## **Resilience Booster Pathway Map**

This Resilience Pathway Map has been generated using the World Bank's **<u>Resilience Booster tool</u>** to inform and considerations of resilience into the design of the project. The pathway map offers a 'snapshot' of the project's approach to resilience building.



## Summary of Project Information

This information is provided by the user.

Main Climate Shocks/ Stresses: Extreme temperature, Extreme precipitation and flooding, Extreme events
Target Beneficiaries: Communities, Government, Refugee host communities, Tourism sector and wood value chain players
Primary Sector: Environment, Natural Resources & Blue Economy
Other sector(s): Environment, Natural Resources & Blue Economy
Country/countries: Uganda
Project duration: 2020 - 2026

## How to use this Resilience Booster Pathway map?

Having completed the 4 steps of the Resilience Booster Tool you are able to strengthen the project's design narrative in the Project Concept Note (PCN) or in the Project's Appraisal Document (PAD) by

> Making reference to the priority resilience attributes that you identified towards the achievement of the project's outcomes,

> Integrating specific project interventions that contribute to strengthening resilience outcomes through attributes.

> Making explicit the linkages with the resilience capacities (absorptive, adaptive, transformative), in alignment with the project's development objective (PDO).

For World Bank teams, the integration of resilience attributes into the project's design can strengthen the contribution to corporate climate commitments, in particular, the Climate Change Co-benefits, and the Resilience Rating System. Fort further information, please refer to the **Resilience Booster Methodology**.

You are encouraged to continue with **step 5** of the tool, to strengthen your project's resilience tracking. If you have already completed **step 5**, see the result below.

## **Resilience Attributes Baseline and Targets**

This is a visualization of the project's resilience attributes baseline and targets. The scores (low from 0-1, medium 2-3, or high 4-5) can help inform or complement the project's Results Framework, and can be used as a reference to track progress towards targets annually, at mid-point or at the end of the project.



Baseline ----Target

Attribute	Baseline	Target
ROBUSTNESS	Medium (2)	High (5)
	Low institutional capacity (e.g., few staff with required technical knowledge) and low physical preparedness.	High institutional capacity and physical preparedness, new policies in place.
REDUNDANCY	Medium (3)	High (4)
	Some availability of resources that can be access in case of shocks through community saving groups.	High availability of resources through strengthened saving mechanisms.
CONNECTEDNESS	Medium (2)	High (4)
	Some level of interactions/knowledge exchange between the communities with sub-national / national government authorities.	High level of interactions/knowledge exchange between the communities, sub-national and national authorities to respond to shocks.

You can also refer to the resilience markers of these attributes (see Guidance Note in the Home page) to identify indicators to complement your project's Results Framework.

\*Please note that the scores rely on the user's subject matter expertise and understanding of the country or project context.