The Global Rainfall-Triggered Landslide Hazard Map presents a quantitative representation of landslide hazard. This component is the mean annual rainfall-triggered landslide hazard assessment for the period 1980 – 2018. Raster values represent the modelled average annual frequency of significant rainfall-triggered landslides per sq. km.

Data Sources
- Landslide risk: World Bank
- Settlements: Statistical Institute of Belize
- Transport: OpenStreetMap, OurAirports, World Port Index
- Boundaries: NEMO, UN

Average annual frequency of significant Rainfall-triggered landslides per sq. km.

- 0.036
- 0

Transport
- Airport
- Primary road
- Secondary road
- Tertiary road

Boundary
- District
- International
- Coastline

Settlement
- Town
- Village
- Community
- Other

Map created by MapAction (05/06/2024)

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