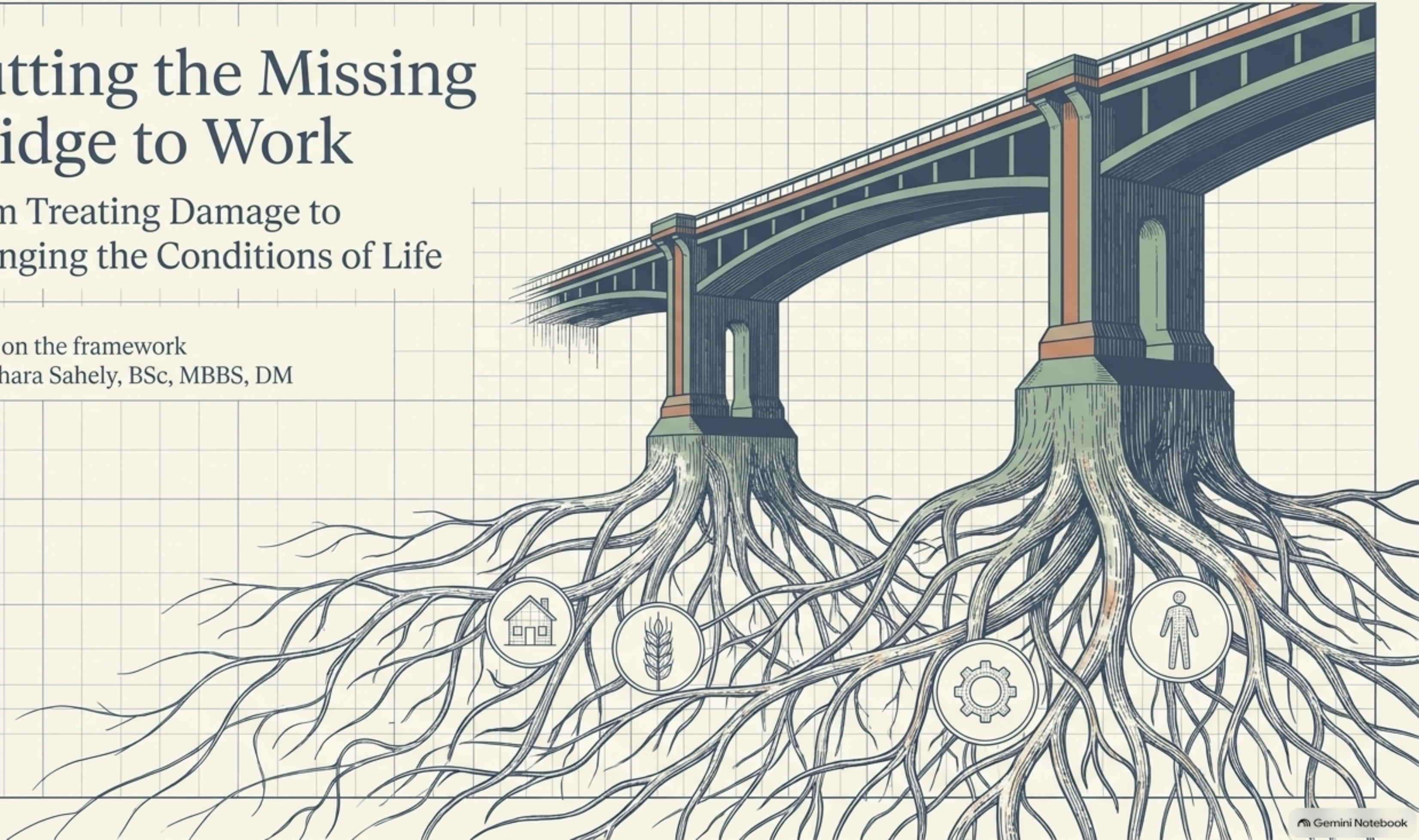


Putting the Missing Bridge to Work

From Treating Damage to
Changing the Conditions of Life

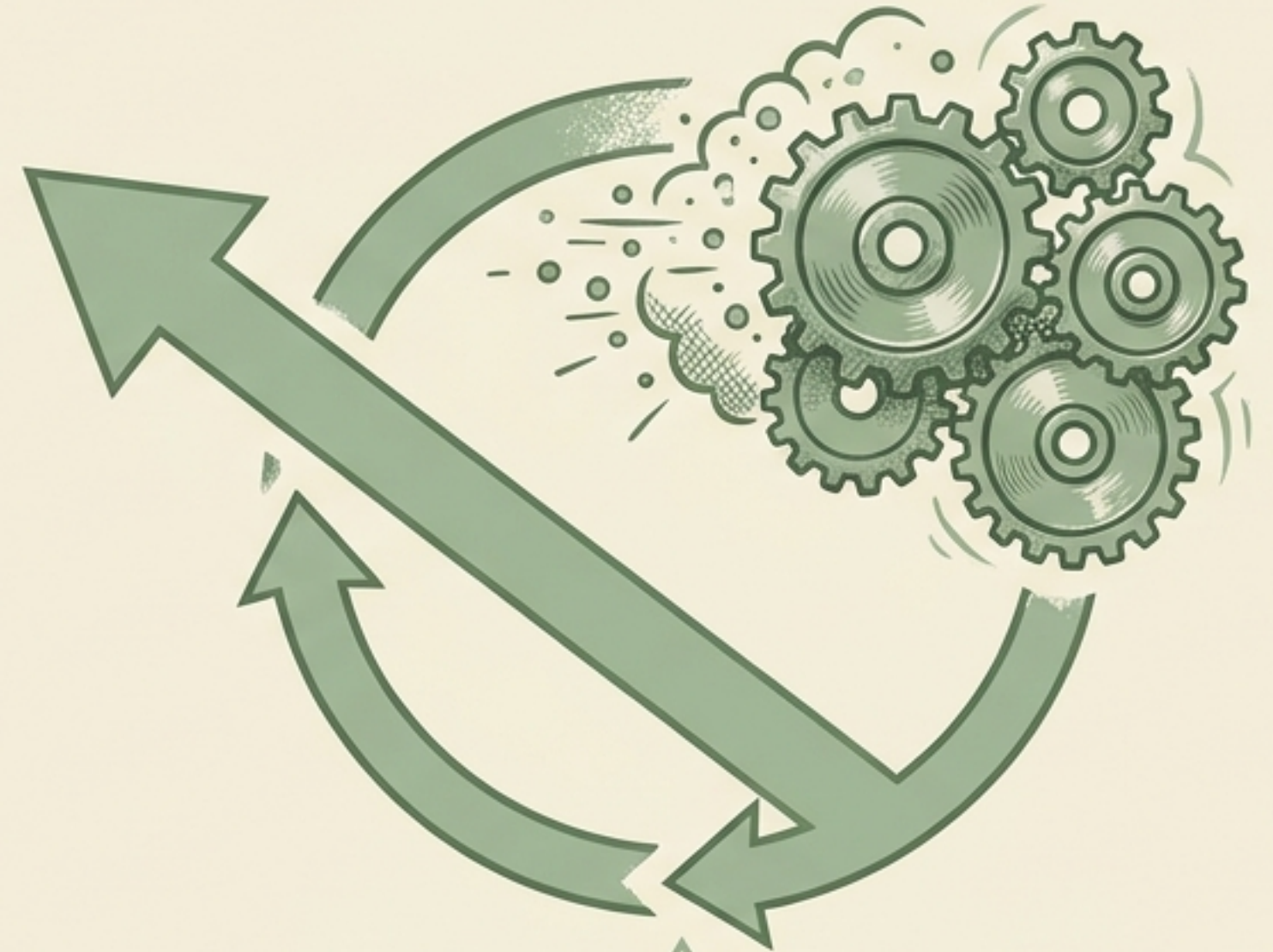
Based on the framework
by Bichara Sahely, BSc, MBBS, DM



