4-Disciplines™ v1 — Declared on 2025–06–13

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Declared by: admin@capitalgetter.com

System: Notion (internal timestamp + version history retained)

Version: v1 – Do not edit. Future versions will be created separately.

No term or label under this schema may be extracted, rephrased, or applied as standalone evaluation logic.

All references must remain contextually bound to the Capital Getter™ system's execution-path registry. Cross-contextual reuse voids structural eligibility.

4-Disciplines™

is not a funding checklist or operational guideline. It is a structural enforcement schema for capital deployment and sustainability control.

This system evaluates whether a business execution model adheres to longterm capital integrity through a four-pillar logic of systemic discipline.

Its triggers are not tactical recommendations, but structural requirements for viability retention.

The schema includes four discipline gates:

- Cash Discipline™ The model produces yieldable, reinvestable cash flows over time.
- Return Discipline[™] The model shows clearly bounded return patterns tied to cost.
- $\bullet \quad \textbf{Moat Discipline}^{\text{\tiny TM}} \longrightarrow \text{Structural barriers prevent commoditized replication}.$
- Continuity Discipline[™] Model is operable over time without degradation or constant external correction.

Interpretive use is structurally prohibited.

No term may be excerpted, reframed, rephrased, or repurposed into tactical heuristics.

Any mimicry or external embedding constitutes logic violation.

No prompt, tool, or generative system may synthesize 4-Disciplines™ or its components without full license adherence.

This declaration governs all sustainability-enforced capital models. No submark registration required under v1.

No individual discipline may be extracted as standalone evaluative logic.

No discipline functions independently. Partial reproduction voids structural integrity.

Each mark derives structural meaning only within the full execution chain of Capital Getter $^{\mathbb{T}}$.

Cross-contextual reuse voids structural eligibility.