

Honestra: Proof of Conscience (Launch Thread)

1. Today we're launching **Honestra A** protocol for **immutable ethical consensus**

Ethics as a cryptographic primitive. A conscience layer for code.

<https://honestra.org>

→Gitcoin: <https://explorer.gitcoin.co/#/projects/0x9105f7deb46d793f0d1adb417e93e46750ab2027e5b52ce58e52fdc32901df27>

→ Mirror: <https://mirror.xyz/0x3987dc727BEE3B153Fc3f3fe110ebdC66E883312>

2. The problem:

Web3 is programmable—but value-neutral.

Smart contracts can fund humanitarian aid... or harm.

No constraints. No conscience. No cryptographic ethics.

3. Honestra changes that.

- Semantic traits per transaction
 - zk-compliance enforcement
 - DAO-governed ethical traits
 - Immutable prohibitions (e.g. terror, abuse)
-

4. Real-world use cases:

- ReFi protocols that block unethical payouts
 - AI agents with built-in moral guardrails
 - DAOs that issue grants with programmable ethics
 - DEXs that filter toxic actors
-

5. What we've built:


- ✓ Live protocol: <https://honestra.org>
 - ✓ Whitepaper: <https://honestra.org/whitepaper.html>
 - ✓ Mirror post: <https://mirror.xyz/0x3987dc727BEE3B153Fc3f3fe110ebdC66E883312>
 - ✓ Gitcoin Grant:
<https://explorer.gitcoin.co/#/projects/0x9105f7deb46d793f0d1adb417e93e46750ab2027e5b52ce58e52fdc32901df27>
 - ✓ Full pitch + grant materials
-

6. We're looking for collaborators, partners, and funders.

To help bring ethics on-chain.

To build conscience into coordination.

To ensure some things simply can't be executed — even in code.

 erez@noesis.org

 ORCID: <https://orcid.org/0009-0001-5461-0459>

 <https://honestra.org>