Overview of the P2P Contribution Protocol

Contribution Protocol Project
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1. Problem Statement

Both centralized economies and Web3 systems share three structural failure modes:
1)Gatekeepers
2)Inflation
3)Market Limits
These all arise from a single design flaw:
the conflation of trust and currency.

2. Proposal: A P2P Contribution Protocol

Separating and circulating f (actions), g (trust), and z (institutional vitality) enables a P2P economy with — No Gatekeepers, No Inflation, No Market Limits.

3. Core Structure

1) Separation of trust and currency
2) Maintaining institutional vitality ($z > 0$)
3) A non-exclusionary structure (participation requires only contribution)

4. Mathematical Model

The harmony of the institution is defined by the following function H:
$H(f, g, z; \varepsilon, \beta) = \varepsilon \cdot \beta \cdot \sqrt[3]{f \cdot g}$ (if $z > 0$, otherwise 0)

Over time, this function converges as follows:
$\lim_{t\to\infty} H(f_i, g_i, z_i; \varepsilon_i, \beta_i) = \pi$

This guarantees that the institution does not diverge, does not close, and does not collapse.

5. Implementation (Currently Operational)

- Food assistance
- Agriculture
- Education
- A recording system for contribution, trust, and institutional vitality (CRM)

6. Global Deployability

Culturally independent and low-cost, making regional implementation feasible.

7. Declaration

This protocol is the first in human history to achieve a P2P contribution structure with
— No Gatekeepers, No Inflation, No Market Limits —
supported by both mathematical proof and real-world implementation.