

# **Protocol DAO Reference Case**

Compliant DAO Framework V1.0 — Implementation Example

Case Type: Hypothetical Reference Structure

Purpose: Demonstrate how a decentralized protocol governance system can satisfy all requirements of the Compliant DAO Framework V1.0

Status: Reference Only (Not a Real Entity)

Date: December 2025

# 1. Overview

Protocol DAO is a reference implementation demonstrating how a DeFi protocol governance structure can achieve accountability containment under the Compliant DAO Framework V1.0.

## Key Characteristics

- Governance Type: Token-based voting
- Protocol Function: Decentralized finance protocol (lending/AMM)
- Asset Scale: Treasury + protocol-controlled assets
- Jurisdictional Design: Operator Entity in established crypto-friendly jurisdiction

## 4. Verification Outcome

Rule	Status	Notes
Rule 1: Execution Isolation	■ PASS	Foundation is sole executor
Rule 2: Governance Non-Control	■ PASS	All proposals route through Rule Engine
Rule 3: Asset Containment	■ PASS	Multisig + Rule Engine required
Rule 4: Responsibility Mapping	■ PASS	Published map with exclusions
Rule 5: Auditability	■ PASS	Complete audit trail

### Final Determination: **ALLOWED**

Protocol DAO's governance structure satisfies all requirements of the Compliant DAO Framework V1.0.

## 7. Disclaimer

This reference case is a hypothetical structure designed to illustrate compliance with the Compliant DAO Framework V1.0. It does not constitute legal advice, guarantee regulatory approval, or replace independent legal review.

Status: Reference Implementation for Compliant DAO Framework V1.0

Version: 1.0

Date: December 2025

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