

# Capacity Building



## THE BIGGEST TAKEAWAY FROM THE RVCC PROJECT

After six years of implementing the GEF Funded Reducing Vulnerability to Climate Change project, the time has come to reflect on what the project has been able to achieve in Lesotho following the project closure.

Through the Reducing Vulnerability to Climate Change project, Basotho celebrate the legacy left behind by RVCC of the Capacity to live a resilient life, less vulnerable to environmental shocks imposed by climate change.

Beneficiaries of the Project in all the three sites in Mohale's Hoek, echo the words "capacity building" when they think about how the project has been beneficial to them.

01

## CAPACITY BUILDING FOR CLIMATE RESILIENCE

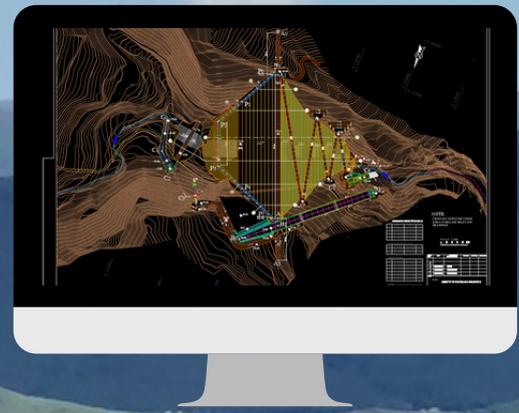
An investment in the effectiveness and future sustainability of a Nation. Strengthening a country's ability to sustain itself, and enhancing people's ability to have a positive impact in their lives and their communities.



02

## SMART TECHNOLOGIES FOR A SUSTAINABLE ENVIRONMENT

The Ministry of Forestry, Range and Soil Conservation technical staff was trained on AutoCAD system for surveying and detailing information for design and drawings of water-harvesting structures.



03

## CLIMATE SMART AGRICULTURE

Communities including local authorities in the district of Mophale's Hoek were equipped with climate smart agriculture interventions and land rehabilitation methods for enhanced land management skills.



04

## SUSTAINABLE FARMING IN LESOTHO

Permaculture homestead gardens have been developed to promote the adoption of permaculture principles in project areas contributing to increased and sustainable food production and resilience at homestead and at community levels.



05

## FOOD SECURITY IN LESOTHO THROUGH FARMING

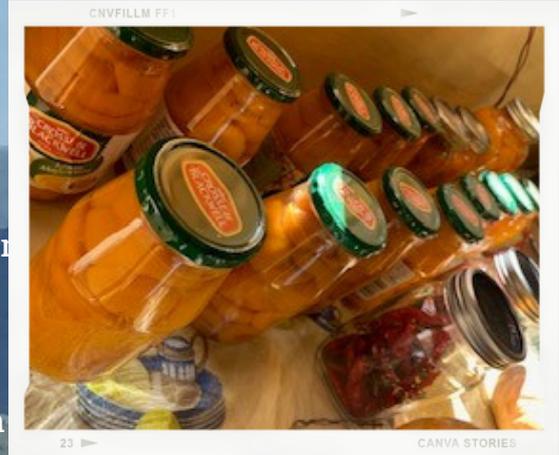
The RVCC project has successfully trained and equipped Basotho with permaculture and land rehabilitation methods ensuring sustainable farming practices can be achieved resulting food security.



06

## CLIMATE RESILIENT FARMING

The RVCC implementing partners and Growing nations were trained on the Farmer Field School concept in collaboration with FAO to roll out the concept in the project area contributing to improved production & livelihoods.



07

## CLIMATE RESILIENT FARMING

Advanced training in beekeeping and product processing has led to Food security and has opened up the opportunity for Lesotho farmers to gain access to the food industry markets.



08

## CLIMATE RESILIENT FARMING

Sustainable farming achieved through product processing

