



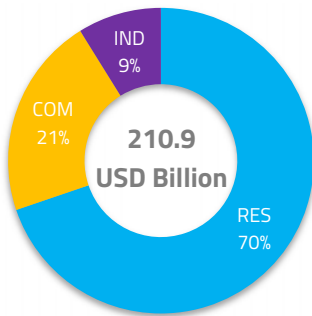
DOMINICAN REPUBLIC EARTHQUAKE RISK PROFILE



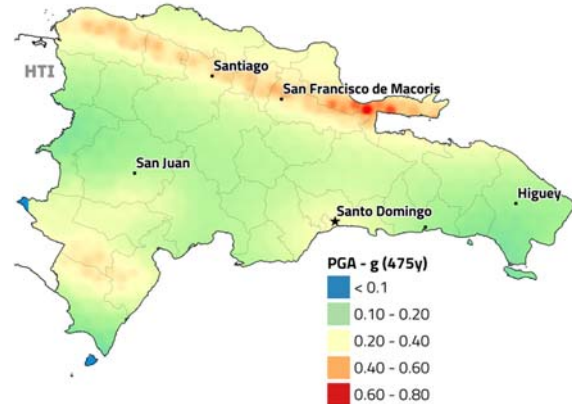
The Dominican Republic is an independent country located on the Caribbean Sea. A significant portion of the population and capital is exposed to moderate and high levels of seismic hazard. Due to the Septentrional Fault of the Gonave Microplate, the highest seismic risk regions in the country are found in the northeastern part of the Hispaniola Island.

Population (mil.):	10.65	Res. AAL (USD mil.):	145	Res. AALR:	0.10%
GDP (USD bil.):	71.58	Com. AAL (USD mil.):	65.5	Com. AALR:	0.15%
Capital Stock (USD bil.):	210.9	Ind. AAL (USD mil.):	20.9	Ind. AALR:	0.11%

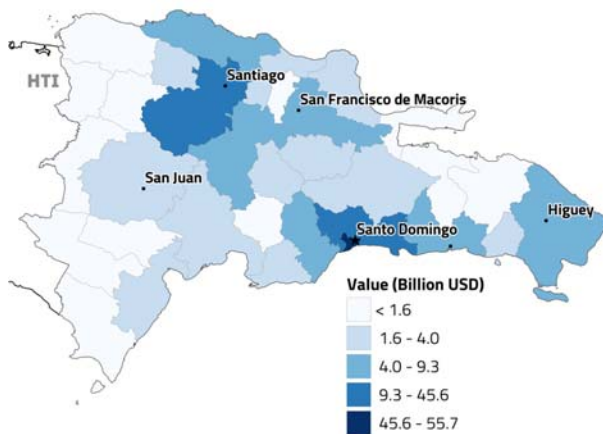
Capital Stock Distribution



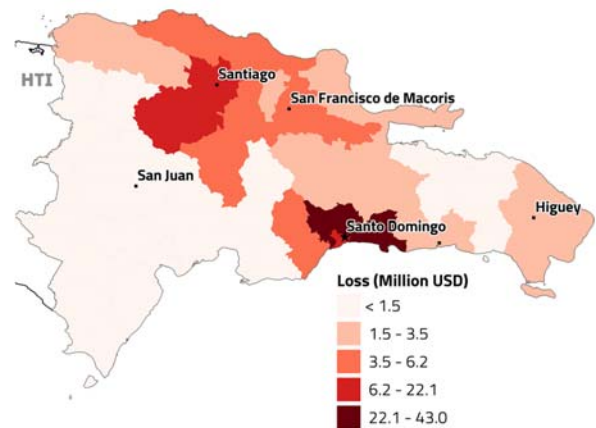
Seismic Hazard



Building Exposure



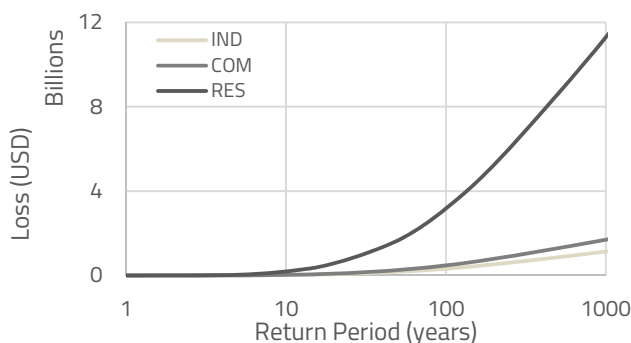
Annualized Expected Economic Loss



Population and capital stock exposure to earthquakes

Minimum seismic hazard level	Hazard Level (PGA)	Capital Stock (Billion USD)	Population (millions)	% Total of Exposed
Very low	> 0.1g	210.9	10.6	100%
Low	> 0.2g	206.6	10.4	98%
Moderate	> 0.3g	166.6	8.41	41%
High	> 0.4g	61.16	3.08	29%

Probable Maximum Losses



Top earthquake risk regions

