

Thank you for your interest in this Call for Ideas.

**How to submit your idea:** Ideas are submitted by completing the idea submission form (this document) and sending it to [silp@climate-kic.org](mailto:silp@climate-kic.org) in DOC or PDF format by the given deadline.

**Submission deadline for ideas:** 17.00 UT, Wednesday 7 December 2022.

#### A. Applicant information

<b>Experiment lead (individual)</b>			
Name		Contact email	
<b>Experiment lead (organisation)</b>			
Name		Website	
Country of registration		Location	
Declaration: Legal entity registered in specified country	<i>Please type in your declaration; i.e. "I declare", and your name.</i>		
<b>Proposed experiment implementation (complete as applicable)</b>			
Country/ies		Region/s	
City/ies		Town/s	

*Please duplicate this table as many time as needed for each and every collaborating organisation.*

<b>Collaborating organisation lead (individual)</b>			
Name		Contact email	
<b>Collaborating organisation</b>			
Name		Website	
Country of registration		Location	
Declaration: Legal entity registered in specified country	<i>Please type in your declaration; i.e. "I declare", and your name.</i>		

<b>Collaborating organisation lead (individual)</b>			
Name		Contact email	
<b>Collaborating organisation</b>			
Name		Website	
Country of registration		Location	
Declaration: Legal entity registered in specified country	<i>Please type in your declaration; i.e. "I declare", and your name.</i>		

B. Your idea for a systems experiment

<b>1. The core idea</b>	<b>Max words: 150</b>
Outline the challenge, development area, or issue your idea is looking to address and how.	

<b>2. Alignment to the objectives of the fund</b>	<b>Max words: 150</b>
Describe how your work with the idea would benefit the SILP Experimentation Fund's objectives.	

<b>3. Defining the system</b>	<b>Max words: 200</b>
Describe the key characteristics and factors (regulatory, technological, cultural, political, social, institutional, etc.) that define the system(s) that you are looking to intervene in with your idea.	

<b>4. System actors</b>	<b>Max words: 200</b>
Describe the actors and the state of their relationships that make up the system(s) that you are looking to intervene in with your idea.	

<b>5. Barriers to change</b>	<b>Max words: 200</b>
What makes positive change difficult in this/these system(s)? Which existing mindsets or behaviours restrict the change you envision?	

<b>6. Experiment embeddedness</b>	<b>Max words: 150</b>
Describe who you aim to include in the work with your experiment and how.	

<b>7. Understanding the experiment context</b>	<b>Max words: 150</b>
Describe how you have gained an understanding of the local context and what you still need to understand before implementing your experiment.	

**8. Capacity to implement**

**Max words: 200**

Describe what makes you be able to implement your experiment and how you would use the microgrant\* to improve your capacity, capabilities, or knowledge to implement the experiment.

\* microgrants of up to 2000 EUR will be offered to successful ideas moving to Stage 2 of the call to develop their grant application (for up to 100.000 EUR) in order to implement their systems experiment.

**C. Systems learning opportunity**

**9. Learning question / hypothesis**

**Max words: 150**

What is the learning question or hypothesis that you would explore or test through your experiment?

**10. Learning around enabling change in systems**

**Max words: 150**

Describe how your learning question or hypothesis helps you and others understand how to enable change in systems.	

<b>11. Learning impact</b>	<b>Max words: 150</b>
How can your experiment inform or change the way you and others work?	

#### D. Keywords

<b>12. System keywords</b>		
Provide five keywords or phrases to describe the system(s) in which your idea is embedded in.		
1.		<b>1-3 words</b>
2.		<b>1-3 words</b>
3.		<b>1-3 words</b>
4.		<b>1-3 words</b>
5.		<b>1-3 words</b>

<b>13. Learning keywords</b>		
Provide five keywords or phrases that describes your learning question/hypothesis.		
1.		<b>1-3 words</b>

2.		1-3 words
3.		1-3 words
4.		1-3 words
5.		1-3 words

#### 14. Experiment keywords

Provide five keywords or phrases to describe the nature of your experiment.

1.		1-3 words
2.		1-3 words
3.		1-3 words
4.		1-3 words
5.		1-3 words