

Circular Ecosystem Governance Canvas

Designed for:

Designed by:

Date:

Version:

ECOSYSTEM PURPOSE <i>What collective goal brings the ecosystem together?</i> ☐ What shared problem does the ecosystem solve? ☐ What sustainability outcomes are targeted? ☐ What value is created for the ecosystem as a whole?	CORE ACTORS <i>Who are the key actors in the ecosystem?</i> ☐ Which actors are essential for the system to work? ☐ Which actors control critical resources or infrastructure?	ROLES AND RESPONSIBILITIES <i>What does each actor do?</i> ☐ Who performs which activities? ☐ Who owns the product at each lifecycle stage?
COORDINATION STRUCTURE <i>How is the ecosystem coordinated?</i> ☐ Who coordinates the ecosystem? ☐ How are activities synchronized? ☐ How are conflicts resolved?	DECISION-MAKING MECHANISMS <i>How are strategic and operational decisions made?</i> ☐ Who decides on strategy? ☐ Who decides on operational issues? ☐ How are disagreements resolved?	INCENTIVES AND VALUE DISTRIBUTION <i>Why should actors participate?</i> ☐ What economic value does each actor receive? ☐ Are incentives aligned? ☐ Are risks fairly distributed?
INFRASTRUCTURE AND DATA GOVERNANCE <i>What shared infrastructure supports the ecosystem?</i> ☐ Who owns and manages the data? ☐ Who funds infrastructure? ☐ How is interoperability ensured?	RULES AND STANDARDS <i>What formal rules guide the ecosystem?</i> ☐ What standards ensure trust? ☐ How is compliance monitored?	SCALING STRATEGY <i>How will the ecosystem grow?</i> ☐ What mechanisms enable ecosystem expansion? ☐ What resources are required for scaling?