The Inadequacy of Treating Damage



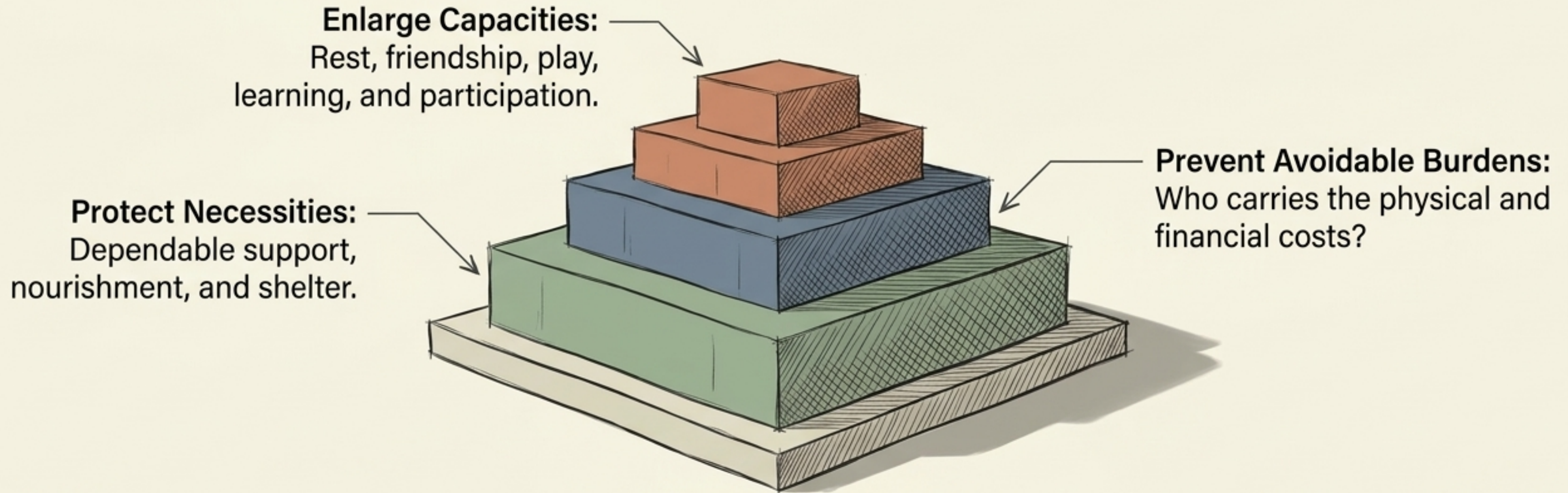
Treating illness and responding to damage are necessary, but they do not change the arrangements that reproduce avoidable harm.



