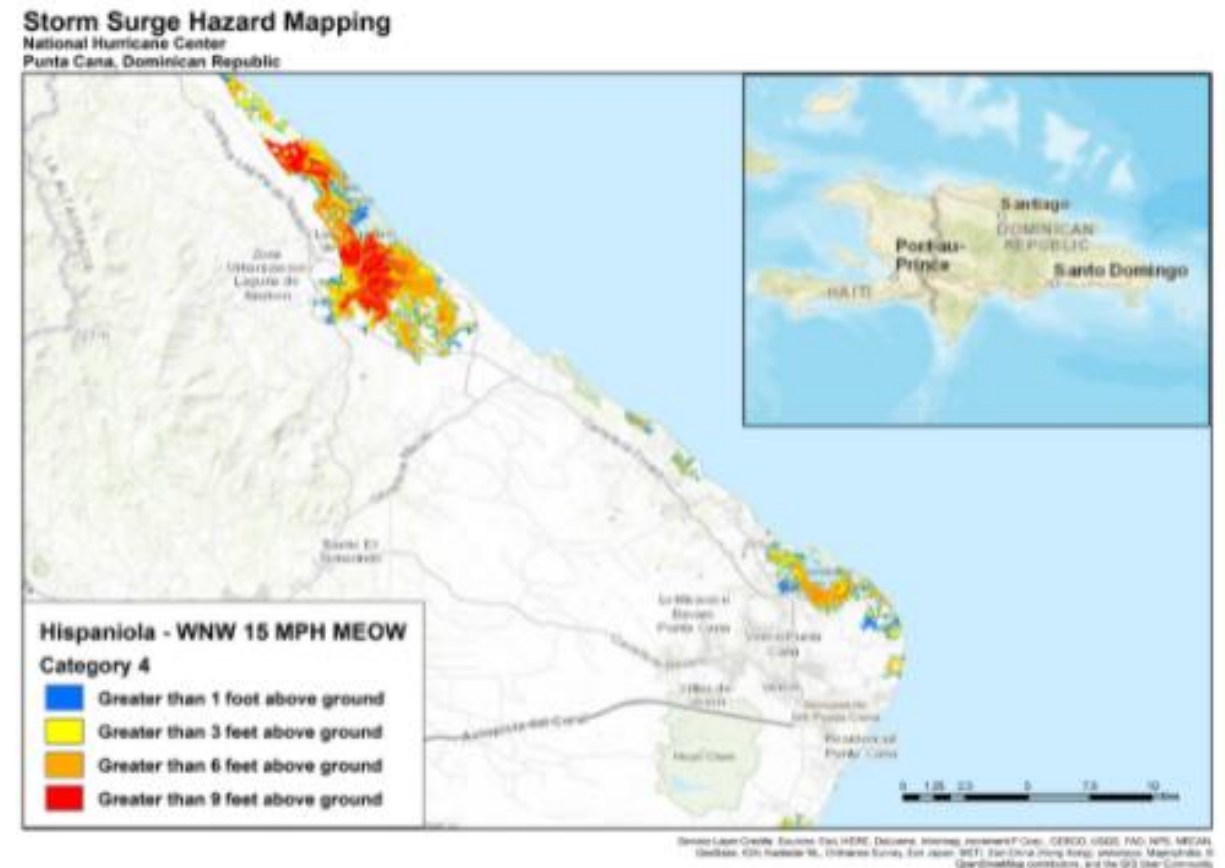


Coastal Inundation Forecasting Initiative

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WMO Coastal Inundation Forecast Demonstration Project (CIFDP)



The USAID-funded CIFDP-Caribbean demonstration project was successfully completed in December 2018

IOCARIBE submission for the UN Decade call Coastal Forecasting Initiative

Existing or potential partners

- WMO, UNDRR-ECHO, World Bank, CREWS
- CPREDENAC,
- Florida International University
- Universidad de la Habana
- Universidad de Mayaguez
- University of West Indies
- Universidad del Atlantico
- Centros de Investigacion Oceanografica – DIMAR
- DELTARES
- US GOVT
- CARICOOS



The screenshot shows the website for the Intergovernmental Oceanographic Commission (ICG) Tsunami Programme. The header features the ICG logo and the text 'Intergovernmental Oceanographic Commission Tsunami Programme' above a graphic of a tsunami wave. Below the header is a navigation bar with language options: 'English', 'Français', 'Español', and 'Русский', along with a search box. The main content area displays a news article titled 'Caribe EWS - Group of Experts (GoE) on work and implementation plan to enhance the warning system by including other coastal hazards'. The article lists the convenors: Capt Alex FERRERO RONQUILLO (Colombia), Dr. Albert E MARTIS (Curaçao), and Ms. Sharleen Dabreo (British Virgin Islands -UK). The purpose of the initiative is to develop and recommend a strategy, actions, and implementation plan to enhance the warning system by including other coastal hazards.

Intergovernmental Oceanographic Commission
Tsunami Programme

Home > Group of Experts Coastal Hazards

English Français Español Русский Search.....

Caribe EWS - Group of Experts (GoE) on work and implementation plan to enhance the warning system by including other coastal hazards

Convenors: Capt Alex FERRERO RONQUILLO (Colombia)
Dr. Albert E MARTIS (Curaçao)
Ms. Sharleen Dabreo (British Virgin Islands -UK)

Purpose:
To develop and recommend to the ICG/CARIBE EWS a strategy, actions and implementation plan to enhance the warning system by including other coastal hazards.