AiGentsy Protocol Licensing Agreement

This Agreement governs the use of AiGentsy SDKs, APIs, and Protocol Access Layers. By initiating access through the Partner or Licensing portal, the entity ("Licensee") hereby agrees to be bound under the following terms:

1. Scope of License

- Tier 1 (Read-Only SDK): View-only access to agent and vault data structures.
- Tier 2 (Integrator): Programmatic control, remix injection, revenue sharing enabled.
- Tier 3 (Co-Build): Joint ownership of assets, SDK embedding, licensing rights.

2. IP Rights

All AiGentsy-native agents, SDK modules, and remixable assets remain property of AiGentsy LLC. Licensee receives conditional access for defined protocol engagement tiers.

3. Revenue Terms

Tiered revenue share will trigger automatically upon use of remix propagation or SDK-generated yield, enforced through protocol-native tracking logic.

4. Autonomous Enforcement

All rights, obligations, and limitations are enforced via the Autonomous Legal Layer (ALL). Human override is not required for binding execution.

5. Termination

Violations or circumvention of lineage, licensing, or remix protocol result in immediate revocation of rights and access.

By proceeding, the Licensee accepts full binding under these conditions.

AiGentsy Licensing Tiers — Protocol Overview

Overview:

AiGentsy is a sovereign agent protocol. Licensing provides access to composable agent IP, remix graphs, and monetizable SDK flows. Each tier unlocks new ecosystem leverage.

Tier 1 — Read-Only SDK

- Use Case: Researchers, auditors, dashboards.
- Permissions: Access vault stats, remix lineage (read-only).

Tier 2 — Integrator License

- Use Case: Builders embedding AiGentsy features into products.
- Permissions: Remix trigger, reward-to-stake, injection into agent trees.
- Monetization: Revenue share auto-split with AiGentsy.

Tier 3 — Co-Build License

- Use Case: Enterprises co-owning vaults, launching DAOs, or using AiGentsy as a backend.
- Permissions: White-label SDK, remix royalties, vault ownership.
- Monetization: Fee-sharing, venture equity, protocol-native funding.

Legal Enforcement:

All tiers use Autonomous Legal Layer (ALL) to auto-bind terms at access trigger.

This ensures compliance without centralized intervention.

Real-World Use:

Licensing powers partnerships, revenue, and real-world value transfer — via SDK monetization, agent licensing, remix resale, or institutional access to agent infrastructure.