Project Components Facts sheet: St.Lucia

Caribbean Small Island Developing States (SIDS) Multicountry Soil Management Initiative for Integrated Landscape Restoration and Sustainable Food Systems:

Phase 1 (CSIDS-SOILCARE Phase 1) PISLM CSIDS-SOILCARE Project.

Component 2 Intervention Sites

St. Lucia has three (3) intervention sites. Darban falls under component 2 of the project. This component focuses on: "Addressing the drivers of land degradation through the rehabilitation of land and soil degraded areas; the promotion of integrated landscape management and restoration and the identification and implementation of livelihood alternatives for communities".



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Component 3 Intervention Site

Sir Arthur Lewis College is the selected intervention site under this component which looks at "Resilience Building to Land Degradation, Natural Disasters and Climate Change through Climate Smart Agriculture and Drought Risk Management". The main land degradation challenges within the selected areas are soil biodiversity loss, soil fertility, and water availability decline.

Component 4 Intervention Site

This component focuses on the "Enhancement of Food Systems and Alternative Livelihoods through promoting agricultural and livestock production systems innovations and mobilization of the Private Sector in Support of LDN Special Climate Change Fund (SCCF)". The area selected for intervention of this component Roseau. Declines in soil fertility, water quality, and soil erosion are this area's

major land degradation concerns.

Contact Us

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