

# The Research Agility Lean Canvas

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V1.0.0

# The Research Agility Lean Canvas

## What is it?

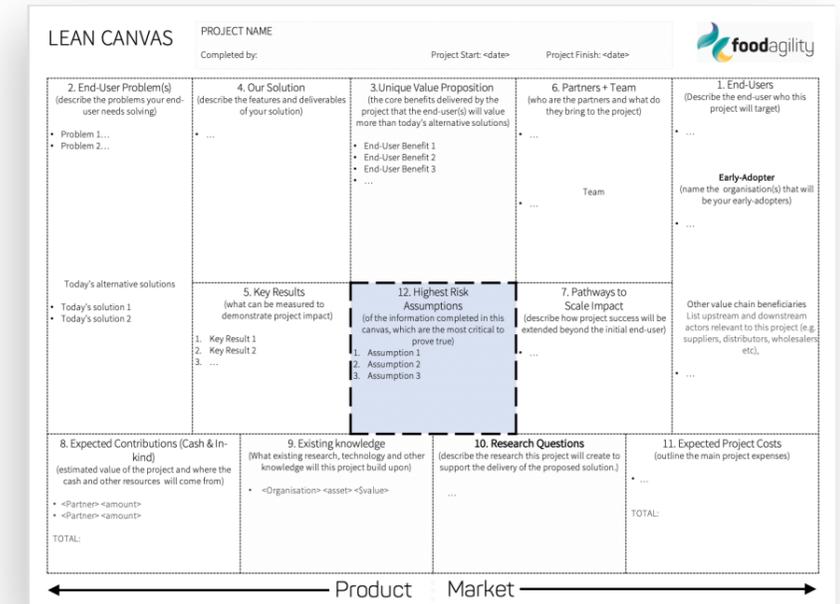
The Research Agility Lean Canvas is a 1-page business plan. It's a critical part of Lean Startup Methodology. We've adapted the template to make it relevant and useful for collaborative research. It contains the most important information about a project and is updated as the project progresses.

## Who fills it out?

The project lead in collaboration with the Food Agility Innovation Manager.

## Why is it important?

- Helps teams prioritise the riskiest parts of the project and removes surprises later down the track
- Increases transparency between project partners by using simple language to write out project ideas
- There's not a lot of room to write, focusing the team on the content rather than the writing
- Prioritises the customer, the customer problems and the project value proposition over the suggested solution
- Treats all knowledge as an assumption until proven true
- Encourages clear discussion about each part of the project



**LEAN CANVAS** PROJECT NAME  
Completed by: Project Start: <date> Project Finish: <date>

<b>2. End-User Problem(s)</b> (describe the problems your end-user needs solving) • Problem 1... • Problem 2...  Today's alternative solutions • Today's solution 1 • Today's solution 2	<b>4. Our Solution</b> (describe the features and deliverables of your solution) • ...	<b>3. Unique Value Proposition</b> (the core benefits delivered by the project that the end-user(s) will value more than today's alternative solutions) • End-User Benefit 1 • End-User Benefit 2 • End-User Benefit 3 • ...	<b>6. Partners + Team</b> (who are the partners and what do they bring to the project) • ... Team • ...	<b>1. End-Users</b> (Describe the end-user who this project will target) • ... <b>Early Adopter</b> (name the organisation(s) that will be your early adopters) • ... Other value chain beneficiaries List upstream and downstream actors relevant to this project (e.g. suppliers, distributors, wholesalers etc). • ...
<b>5. Key Results</b> (what can be measured to demonstrate project impact) 1. Key Result 1 2. Key Result 2 3. ...		<b>12. Highest Risk Assumptions</b> (of the information completed in this canvas, which are the most critical to prove true) 1. Assumption 1 2. Assumption 2 3. Assumption 3	<b>7. Pathways to Scale Impact</b> (describe how project success will be extended beyond the initial end-user) • ...	
<b>8. Expected Contributions (Cash &amp; In-kind)</b> (estimated value of the project and where the cash and other resources will come from) • <Partner> <amount> • <Partner> <amount> TOTAL:		<b>9. Existing Knowledge</b> (What existing research, technology and other knowledge will this project build upon) • <Organisation> <asset> <Value>	<b>10. Research Questions</b> (describe the research this project will create to support the delivery of the proposed solution.) • ...	<b>11. Expected Project Costs</b> (outline the main project expenses) • ... TOTAL:

