

**Meso American – Caribbean Sea Hydrographic Commission**  
**Seabed2030 Webinar # 2: Sharing Data & Attribution**  
**Virtual Meeting Link: <https://broadcaster.interactio.io/join?code=4th0jl19x6p3lr>**

**September 25<sup>th</sup>, 2020**

**Time**

<b>Country</b>	<b>Local Time</b>	<b>GMT (+/-)</b>
United States (EST)	10:00-12:00	-4
Brazil (Brasilia)	11:00-1:00	-3
Colombia	9:00-11:00	-5
Guatemala	8:00-10:00	-6
Mexico (EST)	9:00-11:00	-5
Netherlands	16:00-18:00	+2
UK	15:00-17:00	+1

**7:30 – 10:00** Pre-Testing Audio/Visual

**10:00 - 10:15** Logistics & Welcome (MACHC Chair, IOCARIBE Chair, Seabed 2030 Coordinator)

**10:15 - 10:45** Webinar 1: Recap and Homework Review

**10:45 - 11:45** How do we build the map? (Head of RDACC for the Atlantic & Indian Ocean, Director DCDB)

- How the regional product is being developed
- Data formats and information needed
- Metadata information to accompany data submissions (for data assembly + attribution)
- How to package/submit data/metadata
- How to access data

**11:45 - 12:00** Conclusions and Homework for Next Session

**Homework:** If existing data or metadata can be contributed, follow up with IHO DCDB and/or RDACC. Assemble information about upcoming surveys and data acquisition opportunities. *Assemble information about technical challenges that we might be able to help you address.*

**Read-ahead Materials** for next session on October 9: For efficiency purposes, participants are invited to review beforehand:

1. [B-12 Guidance on Crowdsourced Bathymetry](#)
2. [IHO CL 21/2020](#)
3. [IRCC CL 01/2020](#)