

Seed Security in South Sudan

ATWG Meeting – Sept '23



Airbel
Impact Lab



Climate GRIP

(Global Research and
Innovation Priority)

OUR GOAL: Enhancing resilience to climate change

WITHIN THE NEXT FIVE YEARS, we will build the resilience of agro-pastoral livelihoods for and with people in the most fragile and climate-vulnerable areas by co-creating breakthrough and people-centric solutions, generating evidence on what works, and advocating to the global community to join in the effort.



Focus Areas



SEED SECURITY

Support farmers to have more access to quality, climate-adapted seeds.



DISASTER RISK REDUCTION

Develop more actionable, sustainable and community-based disaster risk reduction systems.



LIVELIHOODS TRANSITIONS

Support farmers with climate-sensitive livelihoods to strengthen and diversify their income sources.

Seed security projects



NORTHEAST SYRIA

Phase 3 — Pilot

Testing through small-scale implementation



NIGER

Phase 1 — Idea

Design research and solution generation



From Aug 2023



SOUTH SUDAN

Phase 1 — Idea

Design research and solution generation



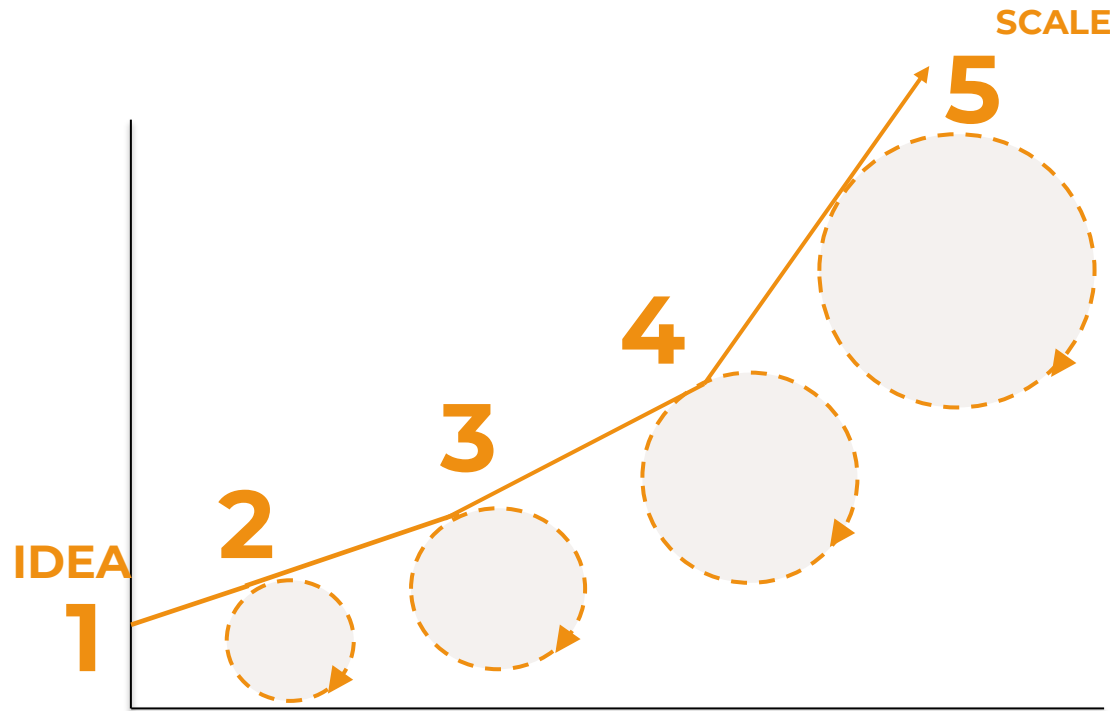
PAKISTAN

Phase 1 — Idea

Design research and solution generation



Our Innovation to Scale Pipeline



1. Identify and size the problem; generate the solution **IDEA**, drawing from evidence and design research.

2. Create a **PROTOTYPE** - the best 1.0 version of a model with broad potential application, test critical assumptions for scale, and iterate.

3. **PILOT** the model - test and refine it at a small scale, and test potential scale pathways to determine how the idea can reach more clients.

4. Test whether the model is impactful at a larger scale with a **RIGOROUS EVALUATION**, and finally

5. Fulfill the **SCALE** potential by reaching a large number of target clients, while continuing to test and iterate in each new context we serve.

Design

Test

Scale

Opportunities for collaboration

- **Scan of Key Actors in the Space:** Who are the organizations and stakeholders operating in this space?
- **Solutions Landscaping:** What are the existing interventions or solutions that are aiming to address the seed security challenges in South Sudan? What are the gaps or reasons why current solutions have not (or are not) sufficiently addressed the problem.
- **Experts and stakeholders for KIIs:** Which actors should we definitely engage during our data collection exercise to get their perspectives and opinions?

Questions & Feedback