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## Where to start:

- Start with the box that is easiest.
- Logical pairs of discussions are:
  - End-User + End User Problem + Alternative Solutions
  - Value Proposition + Solution + End-Users
  - Cash Contributions + Partners + Expenses
  - Existing Research + Research Questions + Solution
  - Key Results + End-User Problem + Pathways to Scale

## Top tips:

- Clarity and simplicity in language = clarity in purpose.
- Review the Lean Canvas at the start of each team meeting. What has changed? Are your risky assumptions still risky? How are you tracking towards your key results?

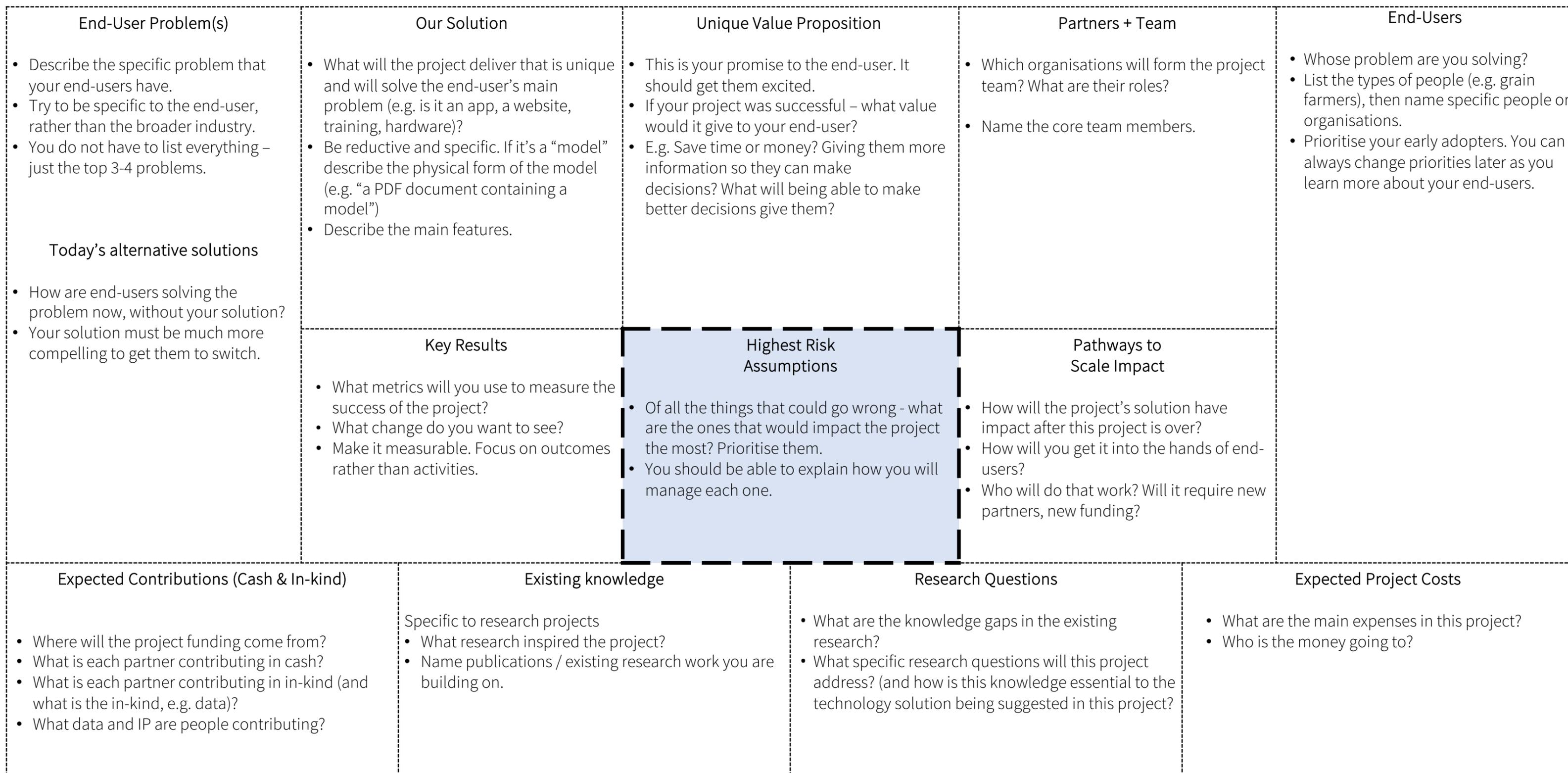
# Lean Canvas

PROJECT NAME

Completed by: \_\_\_\_\_ Project Start: <date> Project Finish: <date>

<p>End-User Problem(s) (describe the problems your end-user needs solving)</p> <ul style="list-style-type: none"> <li>• Problem 1...</li> <li>• Problem 2...</li> </ul>	<p>Our Solution (describe the features and deliverables of your solution)</p> <ul style="list-style-type: none"> <li>• ...</li> </ul>	<p>Unique Value Proposition (the core benefits delivered by the project that the end-user(s) will value more than today's alternative solutions)</p> <ul style="list-style-type: none"> <li>• End-User Benefit 1</li> <li>• End-User Benefit 2</li> <li>• End-User Benefit 3</li> <li>• ...</li> </ul>	<p>Partners + Team (who are the partners and what do they bring to the project)</p> <p>Team</p>	<p>End-Users (Describe the end-user who this project will target)</p> <ul style="list-style-type: none"> <li>• ...</li> </ul> <p>Early-Adopter (name the organisation(s) that will be your early-adopters)</p>
