

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 in DOC or PDF format by the given deadline.

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

A. Applicant information

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

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

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

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

B. Your idea for a systems experiment

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

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

3. Defining the system	Max words: 200
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.	

4. System actors**Max words: 200**

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.

5. Barriers to change**Max words: 200**

What makes positive change difficult in this/these system(s)? Which existing mindsets or behaviours restrict the change you envision?

6. Experiment embeddedness**Max words: 150**

Describe who you aim to include in the work with your experiment and how.

7. Understanding the experiment context**Max words: 150**

Describe how you have gained an understanding of the local context and what you still need to understand before implementing your experiment.

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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.

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* 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?

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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.

11. Learning impact

Max words: 150

How can your experiment inform or change the way you and others work?

D. Keywords

12. System keywords

Provide five keywords or phrases to describe the system(s) in which your idea is embedded in.

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

13. Learning keywords

Provide five keywords or phrases that describes your learning question/hypothesis.

1.		1-3 words
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