

Testing Checklist

Hypothesis

- What is our hypothesis? Is it plausible that x could lead to y impact? Is there a causal pathway for it to be successful?

Ethics Check

- Check the ethical requirements in your country and submit the requested file to the ethical board
 - Does this innovation meet internationally accepted ethical standards (e.g. "do no harm")?
 - Prepare consent forms for testing participants
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- Indicators and development of the data collection tools: See section "Design indicators"**

Location

- Consider rural vs. urban contexts. Do you need to test in different settings if that is part of what you're trying to learn? Do I need permission to use these locations?

Testing methods (see next section "How will I test my prototypes?" for details)

- Which testing methods are feasible for my prototype and will yield meaningful results?

- Define roles and responsibilities of the team**

Mobilization strategy

- Who are the specific types of people I need to interact with my prototype? How will I gather them or go to where they are?

Day and time to test

- Will it be a single day, one event, or over a period of several days? What time?

Resources to build / print

- What materials are needed? In what language?

Debriefing

- How will we share daily results as a team?