<p>Today's alternative solutions</p> <ul style="list-style-type: none"> <li>• Today's solution 1</li> <li>• Today's solution 2</li> </ul>	<p>Key Results (what can be measured to demonstrate project impact)</p> <ol style="list-style-type: none"> <li>1. Key Result 1</li> <li>2. Key Result 2</li> <li>3. ...</li> </ol>	<p>Highest Risk Assumptions (of the information completed in this canvas, which are the most critical to prove true)</p> <ol style="list-style-type: none"> <li>1. Assumption 1</li> <li>2. Assumption 2</li> <li>3. Assumption 3</li> </ol>	<p>Pathways to Scale Impact (describe how project success will be extended beyond the initial end-user)</p> <ul style="list-style-type: none"> <li>• ...</li> </ul>	<p>Other value chain beneficiaries List upstream and downstream actors relevant to this project (e.g. suppliers, distributors, wholesalers etc),</p> <ul style="list-style-type: none"> <li>• ...</li> </ul>
<p>Expected Contributions (Cash &amp; In-kind) (estimated value of the project and where the cash and other resources will come from)</p> <ul style="list-style-type: none"> <li>• &lt;Partner&gt; &lt;amount&gt;</li> <li>• &lt;Partner&gt; &lt;amount&gt;</li> </ul> <p>TOTAL:</p>	<p>Existing knowledge (What existing research, technology and other knowledge will this project build upon)</p> <ul style="list-style-type: none"> <li>• &lt;Organisation&gt; &lt;asset&gt; &lt;\$value&gt;</li> </ul>	<p>Research Questions (describe the research this project will create to support the delivery of the proposed solution.)</p> <p>...</p>	<p>Expected Project Costs (outline the main project expenses)</p> <ul style="list-style-type: none"> <li>• ...</li> </ul> <p>TOTAL:</p>	





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