



SAINT VINCENT AND THE GRENADINES



- **Saint Vincent and the Grenadines** currently has 5 public policies related to soils, which have a multi-thematic character. These are framed within the period from 1951 to 2014; In addition, they are distributed among Acts, Plans and Conventions.

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

● SOIL CONSERVATION: 5

- Agriculture Act No. 23 of 1951. Date of text: 21-06-1951
- Forest Resource Conservation Act, 1992 (No. 47 of 1992). Date of text: 15-07-1992
- Convention on Biological Diversity (CBD) Strategy and Action Plan. Date of text: 01-01-2000
- Food and Nutrition Security Policy and Action Plan Date of text: 01-04-2014
- National Economic and Social Development Plan 2013-2025. Date of text: 01-01-2013

● SOIL RESTORATION: 1

- National Economic and Social Development Plan 2013-2025. Date of text: 01-01-2013
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● SOIL EROSION: 2

- Agriculture Act No. 23 of 1951. Date of text: 21-06-1951
 - Food and Nutrition Security Policy and Action Plan Date of text: 01-04-2014
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● NUTRIENT IMBALANCE: 1

- Food and Nutrition Security Policy and Action Plan Date of text: 01-04-2014
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● SOIL BIODIVERSITY LOSS: 1

- Convention on Biological Diversity (CBD) Strategy and Action Plan. Date of text: 01-01-2000
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● SOIL POLLUTION: 2

- Forest Resource Conservation Act, 1992 (No. 47 of 1992). Date of text: 15-07-1992
 - Convention on Biological Diversity (CBD) Strategy and Action Plan. Date of text: 01-01-2000
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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	NI	SBL	SP
Agriculture Act No. 23 of 1951						
Forest Resource Conservation Act, 1992 (No. 47 of 1992).						
Convention on Biological Diversity (CBD) Strategy and Action Plan.						
Food and Nutrition Security Policy and Action Plan						
National Economic and Social Development Plan 2013-2025						

SC: Soil conservation; SR: Soil restoration; SE: Soil erosion; NI: Nutrient Imbalance; SBL: Soil biodiversity loss; SP: Soil pollution.