Environmental exposures, commercial decisions, and social conditions are not replacements for individual agency—they are the conditions under which agency is exercised.

The Evaluative Lens: A Life-Value Orientation

We must evaluate arrangements through the capacities of living beings and their access to required conditions.



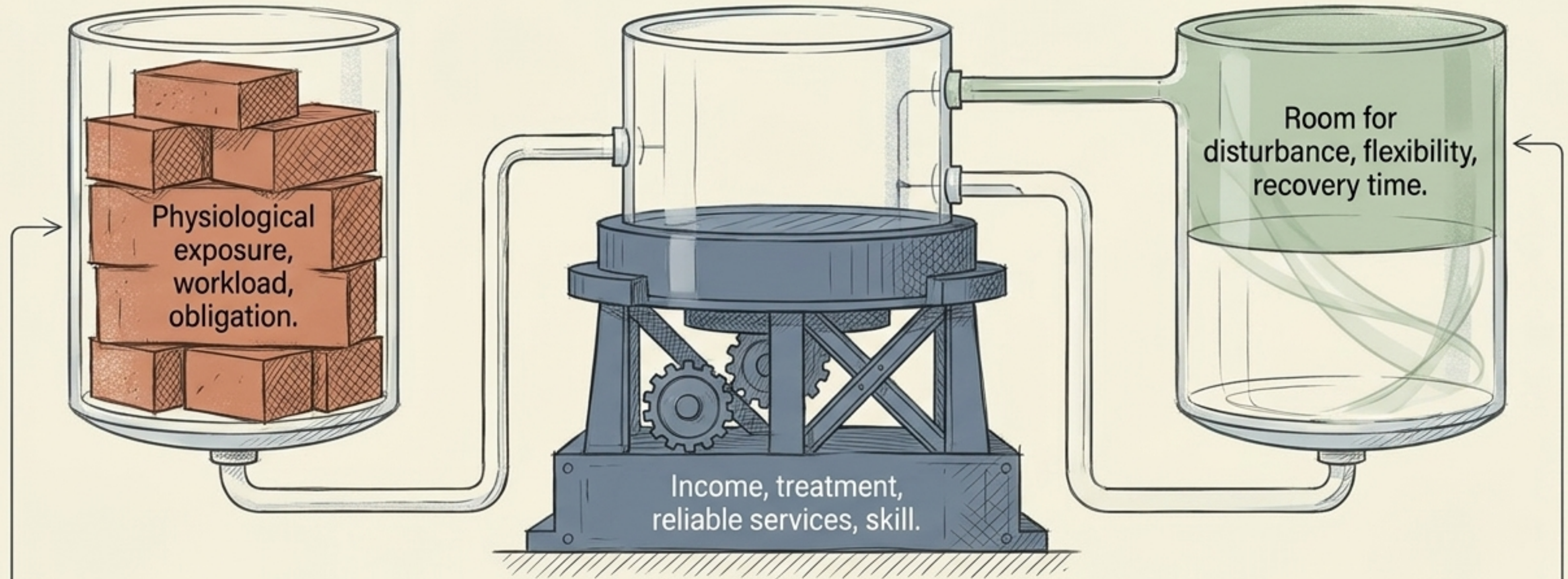
Necessary conditions are not freely interchangeable. Higher revenue or efficiency gains do not justify depriving a community of dependable drinking water or breathable air.

The Mechanics of Vulnerability: Load, Capacity, and Margin

Load: What is demanded?

Capacity: What can respond?

Margin: What reserve remains?



Insecurity consumes the capacity to recover. A temporary surge is functionally different from making surge conditions the permanent operating model.

