



Welcome to this Conservation Action Café

Restoring Ocean Health

4 September 2021 - VIRTUAL



Welcome to the Conservation Action Café for "Restoring Ocean Health"

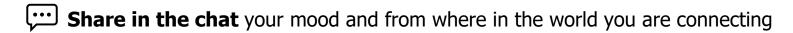
While we are waiting to start...

Make sure that you are in a quiet space with a computer.

Turn on your camera, to make it look like we are physically together – unless you have limted bandwidth.



Please make sure to **mute your mic** if you're not speaking.











Programme for this workshop - 2h







Welcome - 10'



Tools & Structure of the Café - 10'



Breakout Rooms for discussion - 80'



Return to Plenary to Review - 15'











Welcome and Introduction

Minna Epps

Director, IUCN Global Marine and Polar Programme



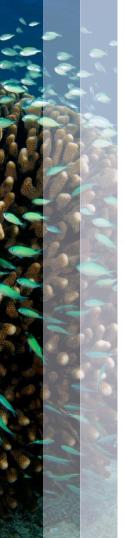




Today's Café

- Welcome to the IUCN World Conservation Congress!
- Welcome to the global participants joining us!
- Engaging, inclusive discussions today
- We will generate ideas to move the Ocean Conservation Agenda forward







Today's Café

- Why did we select these four topics?
 - 1 Marine Noise Pollution
 - 2 The High Seas
 - 3 Bottom Trawling
 - 4 Deep Sea Mining
- What are the main priorities and challenges for each topic?
- What are some actions to address these challenges?
- The Marseille Outcomes



The team with you today

Theme Leaders



Minna Epps

Director, IUCN Global Marine and Polar Programme





Lynn Sorrentino

Project Officer at IUCN Marine Plastics & Coastal Communities Project



Yaprak Arda

Project Marine Officer at IUCN Centre for Mediterranean Cooperation





The team with you today





Facilitators



Solène Dargaud Lead facilitator



Manon Borel De Souza Facilitator



Deborah Pardo Facilitator



Isadora Bigourdan Facilitator



Elodie Parent-Riquet Lead facilitator



Cristina Lagane Facilitator



Muriel Villain-Milleret Technical facilitator



Jeanne Granger Facilitator

Program for this bottom up workshop - 2h







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Collaborative Rules

Speak succinctly, you're co-responsible for making this Conversation Action Café useful for you and for all

Listen and bounce ideas off each other to generate the best ideas

! Have fun!

Before the breakout rooms are started....











The roles in the subgroup

You'll need to define 4 roles:





All participants can write down their ideas on the Google slide!

As the scribe, I take notes during the discussion time :

- If an idea is shared only orally (e.g: someone can not technically write on the Googleslide)
- During the roundtable phases where everyone speaks in turn with new interesting ideas

1 scribe share his screen on zoom



I make sure that everyone talks and the participants follow the steps and reach the goal.

I can ask for help from the professional facilitators who move between the subgroups.



I ensure that the

timing is respected with a Timer



I share result back in plenary via polling system





Your subgroup instruction

▼ during 80′



20'

Your objective, as a group, is to share your views on the topic by **answering questions** and **identify 3 main priorities/challenges to address the Topic X.**





Say Hello!

Speak in turn, open your video and volunteer for a role

"My name and job are..."
"The role I volunteer for this subgroup is either

⑤ Facilitator ☑ Time keeper ⑥ Spokesperson, ☑ Scribe(s)



Discover the topic

Read the topic and its context (in next slide) and make sure you share a common understanding.





45'



Individual reflection and discussion

Question by question, answer and discuss with your team.



Consolidate statements

Collectively define the key priorities and actions to address the topic



Share the **3 main priorities** in plenary







Discover the topic and its context before answering





Topic 1: Marine Noise Pollution

→ What is noise pollution in the ocean?

Human-generated noise that negatively affects life in the ocean. Sources include shipping, offshore construction (including oil and gas, wind, tidal, and other energy facilities), seismic surveying (for various industrial or research purposes), and high-powered sonar systems (notably military).



You can access the complete description of the 4 topics here

- Anthropogenic underwater noise can disrupt vital life functions of many marine species, including communication, reproduction, foraging, predator avoidance, and navigation - its wise management benefits biodiversity.
- Effects of such noise have implications for regulatory compliance of major industries, including global food security
- Intense noise events (e.g., sonar, seismic surveys) can displace cetaceans from their preferred habitats and indirectly or directly induce a range of severe if rare outcomes, including temporary or permanent hearing loss, haemorrhaging and other kinds of tissue trauma, and injury or mortality from stranding events.
- The chronic issue of shipping is a major source to consider.







Feel free to use this space to add your answers / ideas. You can copy and paste a sticky note.

Q1. What are some of the **key scientific issues** that need to be **better understood** and **how might these be pursued?**





in the group

Before we move to breakout rooms...













Choose your topic



Here are the different themes, each will be addressed by several subgroups:

DEEP SEA MINING

BOTTOM TRAWLING

HIGH SEAS

NOISE

Click on this button



at the bottom of your zoom screen

Then select the group you want to join, **you'll be sent directly to that room!**



Pass you cursor over the group you want to join, a button appears and click on "join"

Groups have a <u>maximum capacity of 10</u>, if you see the room is crowded, please join another one.





Program for this bottom up workshop - 2h







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Welcome back!



Let's hear your views



1 minute synopsis per subgroup



All your breakout group answers will be recorded and processed











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CLOSING

- Thank you!
- Next Steps with the outcomes of the Café
- Identify topics to recommend action
- Members' Assembly linkages
- Message of Hope
- Video narrated by Ambassador Peter Thomson for IUCN on Restoring Ocean Health https://www.youtube.com/watch?v=XT4h71Vh0QA



