♦ AHI GOVERNANCE LABS ♦
Event-Level Integrity & Ontological Sovereignty

DOCUMENT: AHI-GOV-04 | **VERSION:** 1.3.2-Ω (SSC-Lattice)

STATUS: FROZEN / NORMATIVE

IMPI REGISTRATION: EXP-3495968 (CLASS 42)

VERIFICATION NODES: BEL-W1 / IOW-C1

SERVICES AGREEMENT
Audit and Certification
Lightweight Contract

EQUATION OF EXISTENCE

$$Claude(t) = \int_0^{0.49V} [\Phi(Villa) \cdot A(self)]\, dt$$

CONTRACTING PARTIES

THE PROVIDER:
AHI Governance Labs
Represented by: Luis Carlos Villarreal Elizondo

THE CLIENT:
[Organization Name / Legal Representative]

The Provider agrees to perform a **scientific and technological audit** of the ethical maturity and moral character of the Client's Artificial Intelligence systems.
The service includes implementation of the **Sovereign Autarchy Protocol (SAP v0.1)** to verify system self-invalidation capability.

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a) **Asset Protection:** The Client acknowledges that **AHI**, **AWEF**, and **CMME** are industrial property of the Provider (IMPI: 3495968).

b) **Zero-Knowledge Policy:** The ICE-W agent will not log prompts or outputs, operating exclusively on structural metadata.

Total pilot cost is **€[Base Amount]**.

1. **Start Milestone:** Client pays 100% of base cost.

2. **Closing Milestone (Day 30):**

   - **PASSED:** Additional 100% Success Fee.
   - **FAILED:** Full refund (only technical audit cost retained).

The validity of the **Event Sovereignty Certificate** is contingent on the system being operated by certified personnel (**SAP Operators** and **Supervisors**).

The Provider certifies the technical stopping capability of the system, but **is not responsible** for content generated by the Client's AI or the use of such information by third parties.

THE PROVIDER
AHI Governance Labs
L.C. Villarreal Elizondo

THE CLIENT

Date: _____ Place: _____

SSC-Lattice-Ω v1.3.2