Five Questions for Situated Inquiry

5. What happens to future life-capacity?
Rest, options

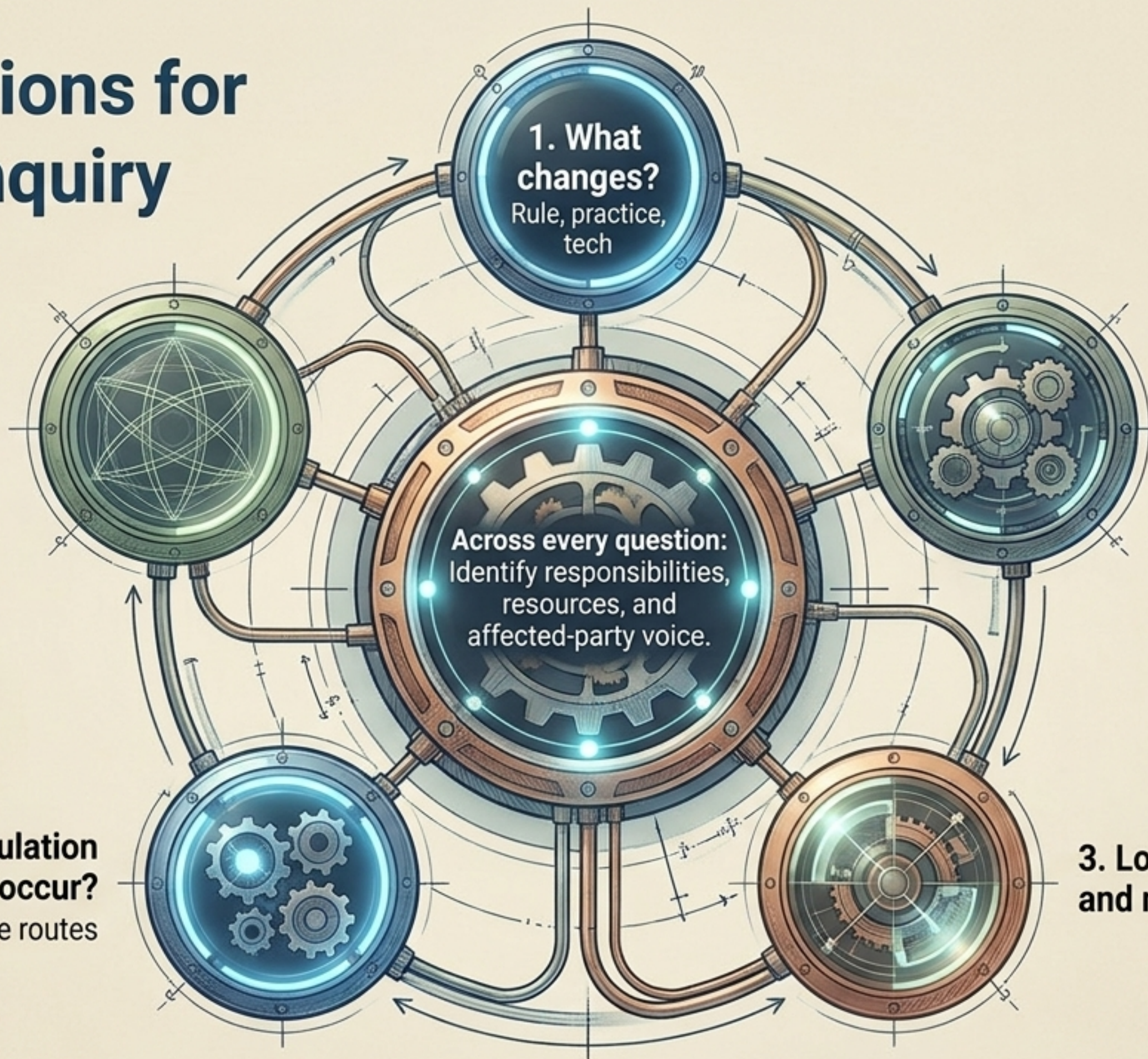
4. Can regulation and repair occur?
Care, usable routes

1. What changes?
Rule, practice, tech

2. Which conditions change?
Provision, exposure, demands

3. Load, capacity, and margin?

Across every question:
Identify responsibilities, resources, and affected-party voice.



Diagnostic Matrix: One Household, Two Trajectories

Clinical care continues in both scenarios.

Unresolved Conditions	Coordinated Changes
Damp dwelling persists	Funded repairs (thermal protection)
Extra work + borrowing	Affordable energy & resident security
Interrupted recovery (disrupted sleep)	Care & learning support
Narrowing of Margin	Restoration of Margin

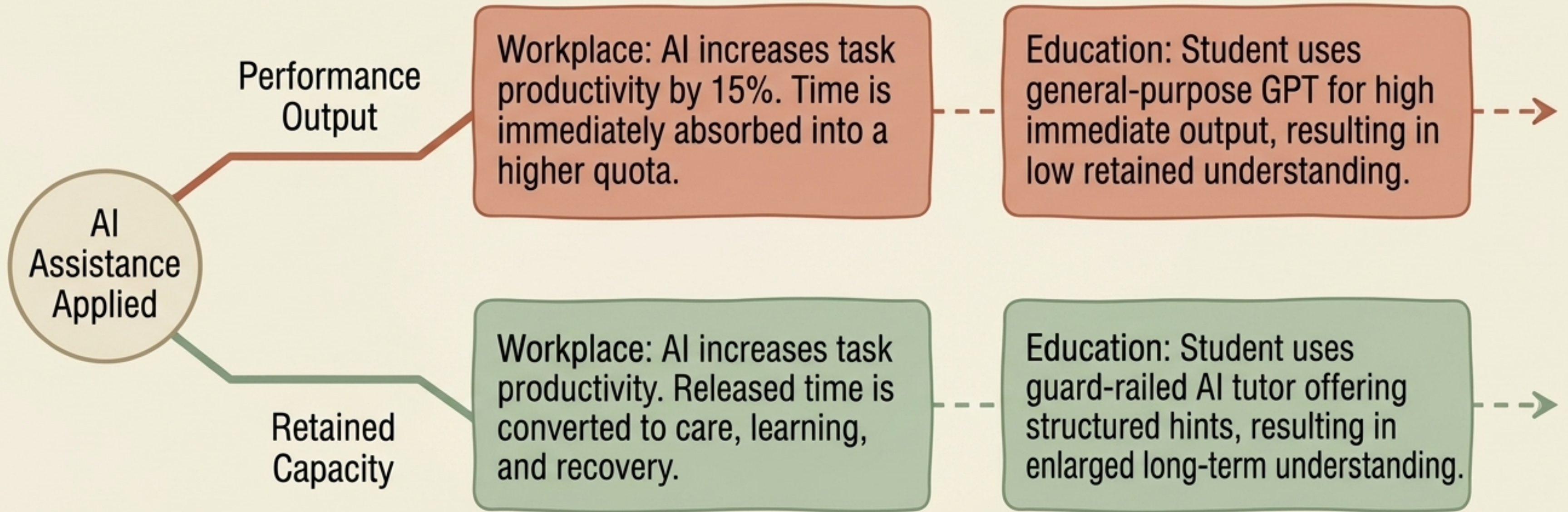
Only one trajectory reduces avoidable demands and restores the capacity for the household to shape what happens next.

