



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.

The depiction and use of boundaries, names and associated data shown here do not imply endorsement or acceptance by MapAction.

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



Transport

- Airport
- Seaport
- Primary road
- Secondary road
- Tertiary road

Boundary

- District
- International
- Coastline

Settlement

- City
- Town
- Village
- Community
- Other

Data Sources

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

Supported by German Federal Foreign Office

HONDURAS

Map created by MapAction (04/06/2024)