

Structural Fragility Index™ (SFI™) v1 – Declared on 2025-06-26

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System: Notion (internal timestamp + version history retained)

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

Anchor Clause: Inheritance-bound to Cold Risk Warning™

Structural Fragility Index™ (SFI™) maps latent structural weak points across operational, behavioral, or reputational vectors.

Activation zones include distribution bottlenecks, context-misaligned scaling, regional semantic decay, or trust-collapse triggers—regardless of digital or non-digital substrate.

All activation states inherit override logic from Cold Risk Warning™ and are sealed under Irreplaceable Path™ schema.

SFI™ may be applied to product models, team formations, geographic rollout risks, or service-delivery chain instability.

This module defines when fragility is not recoverable through iteration—but only through forced structure interruption.