The UNDP Accelerator Lab maps the solutions and/or innovations for/from grassroots, design experiments to test ideas and explore opportunities for policy and institutional change. The UNDP Accelerator Labs try to encourage the exchange of knowledge, solutions and ideas among the innovators and the concerned stakeholders including policy makers within the country but also across the globe to support achieving the Sustainable Development Goals (SDGs).

It is necessary for the UNDP Accelerator Lab to obtain written consent (or video authorization) to document your contact details and the solution in a global Solution Platform and potentially share these with interested third party/ies, including other innovators and communities. Signing this form will allow the UNDP Accelerator Lab to document and share the solution and rightfully attribute the solution to you, the solution holder.

No.	Description						
			Abou	ıt you			
1	Does UNDP have Solution Mapping Link: https://undp Please chose: Yes No	Platform?		our contact details	and the solution	on for our global	
2	What are your contact details?						
	Name KWIZERA Dlaphonse	Main Representative Kwiz To RA Diceptury	Gender (F/M/O)	Address KICUKIRO KIGALI	Telephone 0783836666	idense 10 p	
ı	Do we have your of public-, private sectors Please chose whom o Across UN	tor and other in n we can share System and rele	nnovators with (tick evant pub	and communities	•		

5	Do we have your consent to share details of the solution with interested third party/ies, including				
	public-, private sector and other innovators and communities?				
	Please chose whom we can share with (tick all that apply):				
	Across UN System and relevant public sector entities				
	Interested third party/ies, including other innovators and communities				
	About your solution				
About your solution					
6	What is the solution? Please provide a brief explanation. Title: Fuzzy logic based Real time Later acquisition Of Sollar system Date: 13/05/2022				
	Content: This research is aimed to improve efficiency of solor energy and security of salar in frastructure. I o T and AI will help to monitor PV pranameter on				
	all electrical quantities so that can prioritize the load (shedding system). Sunlight sensor will help to track the Radication				
7	Do you hold a copyright patent or trademark connected to this solution issued by relevant authorities in the country?				
	o Yes o No V o Unknown				
	If YES, please state: Type of IP: Date of issuance: Issuing Authority:				
	If NO: is this solution subject to licenses of creative commons? O Yes O No i O Unknown				
	Please confirm that to the best of your knowledge this solution does not infringe any other intellectual property rights of third parties. o Confirm \(\sum_{o} \) o Do not confirm				
8	Do we have your consent to take photographs, videos, and other audio-visual formats as appropriate to document the solution?				

THE PERSON OF THE PERSON ASSESSED.

	Please chose:
	o Yes 1
	o No
	Acknowledgment
9	Please confirm that you understand that documenting and sharing your contact details and the solution does not indicate or imply any financial commitments or offers from UNDP, nor is UNDP liable for any financial agreements and/or obligations you may enter yourself with relevant third party/ies. Further, collection of consent to documenting and sharing your contact details and the solution does not imply any form of partnership between you and UNDP. Please chose: O Confirm O Do not confirm

Authorization:

I/We have understood /read all the choices given in the prior informed consent form. We have been fully informed of the implications of saying "yes" or "no" under different choices. I/We assure the UNDP Accelerator Lab that all the information provided is correct to the best of our knowledge. I/We understand that we are accountable and responsible for the solution and that I/We will not and cannot hold UNDP responsible for any potential (collective) claims, monetary and non-monetary, that may arise through its sharing and usage.

Date: 13/05/2022

Signature of innovator (main representative) or person who filled the form on behalf of innovator/s

Consent on audio/video: