WYDE Team	0xdBa745d91DE4B968ae7591641C6ECd960f6D6c76	5B	5%
Plan 3 \$EAT Community	0xE76b6B24e9e4b8Cfee8786C1881c92F0a05fdb1	20B	20%
Plan 4 \$EAT Treasury	0xe506b6715623E0f068F4892F4763add4707949c5	50B	50%

Vesting Schedule

Start Date	Cliff Date	Fully Vested
December 17, 2025	December 17, 2026	December 17, 2026

Hedgey Vault Interface:

<https://app.safe.global/apps/open?safe=base:0xC68f08ABABE499359411aC8AAEF2A7e05eB3C756&appUrl=https%3A%2F%2Fapp.hedgey.finance%2Fvesting>

Token Allocation Summary

Allocation	Tokens	Status
Liquidity Operations (Vault)	10B (10%)	Available
Charity Partners (Plan 1)	5B (5%)	Vesting
WYDE Team (Plan 2)	5B (5%)	Vesting
\$EAT Community (Plan 3)	20B (20%)	Vesting
\$EAT Treasury (Plan 4)	50B (50%)	Vesting
Circulating Supply	10B (10%)	Circulating
TOTAL	100B (100%)	

Relocking Procedure

1. **Token Transfer:** 80B unlocked tokens transferred from initial vesting contract to dedicated Vested Token Safe
2. **Safe Configuration:** New Gnosis Safe deployed with 2-of-3 multi-signature requirement
3. **Milestone Vesting:** Tokens released only upon achievement of meals-funded milestones (100M, 250M, 500M, 750M, 1B meals)
4. **On-Chain Verification:** All milestone achievements and subsequent releases publicly verifiable

Milestone-Based Unlock Schedule

Milestone	Meals Funded	Tokens Released	% Unlock
Milestone 1	100 million	16B tokens	20%
Milestone 2	250 million	16B tokens	40%
Milestone 3	500 million	16B tokens	60%
Milestone 4	750 million	16B tokens	80%
Milestone 5	1 billion	16B tokens	100%

Hardware Security Requirements

Current Implementation: Ledger Nano X

All authorized signers use Ledger Nano X hardware wallets with the following security requirements:

1. **Firmware Verification:** Latest official firmware installed and verified through Ledger Live
2. **Seed Phrase Storage:** 24-word recovery phrase stored offline in secure location (bank vault or equivalent)
3. **PIN Protection:** 8-digit PIN required for device access; auto-wipe after 3 failed attempts
4. **Transaction Verification:** All transactions must be manually verified and approved on device screen

Institutional Custody Upgrade Path: Fireblocks MPC

As WYDE scales and treasury values increase, the framework supports upgrade to institutional-grade custody through Fireblocks MPC (Multi-Party Computation) infrastructure.

Fireblocks MPC Architecture

Fireblocks uses MPC wallets where each private key is split into multiple cryptographic shares. No single system or party ever holds the full key at any time. A threshold (for example, 2-of-3) of these shares must participate to produce a valid transaction signature, creating a built-in multi-key signer model at the cryptographic layer.

1. **Key Sharding:** Private keys split across multiple secure enclaves; no single point of compromise
2. **Policy Engine:** Enforces who can approve what, under which conditions, for which addresses and limits
3. **Transaction Rules:** Transactions only proceed if they satisfy policy rules and collect required human and system approvals
4. **Custody Options:** Direct/self-custody (customer controls MPC share) or qualified custody through regulated trust company

Upgrade Triggers

Migration to Fireblocks will be considered when any of the following thresholds are met:

- Total treasury value exceeds \$10 million USD equivalent
- Monthly transaction volume exceeds 500 transactions
- Institutional partners require enhanced custody compliance
- Regulatory guidance mandates institutional-grade custody solutions

Operational Procedures

Transaction Approval Workflow

1. **Initiation:** Authorized team member creates transaction in Gnosis Safe interface
2. **Review:** All signers receive notification; review transaction details, recipient address, and amount
3. **Verification:** For distributions over \$10,000, secondary verification of recipient address via separate communication channel
4. **Hardware Approval:** Each approving signer confirms transaction on Ledger device screen
5. **Execution:** Upon reaching threshold (2-of-3 or 3-of-4), transaction broadcasts to Base network

Nonprofit Grant Distribution Process

- **Frequency:** Quarterly distributions (or more frequently as treasury accumulates)
- **Conversion:** WETH converted to USD via Coinbase before distribution to nonprofits
- **Verification:** Nonprofit 501(c)(3) status verified through IRS database before each distribution
- **Documentation:** Grant acceptance letters obtained from nonprofit partners
- **Reporting:** On-chain transaction records published; impact reports requested quarterly

Compliance and Audit Framework

On-Chain Transparency

- All treasury addresses publicly viewable on Base blockchain explorer
- Transaction history immutably recorded and verifiable
- Fee distribution percentages enforced by 0xSplits smart contract logic
- Meals-funded milestones tracked and published in real-time

Audit Schedule

- **Smart Contract Audit:** Clanker SDK audited (clanker.gitbook.io/clanker-documentation/references/audits); token deployment verified
- **Quarterly Review:** Internal review of all treasury transactions and signer activity
- **Annual Third-Party Audit:** External audit of custody procedures and treasury management (Year 2+)
- **Nonprofit Impact Reports:** Partners submit quarterly reports documenting fund utilization and outcomes

Partner Documentation & Audit Links

All infrastructure partners maintain public documentation and, where applicable, audit reports:

- **Hedgey Finance:** <https://hedgey.finance/>
- **Gnosis Safe:** <https://docs.safe.global/core-api/transaction-service-reference/gnosis>
- **Uniswap V4:** <https://docs.uniswap.org/>
- **0xSplits:** <https://splits.org/>
- **Clanker / Farcaster:** <https://clanker.gitbook.io/clanker-documentation/>

- **Clanker Audits:** <https://clanker.gitbook.io/clanker-documentation/references/audits>
- **Attention.ad:** <https://attention.ad/> (leverages Clanker SDK and inherits Clanker audit coverage)

Document Control

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Approved By	WYDE Founders/Administrators

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