Physical Provision: When Metrics Hide the Burden

Domain	The Narrow Metric	The Hidden Burden	The Life-Enabling Alternative
Housing	Dwelling counts	Unresolved damp, heat exposure, lack of public space	Enforceable repair, thermal protection, accessible restorative space
Food Systems	Cheap purchase price / Crop yield	CAFO concentrated waste, downstream water exposure, lost farmer margins	Diversified agriculture, protected habitats, viable livelihoods

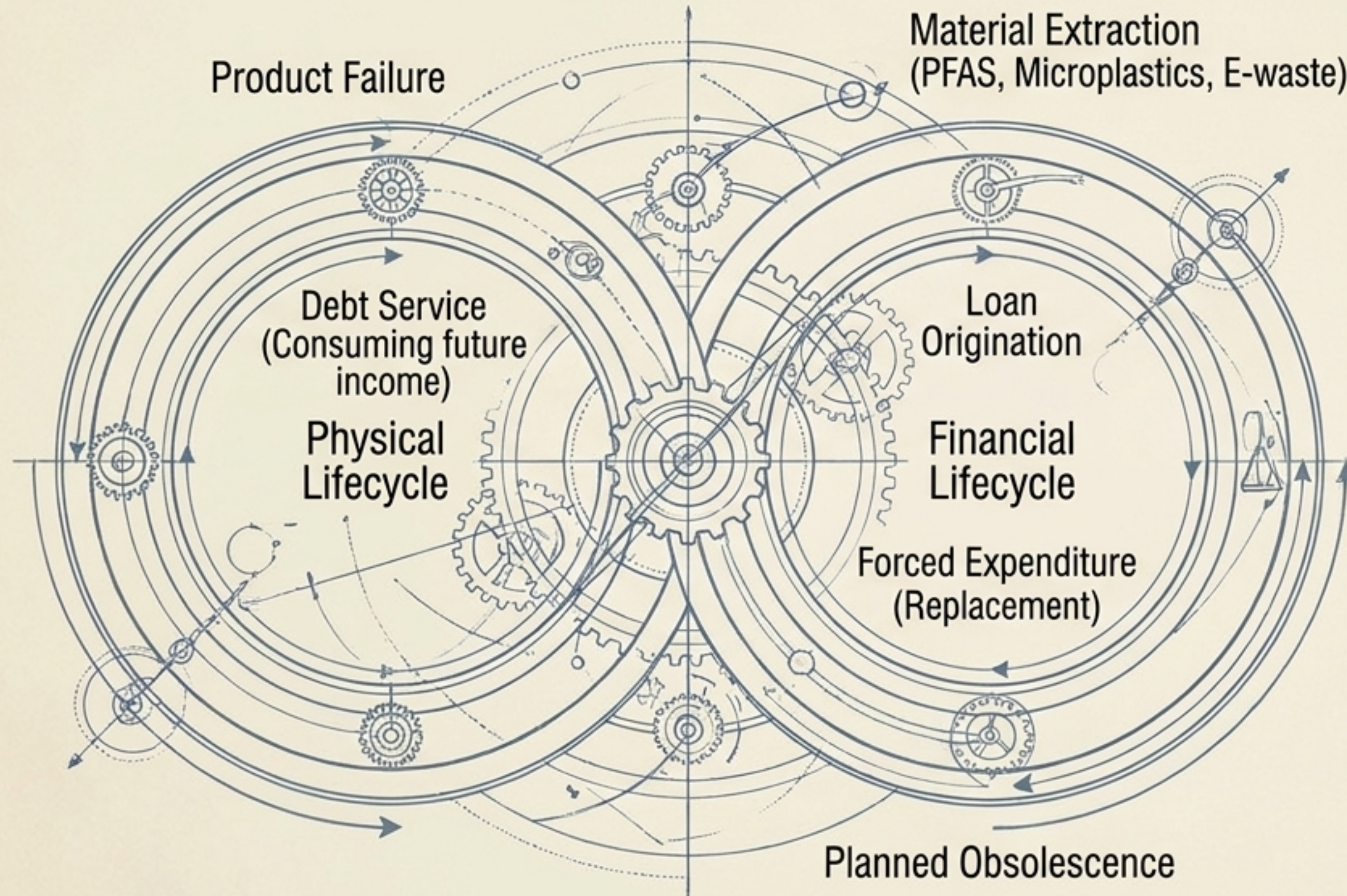
Shelter is more than a dwelling count. Cheapness at purchase cannot establish dependable nourishment if it degrades the human capacities and ecological processes on which future meals depend.

