TSUNAMI EVACUATION MAP

Carenage
Trinidad & Tobago

Project
Strengthening Capacities of Early Warning and Response for Tsunamis and Other Coastal Hazards in the Caribbean

Map Title
Tsunami Evacuation Map

Developed by
IH cantabria
UNIVERSIDAD DE MÁLAGA

National Partners
dpm

Funded by
CTIC

Disclaimer
Map based on data provided by national agencies. Flooded area calculated with HySea numerical model. Tsunamigenic seismic sources provided by UNESCO-IOC and NOAA (CATSAM). Model showed a moderate flooded area and a baseline of 4 m was assumed, reviewed and modified based on field visits and the analysis of local experts.
Evacuation routes have been designed by combining a numerical model to obtain the optimal routes with inputs of local experts and community members. *Map developed in February 2020.*