

# SOLOMON ISLANDS

AE: ADB



GREEN  
CLIMATE  
FUND

GLOBAL  
PROGRAMMING  
CONFERENCE

<b>Project title</b>	Urban Water Supply and Sanitation Sector Project			
<b>Result areas</b>	<b>Sector</b>	<b>Total financing, USD</b>	<b>GCF financing, USD</b>	<b>Financial instrument</b>
Most Vulnerable people/coms; water security	Public/Private	[type amount here]	[type amount here]	Grant/Loan /Guarantee/Equity
<b>Description of specific climate change problem and how the project will address it</b>	To address these key challenges the project seeks to address. <ul style="list-style-type: none"><li>• Deteriorated existing water infrastructure and expansion to cover more communities.</li><li>• The need to strengthen exiting urban sanitation infrastructure and expand as necessary.</li><li>• Build awareness in key communities of hygiene and water issues and promote improved hygiene behaviour.</li><li>• Financial and technical capacity to manage the public water networks.</li></ul>			
<b>Alignment with key country priorities and stakeholders engaged</b>	Address the climate change challenges and to provide access to a climate resilient, safe water and improved sanitation, SIWA has prepared the Solomon Water 30 Year Strategic Plan, and a 5 Year Action Plan.			

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## Activities

- Rehabilitate and expand urban water infrastructure
- Rehabilitate and expand urban sanitation infrastructure
- Enhance awareness of hygiene and water issues and improve hygiene behaviour.
- Enhance financial and technical capacity to manage the public water networks.

## Expected outcomes

- Efficiency, accessibility, climate change and disaster resiliency, sustainability of safe water and sanitation in urban areas improved

## Paradigm shift potential

- Explain how the proposed project can catalyse impact beyond one-off investment, setting conditions for replication and scaling

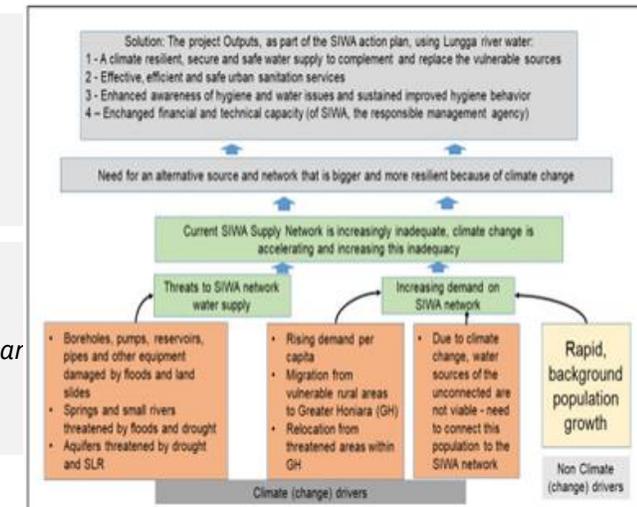


Figure 5: Illustrating Climate Change and Other Forces Driving the Solomon Water 30 Year Strategic Plan