Assumptions

Critical Assumptions

Tools: Assumption Tracking and Testing Sheet

Market

Users/Customers

Who are your users? How Many are there? Do they buy or are there proxy buyers? How many proxy Buyers?

Tools: Jobs to be Done, Personas, Market Analysis, EMMA, GAHI Scale Factor 4, Users and Gatekeepers

Channels

How do you reach users and customers? What marketing have you done?

Tools: Business Model Canvas

Barriers

Who benefits from the status quo? What cultural changes are needed? What 'rule' (policies, norms, regulations etc.) changes are needed? How does it fit into current ways of doing things?

Tools: Force Field Analysis, Stakeholder Analysis, FSG Beyond the Pioneer Scaling Barriers, MSI Scaling Up Tool

Alternatives / Advantages? How does your solution compare to competitors and substitutes?

Substitutes/Competitor 1

Substitute/Competitor 2

Substitute/Competitor 3

Tools: Search Tools (market scanning)

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Name:

Solution Lifecycle

Who Provides day to day Manage Training, Support and Improvement

Tools: Eco-Design Checklist and Wheel (Delft), Process Mapping

Problem What problem does your solutior

Tools: Problem Statement

Value Proposition How does your solution solve the

Tools: Value Proposition Canvas

Business Model

Current or proposed Business Mo

Tools: Business Model Canvas, So Navigator, GAHI Scale factor 4

Scaling Assessment Map:			Risks
		Lite Version	Key Risks
O	perating Ecosyst	em	Tools: Risk Log
ement, Maintenance, ents?	Value Chain Are there any gaps upstream or downstream?	Partners Who are your partners? Do you have the right ones for scaling?	Finances
			Income Statement Top-line income and costs
Eco Design Strategy	Tools: Value Chain Mapping, Supply Chain Analysis	Tools: Building Partnerships Map, Stakeholder Analysis	Tools: CFI 3 Statement Model, Reverse Financials model
			Balance Sheet Current Balance Sheet
	The Solution		
n solve?	Evidence How Well Tested is the idea? What has the reach, outcomes and impact been to date?	Core Components Have you identified them? How well codified are they? How is Intellectual Property being treated?	
		Tools: 3C tool, CHMI Ingredients Tool, IP Primer	Tools: CFI 3 Statement Model Cash Flow
e problem?		Customisation How customisable is the solution? How customisable should it be?	Current Cash Flow
	Tools: Pilot Evidence Section	Tools: 3C, GAHI Scale Factor 3	
			Tools: CFI 3 Statement Model
	Business Mode		Financial Resilience
		Feam & Legal Structure	Investment What investment do you have? What is in the pipeline?
odel	you are dependent or	rganisational and Team charts. List important processes that n, or that depend on your solution. State organisations legal or social enterprise etc.	Key Financial Risks What cash flow challenges do you foresee; end of grants, delays between grants or other funding, a spike in demand, delays in payments.
Social Business Model Can	vas, Business Model		Scenarios and Sensitivities What scenarios have you been working to? Are there any particular financial sensitivities?