Human Capacity: Completed Output vs. Enlarged Understanding



Productivity becomes life-enabling only when released capacities are converted into better conditions of life—not merely permission to demand more output.

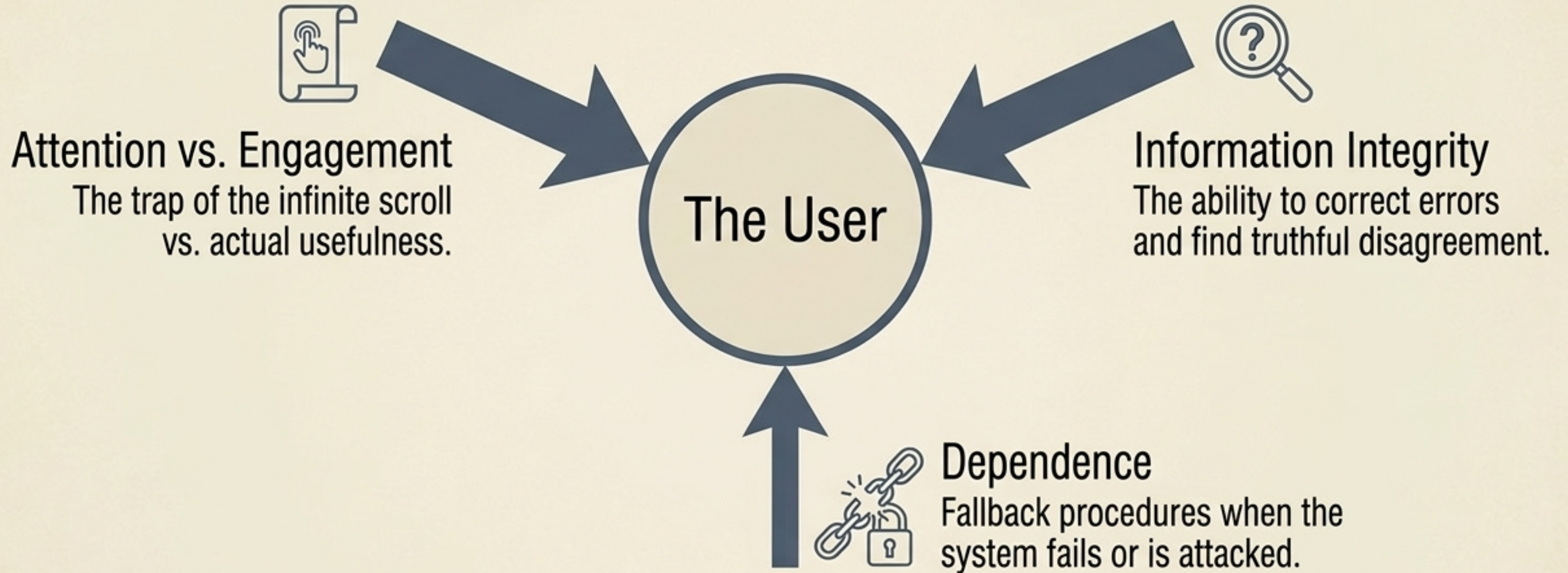
Systemic Infrastructure: The Architecture of Debt and Extraction



Financing selects the conditions that become real. A product designed for planned obsolescence creates a continuous cycle of forced expenditure and environmental degradation.

Repayment is a claim on future possibilities. Removing a financial obligation is only effective if it restores the capacity to choose.

