



Project Title: Sustainable Agriculture in Climate Smart Landscapes

Project Country: Belize

Responsible Organization: Department of Agriculture
Hydrology Unit
National Climate Change Office

Proposed Budget (USD): JCCCP Grant Funding: \$600,000
In Kind Contributions: \$165,420
Total Budget: \$785,420

Project Objective

The project has an overall objective of building resilience and adaptive capacity of rural communities in Belize relative to their agricultural and water resource management practices.

Selected Focal Areas

This project will incorporate the following focal areas identified under Outcome 2 of J-CCCP:

- Water Resource Management
- Sustainable Agriculture
- Community Based Climate Smart Resilient Infrastructure

Targeted Stakeholder Groups

A number of stakeholders from the following districts will be targeted by the project:

- Corozol District
- Orange Walk District
- Belize District
- Cayo District
- Toledo District





Project activities

The project will undertake the below activities:

- Strengthening capacities to deliver reliable weather, water and climate information services for agricultural management.
- Promoting climate-smart agriculture in Belize by adapting and building resilience of small holder agricultural and food security systems to climate change.