

Risk ID	Category / Element	Risk Short Title	Description	Desired Outcome	Current Situation	Proposed Strategy
C00249	M2 Project Organisation	Visibility and coordination across all participating EcoSocieties	The Arini Method pilot spans multiple EcoSocieties across different countries and cultures. Each location is expected to implement the model, report learnings, and adapt based on collective insight. There is a concern about ensuring each site can “see” the others, not just in theory but through practical visibility, shared documentation, collaborative tools, and coordinated check-ins. It's about creating a cohesive pilot, not isolated experiments.	Create a supportive network among participating regions What Could Go Wrong? Lack of communication could lead to duplication or missed opportunities	List of participants exists but unclear if there's structured collaboration	Create a pilot participant forum and shared update schedule

Risk (three-part) Statement			Current Risk			Response Type	Manageability	Residual Risk	Risk Owner	Due Date	Close Date	Last Review Date
Cause	Risk Event [uncertainty]	Consequence	Probability	Impact	Score (P×I)							Notes
Limited planning or inconsistent preparation across EcoSocieties	Visibility and coordination across all participating EcoSocieties becomes a bottleneck to effective rollout	This could reduce the validity of pilot results and community trust	1	1 H-1 C-1 Q-1 S-1	1	Mitigate	1	1	Winter, David		Open	06Sep25 Arini Method Pilot - Participating EcoSocieties Community Integration

Mitigating Actions / Response						
ID	Actions			Action Owner	Due Date	Close Date

Last 10 RM Events (Meetings/Interviews/Workshops).

Mtg.	Date	Title / Person / Department	Objective	(0 Events held.)
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Comments	History
Top Risk Visibility and coordination across all participating EcoSocieties	Top Risk Mitigation Create a pilot participant forum and shared update schedule