Irreplaceable Path™ 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.

Irreplaceable Path™

is not a defensive moat. It is a structural trap.

The term designates a business model or execution construct that forms a **non-migratable control path**, wherein any form of replication, imitation, or exit results in **structural disintegration**.

This framework does not represent a barrier to copying, but a mechanism of irreversible consequence.

You may mirror its shape—but not its survivability.

Core Encapsulation

(Execution sequence withheld. Term headers disclosed under v1 license.)

- Locked Entry Points™
- Irreversible Lock-ins™
- Exit Penalty Constructs[™]

Interpretive use is structurally prohibited.

No element may be reused, renamed, prompt-rewritten, or fragmented outside full system inheritance.

All mimicry activates structural invalidation.

No prompt, model, or derivative engine may synthesize Irreplaceable Path™ logic without full protocol encoding.

This mark governs all downstream path exclusivity determinations. No submark registration required under v1.

No part may be semantically extracted as generative reference.

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

Cross-contextual reuse voids structural eligibility.