

1



SYSTEMS AND INTERDEPENDENCE

Explore relationships, feedback, dependencies, trade-offs and unintended consequences.

ASK

- What connects to what?
- Where are the leverage points?
- What changes elsewhere when this changes?

USE THIS LENS TO REFRAME:

2



JUSTICE, EQUITY AND RESPONSIBILITY

Examine how benefits, burdens, power and responsibility are distributed.

ASK

- Who benefits and who carries the cost?
- Who decides?
- What would fairness require?

USE THIS LENS TO REFRAME:

3



FUTURES AND ANTICIPATION

Consider plausible futures, uncertainty, long-term effects and alternative pathways.

ASK

- What may happen next?
- What futures are possible?
- What should be protected or transformed?

USE THIS LENS TO REFRAME:

4

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SUSTAINABLE PRODUCTION AND CONSUMPTION

Follow resources, materials, labour, use, waste and circular alternatives.

ASK

- Where does it come from?
- What happens after use?
- What could be reduced, repaired or redesigned?

USE THIS LENS TO REFRAME:

5

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HUMAN-NATURE RELATIONSHIPS

Recognise ecological dependence, planetary boundaries, care and more-than-human consequences.

ASK

- How does this depend on nature?
- What is placed at risk?
- What relationship is being assumed?

USE THIS LENS TO REFRAME:

6

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AGENCY, GOVERNANCE AND COLLECTIVE ACTION

Investigate decision-making, participation, institutions, collective capacity and routes to change.

ASK

- Who can act, and through which institutions?
- What enables or constrains action?
- What could meaningful collective action look like?

USE THIS LENS TO REFRAME:
