

Risk ID	Category / Element	Risk Short Title	Description	Desired Outcome	Current Situation	Proposed Strategy
C00255	M2 Project Organisation	Timeline overload without location-specific clarity	The Arini Method pilot features an ambitious, multi-phase implementation timeline, spanning community consultation, training, education, hub development, and sustainability planning. While the overall timeline provides structure, it may become overwhelming without customisation per location. There is a concern that EcoSocieties may feel pressured, confused, or behind if the central timeline isn't adapted to their specific readiness, capacity, and context.	Each pilot site receives tailored milestone timelines What Could Go Wrong? Generic plans may not fit local realities, causing delays	Three-phase timeline shared, but no local adaptations visible	Facilitate a timeline session per location to align expectations

Risk (three-part) Statement			Current Risk			Response Type	Manageability	Residual Risk	Risk Owner	Due Date	Close Date	Last Review Date Notes
Cause	Risk Event [uncertainty]	Consequence	Probability	Impact	Score (Pxl)							
Incomplete preparation or misalignment in briefing content	Timeline overload without location-specific clarity causes participant confusion or missteps	This may reduce pilot impact and slow initial momentum	1	1 H-1 C-1 Q-1 S-1	1	Mitigate	1	1	Winter, David		Open	06Sep25 Arini Method Pilot - Kickoff Events Timeline/Readiness

Mitigating Actions / Response				
ID	Actions			Close Date

Last 10 RM Events (Meetings/Interviews/Workshops).				
Mtg.	Date	Title / Person / Department	Objective	(0 Events held.)

Comments		History	
Top Risk	Summary	Top Risk Mitigation	
Timeline overload without location-specific clarity		Facilitate a timeline session per location to align expectations	