Meso American - Caribbean Sea Hydrographic Commission

Report to IRCC13

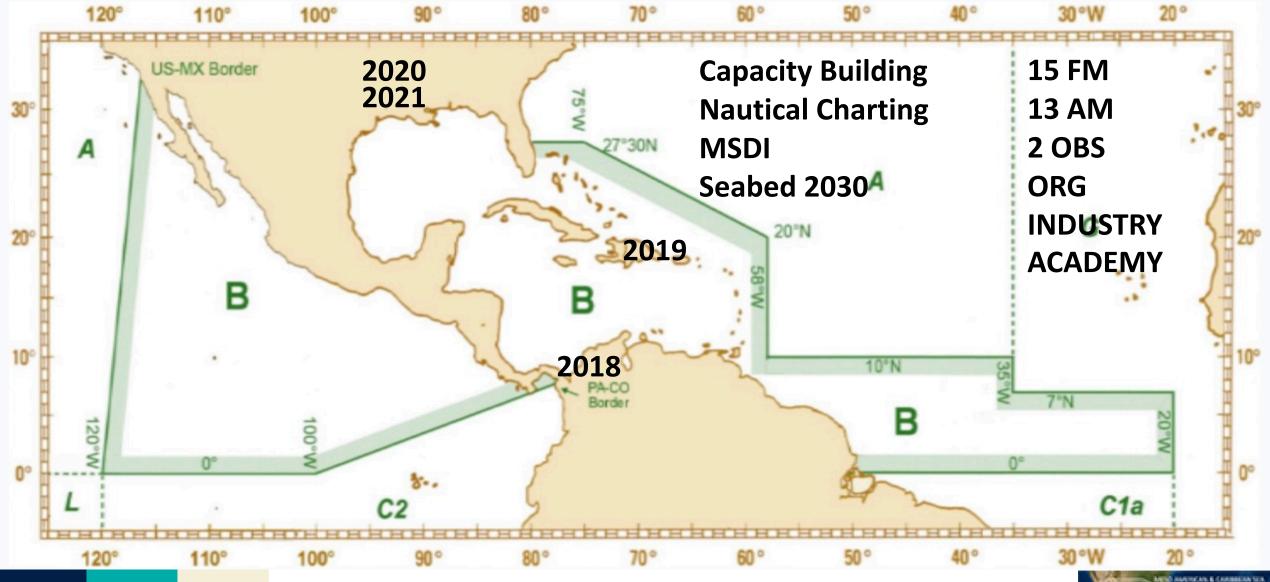
VTC, 23 – 25 June 2021

By Vice Admiral Edgar Barbosa (Brazil)

MACHC Chair



Meso American - Caribbean Sea Hydrographic Commission (MACHC)





IHO



MACHC

Work on Strategic Plan and Gap Analysis

- Goal 1: Evolving the hydrographic support for safety and efficiency of maritime navigation, undergoing profound transformation
 - Trainings conducted through webinars (Seabed 2030, SDB, IALA)
- Goal 2: Increasing the use of hydrographic data for the benefit of society
 - MACHC Disaster Response Framework consolidated and incorporated into MACHC Statutes
- Goal 3: Participating actively in international initiatives related to the knowledge and the sustainable use of the Ocean
 - MACHC-IOCARIBE Seabed 2030 Strategy









ADAC Edgartown

Home

MICC

MMSDIWG

Capacity Building Committee

Maritime Safety Information

Seabed 2030

Disaster Response

Links

Acronyms

Español

Highlights

MACHC 21st (Nov 30 to Dec 3 2020)-Virtual Meeting

IHO MACHC Web Page

MACHC MMSDIWG Inventory Survey

Regional MSI Status

MACHC Seabed 2030 Contributions

MACHC MS Catalogs

Products

MACHC ENCOnline

Meso American-Caribbean Sea Hydrographic Commission (MACHC)

Chair: Brazil - Vice Admiral Edgar Barbosa

This website is dedicated

Vice Chair: United Kingdom- Rear Admiral Rhett Hatcher

The Meso American-Caribbean Sea Hydrographic Commission (MACHC) supports the activities of the International Hydrographic Organization (IHO) on a regional basis.



https://www.iho-machc.org

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Antigua and Barbuda

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Belize

Costa Rica

El Salvador

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initiatives of the MACHC.

Important Findings

- Technical Visits: Dominican Republic, Honduras, Jamaica (preparation for IMSAS audit)
- Carry out conventional hydrographic surveys during pandemic period
- Increase collaboration for capacity building, ocean mapping and MSDI (COCATRAM, IOCARIBE, IBCCA, CARIGEO, CMA MapAction)





Lessons Learned

- Webinars helped in the development of a Strategy to support The Nippon Foundation-GEBCO Seabed 2030 Project and to strengthen ties with Partners
- Chart production and updating despite the reduction in data collection



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THANK YOU

