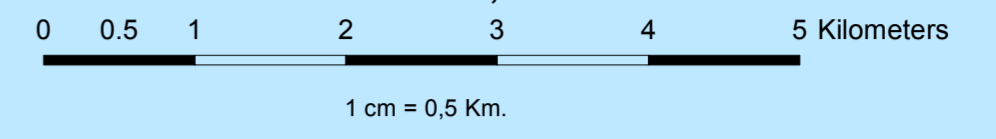


# Saint Lucia

## Landslide Inventory

Scale 1:50,000



**Period of mapping**

- Landslides, december 2013
- Landslides 1995 (Rogers)
- SL\_2010\_2014 (Dijkstra, BGS)
- Slides\_2013 (by MottMcDonalds)

**Topography**

- District Boundary
- Main Road
- Other Road
- River
- Airport
- Anchorage
- Built-up area

The map is based on landslide mapping carried out by the British Geological Survey (BGS) for the ESA EoWorld2 project, through image classification, visual interpretation and field checks. Other landslide inventories were added by the CHARIM project.

Landslide mapping: Tom Dijkstra, Coim J Jordan, Stephen Grebby, Claire Dashwood and Francesca Cigna (British Geological Survey, Natural Environment Research Council)  
 Further data analysis: Coes van Westen (ITC-UT)  
 Cartographic production: Koert Sijmons (Geomapa)

Caribbean Handbook on Disaster Information Management

www.charim.net



61°W

60°50'W

14°N

14°N

13°30'N

13°30'N

61°W

60°50'W