

African Development Bank (AfDB) – Climate Change Project

Project 4: Building resilience to climate change in the water and sanitation sector

Project	Building resilience to climate change in the water and sanitation sector
Primary GOU Partner	Climate Change Unit, Ministry of Water and Environment
Partner Institutions	
Implementing Agency	
Duration	3 years
Start date	
End date	
Budget (specific to Project)	
Project Geographic Level	Regional and district
Project Location(s)	
Project Focus (description of inputs/outputs)	<p>Building resilience to climate change in flood-prone areas of Mount Elgon</p> <p>Ensuring climate-resilient sanitation in flood-prone peri-urban areas</p> <p>Ensuring access to water for production as an adaptation in drought-prone areas</p> <p>Knowledge management and Monitoring and Evaluation</p> <p>Out puts</p> <ul style="list-style-type: none"> -Construction of 500 hectares of community-planted indigenous trees for ecosystem-based management of water resources. -Installation of 300 appropriate sanitation facilities (ecological sanitation, VIP-lined, waterbond) in peri-urban flood-prone areas. - Provided 800 domestic rainwater harvesting technology for drought adaptation -10 communities in Nakasongola/Apac/Katakwi provided with community rainwater harvesting tanks for drought adaptation -Extension of gravity schemes to increase access to water for crop farming among drought-prone communities

	<p>10 valley tanks provided for the storage of community rainwater harvesting</p> <p>-Empirical analysis of experiences and lessons learned in building resilience in the water and sanitation sector in flood- and drought-prone areas of Uganda</p>
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