## SISCODETOOLBOX FOR CO-CREATION **IOURNEYS**

## SISCODE TOOLBOX

## Co-creation for society in innovation and science

Co-creation is a non-linear process that involves multiple actors and stakeholders in the ideation, implementation and assessment of product services, policies and systems. It aims to improve their efficiency and effectiveness, and the satisfaction of those who take part in the process.

The SISCODE Toolbox aims to facilitate the design and implementation of co-creation journeys for the SISCODE laboratories, focussing on better understanding and prioritisation of the particularities of each context. The selection of the existing tools and toolkits will support the development of the design-based process from the problem analysis to the ideation of a solution, the development of a prototype and its experimentation in a real-world context. The main goal of the SISCODE Toolbox is to provide support for the co-creation labs in making sense of existing data, tools and toolkits.



## LOCAL CONTEXT: DEFINING THE POLICY ENVIRONMENT





What are the existing policies related to the challenge?



List the policies that already address tematics related to the challenge. Describe how existing policies could limit/block or support/encourage the development of the



What are the threats on addressing existing policies?



Describe the ease and difficulties about influencing policies in the local context.





Pitch your idea about how the challenge could influence future policies

Describe how addressing this challenge could inspire policy making and discussion.









