

G5 – Sahel Workshop

AcCLabs dedicated sessions

20, 21, 22 November 2019

Participation from the AcCLab Team: One person by CO (Mali, Burkina, Chad, Mauritania) + Niger (full team), Fati, Jeremy, Amadou – Remote Support: Bas, Gina

Option1					
Focus on collective intelligence exercise					
Item	Objective	Date Duration	Responsible	Format	Type of activity
Introducing UNDP Accelerator Labs <ul style="list-style-type: none"> Understanding complexity Responding to complexity (by learning what works and what doesn't) Bridging the relevance gap AccLab as an asset for Sahel (Skills, Network, etc. for the G5) 	Understanding what the Accelerator Labs, why now?	Day 1	AcCLabs team	Presentation	Presentation
Capturing the needs, confirming or understanding hidden dynamics within the Sahel <ul style="list-style-type: none"> Headlines of tomorrow SDG priority (SDG box) 	What do we need to know, where should we focus our attention in the sahel? What is missing in the Sahel? What are some of the cross-countries issues?	Day 1	Facilitation by the AcCLabs team + Fati (Lead, Capture and analyze the outcome of each exercise)	<ul style="list-style-type: none"> Short format of HoT based on the insight from Bas. 2 parallel sessions on the HoT Reflection: Identifying patterns, bridging the result of the exercise with the problems initially defined	Hands-on Working Sessions
Capturing patterns from lessons learned vis a vis G5 Sahel project portfolio <ul style="list-style-type: none"> Muted sensemaking 	By listening to the different interventions planned by the guests and the project and programme managers, what can we learn?	Day 1	ALG : Team & guest + AcCLabs Team	This exercise planned by the G5 team will replace the sensemaking session that was planned - For the lab team and the people designated by the G5, it will be a question of listening and identifying the patterns... To do this, it will be necessary to define in advance what you want to capture	Series of presentation in plenary sessions + Presentation of mapping outcome
Better understanding of the problem: drivers and implications <ul style="list-style-type: none"> Issue Mapping Futures Wheel Reframing the issue/ the challenge 	What are the factors that exacerbate the problem and what are the possible implications of the problem?	Day 1	AcCLabs Team	<ul style="list-style-type: none"> 1 or 2 Parallel "issue mapping" sessions... 10 to 15 tables for the "futures wheel" exercise Reflection: Feedback from few	Hands-on Working Sessions

<p>Collective intelligence exercise</p> <ul style="list-style-type: none"> ▪ Collective intelligence canvas ▪ Exploring uncommon input canvas ▪ Exploring uncommon data canvas 	<p>Try to understand what has been used so far and what others could be used to try to address the problems of the Sahel.</p> <p>How to harness different perspectives, skills, data and technologies for greater relevance to the problems identified?</p>	<p>Day 2</p>		<p>- <i>10 to 15 tables for the collective intelligence exercise</i></p> <p>Reflection: Feedback from few</p>	<p>Hands-on Working Sessions</p>
<p>Short introduction to experimentation</p> <ul style="list-style-type: none"> ▪ Ideas on potentials solutions ▪ 		<p>Day 3</p>		<p>- <i>10 to 15 tables for the collective intelligence exercise</i></p> <p>Reflection: Feedback from few</p>	<p>Hands-on Working Sessions</p>
<p>Reflections and next steps</p> <ul style="list-style-type: none"> ▪ Plenary feedback ▪ Feedback form ▪ Learning questions for exploring and ideas to test (experimentation) 	<p>What could we have done during these three days?</p> <p>What did we learn?</p> <p>What would you like to explore further?</p> <p>What are the next steps?</p>	<p>Day3</p>		<p>G5 Team + AccLabs team + Participants</p>	<p>Presentation</p>