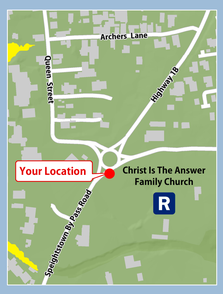
TSUNAMI EVACUATION MAP

Speightstown To Mullins

St. Peter, Barbados



LEGEND

Tsunami Zone

Evacuation Route

Outside Tsunami Zone

Assembly Point A - #

- SCHOOL
- RELIGIOUS PLACE
- HOTEL
- POLICE
- PORT
- BEACH
- SHELTER - (CAT. 1)
- SHELTER - (CAT. 2)

Projection: Barbados 1938 National Grid
Datum: Barbados 1938

Scale 1: 2,500

0 70 140 210 280 350 m

Project

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

Map Title

Tsunami Evacuation Map

Developed by

Funded by

National Partners

Disclaimer

Maps based on data provided by national agencies. Flooded area calculated with HySea numerical model. Tsunamigenic seismic sources provided by UNESCO-IOC and NOAA (CATSAM), mainly the source from Exercise CaribeWave17, which has been reviewed as: Mw:8.78; Lon/Lat -59.0817/112.7084; Depth:15.25km.
Evacuation routes have been designed by combining a numerical model to obtain the optimal routes with inputs of local experts and community members. *Map devel. In February 2020*