



Global Innovation Fund Climate Marker

The GIF Climate Marker is designed to evaluate the impact of an innovation on climate change, and the risks posed by climate change to the innovation, and identify and enhance if possible, opportunities to create additional climate benefits or to respond to emerging demand for climate action.

In doing so, GIF can determine if an innovation can be classified as *climate finance*, and drive capital towards innovation creating positive climate and environmental outcomes, whilst putting in place risk mitigants as part of a boarder risk management plan to help safeguard an innovation against current and future climactic risks.

INPUTS
INPUTS-DROPDOWN LIST
AUTO POPULATE

Climate Marker Summary

<u>Innovation Overview</u>	
Innovation	
Investment (USD)	
Sector	
Main implementation country	
Other implementation countries	
<u>Country Climate Risk</u>	
Rank	#N/A
Classification	#N/A
<u>Hazards that the innovation is managing/mitigating against</u>	
Drought	FALSE
Extreme temperatures	-
Floods	FALSE
Erratic/unpredictable rainfall	FALSE
Rising sea levels/Salinisation	FALSE
Wind/Cyclones/Storms	FALSE
Pests/Disease	FALSE
Soil Degradation	FALSE
Biodiversity Loss	FALSE
Air pollution	FALSE
Water pollution	FALSE
Other: please list	FALSE
<u>Company Mission: Is climate or environment action the stated purpose of the innovation?</u>	
Adaptation/Resilience	Significant
Mitigation	Neutral
Other Environmental purpose (please specify)	Neutral
<u>Guidance</u>	
Primary	The innovation is designed so as to give people resources, tools or skills to better cope with changing, unpredictable and extreme weather.
Significant	The innovation was not designed with a particular climate challenge in mind but contributes meaningfully to general household, community or institutional resilience and would be expected to provide meaningful benefits under climate shocks or change.
Neutral	Neither of the above, but not maladaptive.
Maladaptive	Meaningfully increases exposure to climate risks or reduces ability to respond to them.
<u>Overall Climate Impact</u>	
Climate Mitigation Impact	Beneficial +
Climate Adaptation & Resilience Impact	Beneficial +
Environmental Impact	Neutral

1. Climate Theory of Change

1. Climate A&R Theory of Change				
Climate or environmental threat	Significance	Risk description Please include information relating to the frequency and magnitude of the climate risk in the innovations context, which vulnerable populations are affected by, and the ways in which the threat impacts their lives	How the innovation mitigates the risk Please describe the way in which the innovation mitigates the risk, including reference to any internal or external evidence to support this.	OutcomeDescribe the key intended outcomes of the innovation, with reference to the extent to which these outcomes have been generated.
Drought	Significant			
Extreme temperatures	Significant			
Floods	Moderate			
Erratic/unpredictable rainfall	Moderate			
Rising sea levels/Salinisation	Not Applicable			
Wind/Cyclones/Storms	Not Applicable			
Pests/Disease	Not Applicable			
Soil Degradation	Not Applicable			
Biodiversity Loss	Not Applicable			
Air pollution	Not Applicable			
Water pollution	Significant			
Other, please list	Moderate			

2. Climate Impact

2. Evaluation of the innovation's impact on climate mitigation, A&R and the environment			
	Does the innovation help? Are there opportunities to help? If so, how?	Does the innovation hurt? If so, how?	Net impact
Climate mitigation	Yes	Neutral	Beneficial +
Counterfactual			
Innovation			
Climate Adaptation	Yes	No	Beneficial +
Counterfactual			
Innovation			
Environmental sustainability	Yes	Unknown	Neutral
Counterfactual			
Innovation			

3. Climate Risks

3. Evaluation of Climate Risk to the Innovation			
Climate threat	Potential impact (e.g. on organizational financial viability; on social impact) and severity	Mitigants: current and potential	Risk severity after risk mitigation
Drought			Not applicable
Extreme temperatures			Significant
Floods			Moderate
Erratic/unpredictable rainfall			Not Applicable
Rising sea levels/Salinisation			Significant
Wind/Cyclones/Storms			Moderate
Pests/Disease			Not Applicable
Soil Degradation			Significant
Biodiversity Loss			Moderate
Air pollution			Not Applicable
Water pollution			Significant
Other: please list			Moderate

4. Research

4. Research and Learning	
GIF is a member of the Adaptation & Research Alliance and strives to comply with its principles. For rubric visit link .	
Question	Response
1. Has the company generated any research or evidence that supports the climate impact of the innovation?	
2. Are there any research opportunities over GIF's investment period?	