



Meso American – Caribbean Sea Hydrographic Commission

Webinar on Seabed 2030 Project

Exploring Applications and Remote Bathymetric Data Processing

November 12, 2021

Virtual Meeting Link: <https://broadcaster.interactio.eu/join/kxn8-zx4f-wexq>

Time

| Country | Early Log In | Formal Meeting Start Local Time | GMT (+/-) |
|---------------------|--------------|---------------------------------|-----------|
| Guatemala/Mexico | 8:30-9:00 | 9:00-11:00 | -6 |
| United States (EST) | 9:30-10:00 | 10:00-12:00 | -5 |
| Colombia/Cuba | 9:30-10:00 | 10:00-12:00 | -5 |
| Venezuela | 10:30-11:00 | 11:00-13:00 | -4 |
| Suriname | 11:30-12:00 | 12:00-14:00 | -3 |
| Brazil (Brasilia) | 11:30-12:00 | 12:00-14:00 | -3 |
| UK | 14:30-15:00 | 15:00-17:00 | 0 |
| France/Netherlands | 15:30-16:00 | 16:00-18:00 | +1 |

Instructions

This is a bilingual (English, Spanish) webinar provided by the [Interactio video conference platform](#).

The virtual room will open at 9:30 a.m. EST to allow participants to test technology. It is very important for participants to join the webinar earlier to test their internet connection, microphones and video.

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It is *strongly* encouraged to watch the [Interctio Participant Console instructional video](#) which lasts just 3 minutes. This is a good opportunity to learn about the platform's features and its improvements from last year.

It is *strongly* recommended that participants use a headset if you have one available to avoid echos and other sound disturbances. Please also minimize the number of other web applications you have open while running the Interactio platform to ensure you have sufficient bandwidth.

Agenda

| Time (EST) | Topic | Responsible |
|-------------|--|---|
| 9:30-10:00 | Virtual room opens for participants to join and test video and audio | All |
| 10:00-10:10 | Welcome | Vice Admiral Edgar Barbosa Dr. Cesar Toro |
| 10:10-10:20 | Introduction and Overview <ul style="list-style-type: none"> Objectives for the Webinar What we are doing and why ? Review of status of Work Plan for 2021 | Ms. Cecilia Cortina, MACHC Seabed 2030/CSB Coordinator |
| 10:20-10:50 | Session 1: Exploring Applications for the Bathymetric Grid Generation | Dr. Vicki Ferrini |
| 10:50-11:00 | Comments and Questions | All |
| 11:00 | Group Photography | All |
| 11:00-11:10 | Break | All |
| 11:10-11:40 | Session 2: Remote Bathymetric Data Processing using the Nippon Foundation/GEBCO Training Program Alumni Network | Ms. Jaya Roperez |
| 11:40-11:50 | Comments and Questions | All |
| 11:50-11:55 | MACHC Seabed 2030 Strategy Work Plan | MACHC Seabed 2030/ CSB Coordinator |
| 11:55-12:00 | Final Remarks | MACHC Seabed 2030/CSB Coordinator |