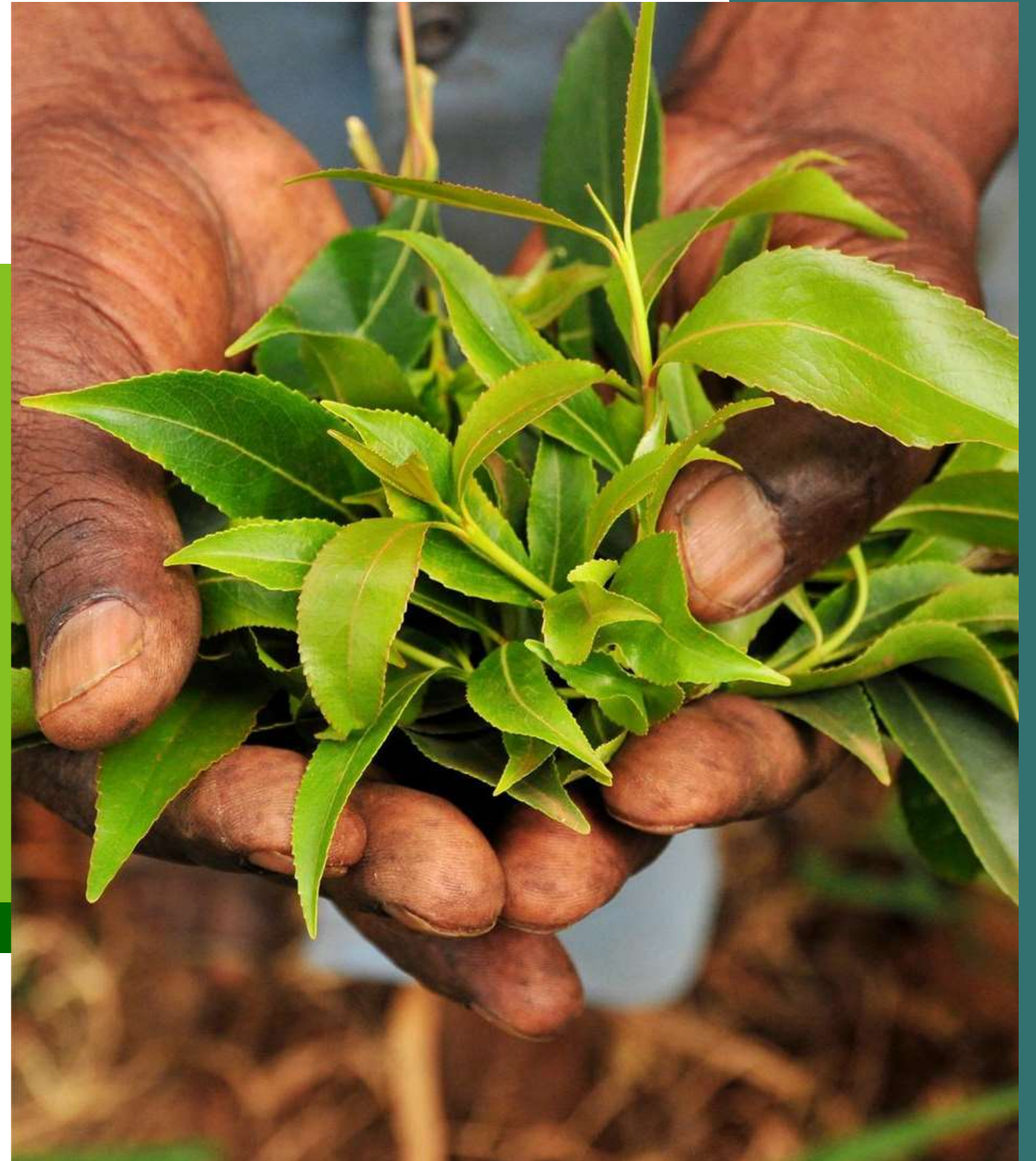









Capacity-Lift Service Model

Use case: Research organisation



The CLIFS model might be of interest because	With the following adaptations/conditions	Specific service or entire service model?
It's an agile model that adapts to the real-time needs (i.e. of R&I projects, project managers, communities) and helps align the research agenda with societal challenges	The service offer must be included in the organisation's budget.	
Companion research helps to prove and improve impact through providing common frameworks, ongoing learning loops and mechanisms to adjust innovation strategies with target groups	Project integration from the start through co-creation and peer-to-peer learning.	
It has a core team with a clear mandate and defined roles, including key 'bridgers' like geographical experts (cluster facilitators), community manager and communication officer	The Core Team should integrate a diversity of expertise (i.e. AIS expert, MEL expert, Action-Research expert)	
It enables real-time and ongoing dialogue with funders on Monitoring, Evaluation, and Learning (MEL) at the R&I project level	Within the organisation there needs to be someone with the mandate to facilitate such dialogue	
It streamlines R&I project design by engaging stakeholders early, enabling structured co-design and contributing to ensuring relevance	The Core Team has to be available from the project design phase onwards	
It includes cross-project knowledge sharing & learning events	The organizations needs to reserve the necessary resources for these events to be both online and in-person	
It can be used both as an integrated service model for R&I projects as well as a modular service model for individual researchers within the organisation to support their managerial capacities	The integration of the service model can happen in a progressive way	
When using it as an integrated service model it can enable the promotion of cross-learning, knowledge sharing, and efficient resource reuse (frugality).	The organisation must meet conditions like organisational readiness with a clear organisational structure and defined communication lines.	