









Map the Gaps Symposium Agenda

MONACO Nov 6-8, 2023 | Oceanographic Museum of Monaco

Current as of Sept 25, 2023

Time	Monday, Nov. 6	Tuesday, Nov. 7	Wednesday, Nov. 8
Morning	GEBCO Subcommittee Meetings @ IHO	Registration / Symposium @ Oceanography Museum	Registration / Symposium @ Oceanography Museum
Afternoon	Registration @ IHO	Symposium @ Oceanography Museum	Symposium @ Oceanography Museum
Evening	Cocktail Reception Location TBD	Exhibits and Cocktail Reception @ Oceanography Museum	Casual Dinner @ Nautical Society Restaurant at the Monaco Yacht Club*

*Tickets included and generously sponsored by Seabed 2030

Monday, November 6, 2023

Location: TBD
Time: 1700h-2100h

Format: In-person / business casual **Event:** Registration / Cocktail Reception

Tuesday, November 7, 2023

Location: Oceanographic Museum of Monaco

Time: 0800h-2100h

Format: Hybrid (in-person / virtual)

Event: Registration / Symposium / Cocktail

Reception

Wednesday, November 8, 2023

Location: Oceanographic Museum of Monaco

Time: 0800h-1700h

Format: Hybrid (in-person / virtual)

Event: Registration / Symposium / Exhibits

Wednesday, November 8, 2023

Location: Nautical Society Restaurant (MYC)

Time: 1800h-2100h Format: In-person

Event: Dinner (Tickets included in registration)

Date & Time	Time	Description	Sponsor/Speakers	Location
Monday, Nov	1600h - 2100h	Registration / Cocktail Reception	Welcoming Remarks	TBD
		Reception	SPONSOR AVAILABLE	















Ocean Exploration from 1903 to the Future				
Tuesday, Nov 7	0800h - 0900h	Registration / Breakfast Snacks	SPONSOR AVAILABLE	Oceanography Museum
	0900h - 1030h	Keynote / Welcome	Evert Flier, GEBCO Mathias Jonas, IHO Victor Vescovo	Oceanography Museum
	1030h - 1100h	BREAK	Thank you Seabed 2030!	Reception area
	1100h - 1200h	A. Technology Breakthroughs	Kyle Goodrick, TCARTA Anthony DiMare, Bedrock Ocean Exploration	Oceanography Museum
	1200h - 1300h	LUNCH	SPONSOR AVAILABLE	Oceanography Museum
	1300h - 1430h	B. GEBCO Mapping Programs	Seabed 2030 UN Decade of Ocean Science GEBCO Nippon Foundation-GEBCO Training Program at University of New Hampshire.	Oceanography Museum
	1430h - 1500h	BREAK	Thank you Seabed 2030!	Oceanography Museum
	1500h - 1630h	C. The Criticality of Ocean Floor Exploration	Fabien Cousteau Aryan Shah (InX Tech)	Oceanography Museum
	1630h - 1715h	Afternoon Keynote Conclusion: Day 1	Dr. Dawn Wright, Esri TBD (IHO, Gov't of Monaco)	Oceanography Museum
Tuesday, Nov 7	1700h - 1900h	Exhibits and Cocktail Reception	SPONSOR AVAILABLE	Oceanography Museum















Industry Spotlight on Crowd Sourced Bathymetry				
Wed, Nov 8	0800h - 0900h	Registration / Breakfast Snacks	SPONSOR AVAILABLE	Oceanography Museum
	0900h - 1030h	Keynote / Welcome	To Be Announced	Oceanography Museum
	1030h - 1100h	BREAK	Thank you Seabed 2030!	Reception area
	1100h - 1200h	D. Citizen Science Around the World - Bathymetry	Seakeepers Great Lakes Observing System (GLOS) More To Be Announced	Oceanography Museum
	1200h - 1300h	LUNCH	SPONSOR AVAILABLE	Oceanography Museum
	1300h - 1430h	E. New Explorers/New Technologies	Orange Force Marine Sea-ID Docktech Univ. of New Hampshire - Center for Coastal Ocean Mapping TBD	Oceanography Museum
	1430h - 1500h	BREAK	Thank you Seabed 2030!	Oceanography Museum
	1500h - 1600h	F. Fleets of Explorers	Steve Monk, DG Maritime To Be Announced	Oceanography Museum
	1600h - 1700h	Afternoon Keynote Closing Remarks	Guest Speaker to be announced	Oceanography Museum
Wed, Nov 8	1800h - 2000h	Casual Evening Meal	Thank you Seabed 2030! Pre-select meals, information coming	The Nautical Society of Monaco

Generously sponsored by:









