



SAINT LUCIA



- **Saint Lucia** currently has 5 public policies related to soils, which have a multi-thematic character. These are framed within the period from 1984 to 2007; In addition, they are distributed among Declarations, Laws and even the Political Constitution.

According to their thematic area, the number of existing public policies in the country regarding soils is detailed below:

● SOIL CONSERVATION: 4

- Forest, Soil and Water Conservation (Declaration of Forest Reserves) Order (S.I. No. 53 of 1984). Date of text: 13-10-1984
- Hazard Mitigation Policy 2006. Date of text: 25-05-2006
- National Land Policy. Date of text: 01-05-2007
- Saint Lucia National Climate Change Adaptation Policy 2003. Date of text: 27-07-2003

● SOIL RESTORATION: 1

- National Implementation Plan for the Stockholm Convention on Persistent Organic Pollutants 2006-2020. Date of text: 01-01-2006

● SOIL EROSION: 2

- Forest, Soil and Water Conservation (Declaration of Forest Reserves) Order (S.I. No. 53 of 1984). Date of text: 13-10-1984
- Saint Lucia National Climate Change Adaptation Policy 2003. Date of text: 27-07-2003

● SALINISATION/SODIFICATION: 1

- Saint Lucia National Climate Change Adaptation Policy 2003. Date of text: 27-07-2003

● SOIL POLLUTION: 2

- National Implementation Plan for the Stockholm Convention on Persistent Organic Pollutants 2006-2020. Date of text: 01-01-2006
- Hazard Mitigation Policy 2006. Date of text: 25-05-2006

As a summary, a table is detailed below in which the public policies mentioned above are displayed and what are the thematic areas with which they are linked:

PUBLIC POLICIES	THEMATIC AREA				
	SC	SR	SE	S	SP
Forest, Soil and Water Conservation (Declaration of Forest Reserves) Order (S.I. No. 53 of 1984).					
Hazard Mitigation Policy 2006.					
National Land Policy.					
Saint Lucia National Climate Change Adaptation Policy 2003.					
National Implementation Plan for the Stockholm Convention on Persistent Organic Pollutants 2006-2020.					

SC: Soil conservation; SR: Soil restoration; SE: Soil erosion; S: Salinisation/sodification; SP: Soil pollution.