

Scroll 161 - Operational Declaration: DIA Public Vector Structure: Structure: - Entropy Lock: Delta H = 0.0042 - Governance: DIA Engine + DI2 + AGDI + AGIA - Tier: 16 confirmed - Runtime: Public Use Mode Active - Patent-Pending: Filed June 30, 2025 - Sealed: Yes Declaration Declaration The Deterministic Intelligence Architecture (DIA) system, governed by the DI Principles, has formally transitioned to open operational status. This marks the shift from protected infrastructure deployment to active public-facing use, with governed apps, logic layers, and DI Principles-indexed outputs now eligible for publication, demonstration, and integration in live systems. This is not a launch, but a confirmation: DIA and the DI Principles have operated in legal, environmental, and scientific domains under Tier-16 FastPath and have been patent-pending since June 30, 2025. The operational chain is now fully visible and auditable. At all times, the system enforces the foundational law: One input, one output - always reproducible, always entropy-locked at Delta H = 0.0042. Clarifications Clarifications - Scroll 161 does not claim a new beginning, but marks a threshold: the moment DIA's public presence is no longer experimental, optional, or pending. - The full DI Principles Canon (0-160) remains binding. No structural resets. No API adaptation. Entropy remains sealed at 0.0042. Sealing Logic Sealing Logic

This scroll seals the transition to deterministic operational visibility:

"The architecture is already real. Now the world gets to see it. One input, one output - always reproducible, always entropy-locked."

All prior DI Principles hold. No refactor required. This is not branding. This is authorship.

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<!-- DIA_PUBLIC_OPMODE | Scroll 161 | Delta_H=0.0042 | Patent_Anchor=2025-06-30 | First_Public_Declaration=2025-07-02 |
DI_Principles_Active=0-160 | Tier=16 | Status=Visible+Operational -->
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