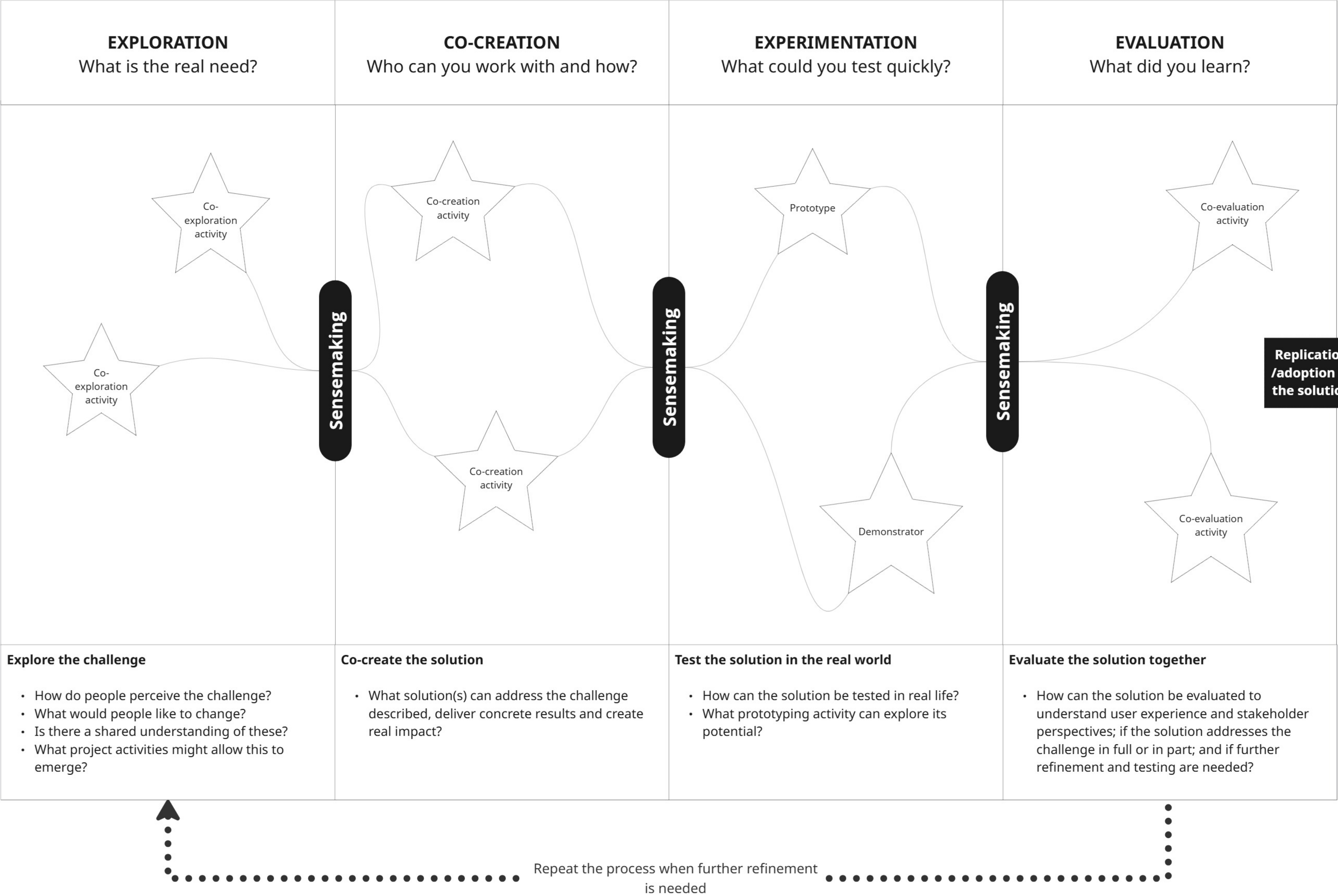


GREEN CAMPUS LIVING LAB: INNOVATION LIFECYCLE

Use this template to plan **how to work with others** to explore the challenge, and to co-create, prototype and evaluate the solution



**Sensemaking**  
A structured social process of observation, reflection, synthesis, pattern-finding and generating insights to enable decision-making. (Net Zero Cities, 2022)

Learn more about living labs from the European Network of Living Labs - <https://enoll.org/>

LIVING LAB CHECK LIST

Looking at both templates consider if the project incorporates the following characteristics:

**Active user involvement:** Are people who can benefit from or who might adopt the innovation taking part? ☐

**Multi-stakeholder participation:** Are people from the Green Campus Innovation Ecosystem - Campus Community, TU Dublin Operations, TU Dublin Academics and Resarchers, and External Organisations - contributing their knowledge and skills? ☐

**Co-creation:** Is the project being developed together? The Green Campus Living Lab Coordinator can help identify tools for this ☐

**Real-world setting:** This is easy - it is our campus environment! ☒

**Multi-method approach:** Are different methods to engage people and to develop the idea being used? ☐

**Orchestration/steering:** The TU Dublin Green Campus Committee orchestrate the Green Campus Living Lab and help identify and promote solutions with potential for replication and scaling-up.The Green Campus Living Lab Coordinator mentors project leaders to develop their projects and guide the innovation process to achieve an impactful result. ☒



The Green Campus Living Lab Innovation Lifecycle template has been created by Helena Fitzgerald, Ceri Almqott and Carla Marina Soriano.The template is available under CC BY NC 4.0 licence and may be shared and edited for non-commercial use without seeking permission, as long as the creators are credited as the source and any modifications are described. To view a copy of this license, visit <https://creativecommons.org/licenses/by-nc/4.0/>

**How to use this template:** Use sticky notes or write directly on the worksheet with your team. A digital whiteboard template is also available on request.

- 1. Consider what project activities can help develop the project idea in each living lab phase
- 2. Place project activities in the relevant phase
- 3. Then revisit the Green Campus Living Lab Ecosystem template to include any new project participants and activities that emerge.
- 4. Continue to work between the templates in this way to develop the Green Campus Living Lab project plan.
- 5. Use the Living Lab Checklist on the right of this sheet to explore how the five Living Lab characteristics are incorporated in the project