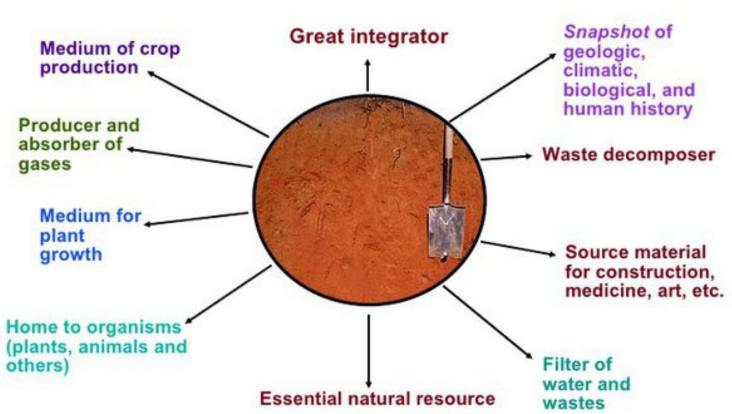


## Why are soils important?



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Component 2 of the CSIDS SOILCARE Project aims to address the drivers of land degradation through the rehabilitation of land and soil degraded areas and the promotion of integrated landscape management and restoration and the identification and implementation of livelihood alternatives for communities. The activities undertaken to support land and soil degraded areas will be done in tandem with the creation of livelihood options and building on the results of the assessment of soil and land degradation and relevant data and maps produced from Component 1.

Land and Soil Degraded Areas in will be targeted on specific sites in Haiti, Guyana, St. Lucia, Grenada and Barbados with the aim to target 15,000 ha of degraded lands to rehabilitate, restore ecosystem services.

## **Component 2 outputs:**

- Participatory strategies for rehabilitation and restoration and Intervention plans available and implemented based the land degradation assessment.
- Community Propagation Centres established and/or upgraded to Facilitate the Provision of Plant Materials and Soil Amendments.
- Integrated Landscape Management, including analog forest and agroforestry systems implemented in target areas in five participating States.
- Cost-Benefit Analysis (goods and ecosystem services) of the restoration strategies are conducted, documented and shared to other locations in participating States and to other SIDS.
- 40% of the community propagation centers that have adequate propagation facilities will be led by women
- 40% of staff trained on management of community propagation centers will be women



benefit This will component approximately 1600 people in the target areas:

- Choiseul in St. Lucia;
- Port Kaituma in Guyana;
- Les Advocat in Grenada;
- Lac Azeui of Fond Parisien in Haiti; and
- National Park Area of Barbados

















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