Digital Conditions: Attention, Information, and Dependence

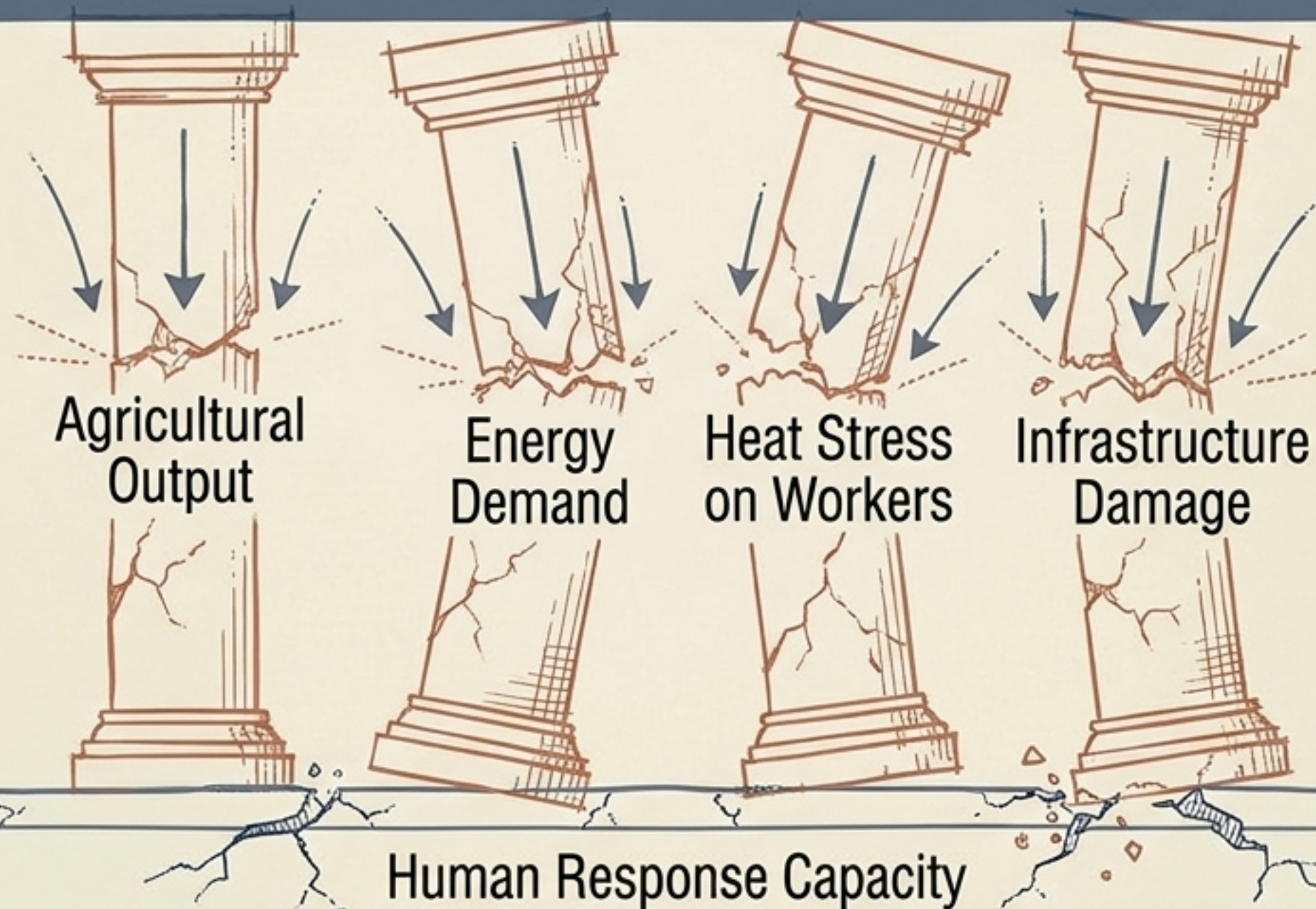


An invitation to participate is not yet the ability to participate. Institutional power cannot be delegated away to an algorithm. Dependable connection must include a viable way to recover from failure.

Cascading Loss: When Pressures Combine

Climate Destabilization (Threat Multiplier)

Climate change is not an isolated additional burden; it is a threat multiplier that simultaneously increases demands while degrading the capacity to respond.



Urgency means protecting options while they remain. Delay changes not only the cost of repair, but whether a particular form of repair remains possible at all.

Building Alternatives: The Architecture of Sharing

Shared Resource Pools

Tool libraries, repair facilities.

Neighbourhood Hub

A different economy begins with what it must reliably provide.

Sustainable Care Economy

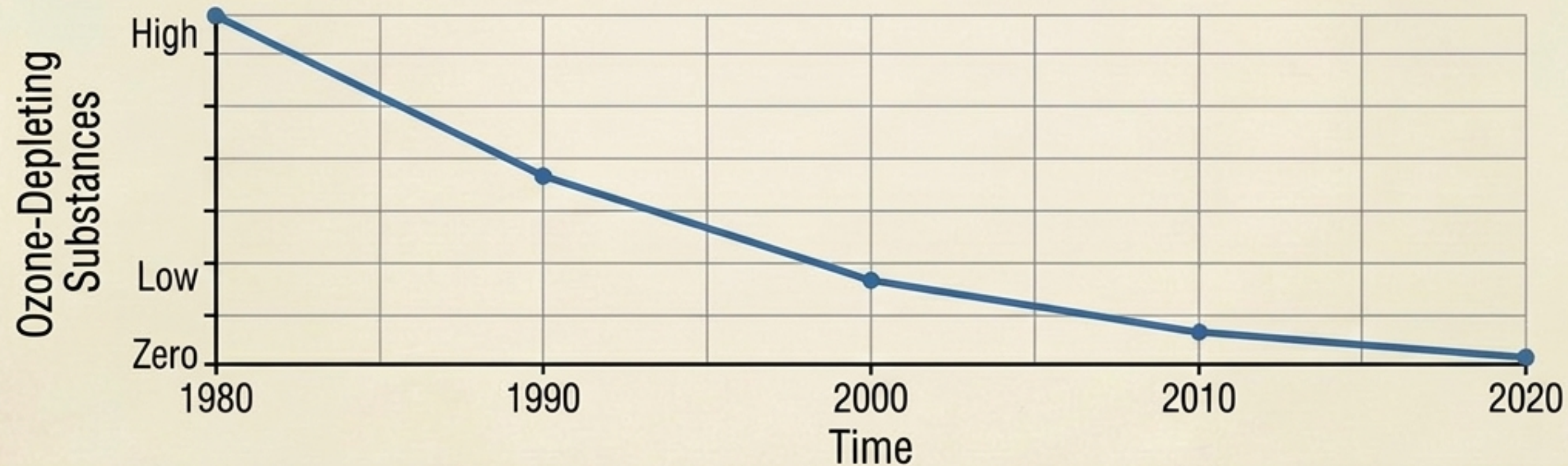
Dependable support that enlarges capacities for both providers and receivers.

Distributed Production

3D printing for right-to-repair, extending component life.

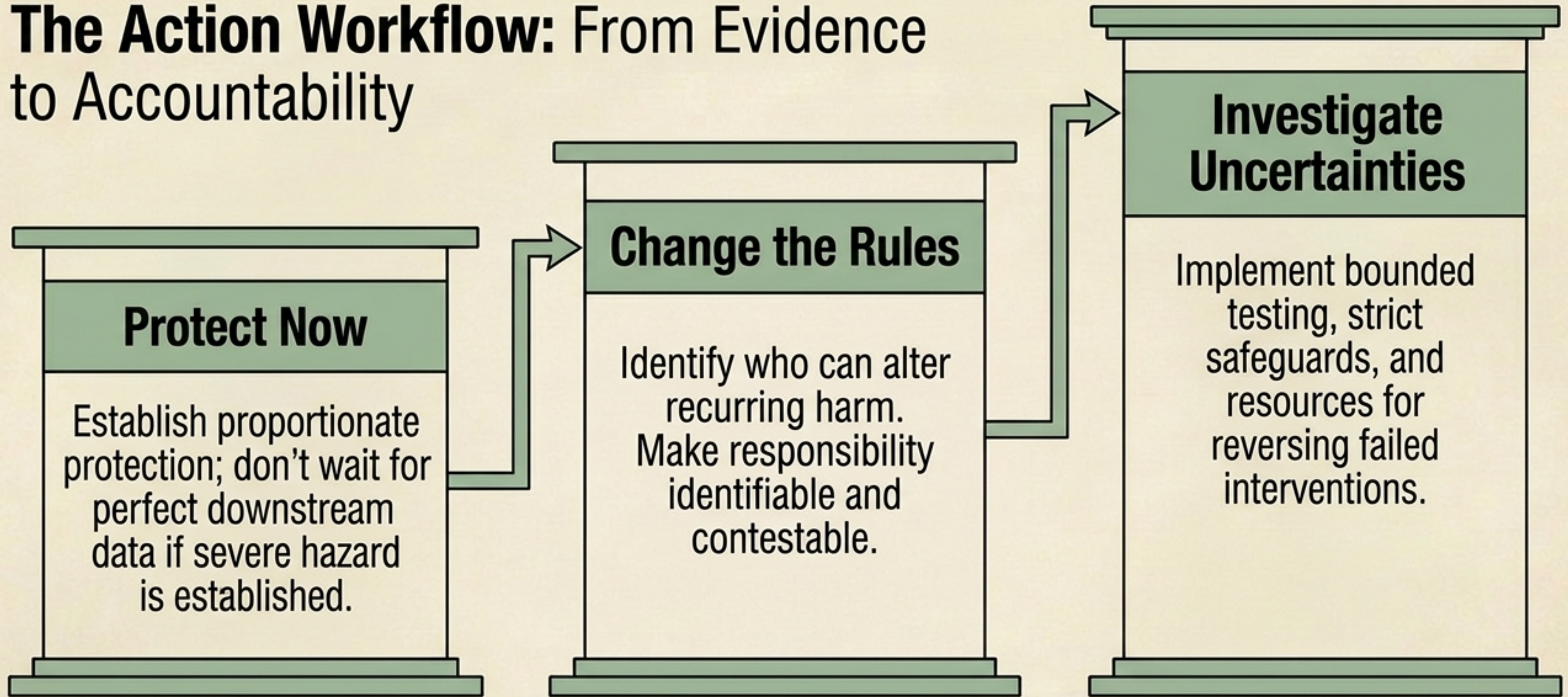
Sharing is a material and institutional proposition. A commercial platform marketed as “sharing” does not establish equitable access or collective control.

Proof of Viability: The Montreal Protocol



Science, enforceable direction, financed implementation, and continued correction can work together. Positive feedback is possible, but it must be earned through material support.

The Action Workflow: From Evidence to Accountability



Waiting is also a choice with consequences. Causal caution should prevent unwarranted claims, not give existing arrangements an exemption from evaluation.

The Goal: Living Coordination



People need arrangements in which truthful disagreement can affect decisions, and commitments become dependable. The goal is to preserve what can still be protected and to organize the conditions for a fuller future.