

Commission

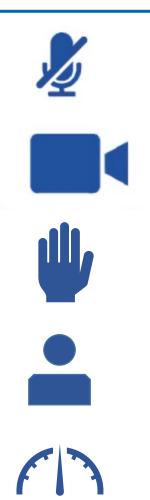
WORKSHOP ON "THE CCLME ALIEN SPECIES DATABASE: QUALITY ASSURANCE AND DATA VISUALIZATION"

Organized within the project Invasive alien species and other ocean stressors: Furthering the scientific knowledge and capacity basis in the Canary Current Large Marine Ecosystem

11 December 2023 – On-line

Housekeeping





- Please **mute yourself** when you are not speaking;
- **The session will be recorded** on video, but only for "note-taking" purposes, the recording will not be made available;
- Use Raise hand functionality if you wish to intervene;
- Make sure you are correctly identified. Indicate your name, your institution and your country of affiliation.
 e.g. Name SURNAME (Institution, Country of affiliation);
- Please speak slowly! Most of us are not English native speakers.

Agenda



TIME							
11:00-11:15	Welcome, Meeting Agenda and brief reminder of Project Outputs						
	Speaker: Itahisa Déniz González (IOC-UNESCO)						
11:15-11:30	CCLME ALIEN SPECIES DATABASE: QUALITY ASSURANCE						
	Moderators: José Manuel Cañizares (IEO-CSIC, Spain) and Ismaïla Ndour (ISRA/CRODT, Senegal)						
	PROGRESS ON THE ELABORATION OF A CCLME ALIEN SPECIES DATABASE						
	Speaker: Itahisa Déniz González (IOC-UNESCO)						
11:30-12:00	DISCUSSION: ISSUES ENCOUNTERED WHILE POPULATING THE CCLME ALIEN SPECIES DATABASE AND						
	Decision-Making						
12:00-12:15	Health break						
12:15-13:15	Discussion: Issues encountered while populating the CCLME Alien Species Database and						
	DECISION-MAKING (CTD')						
13:15-13:30	Health break						
13:30- 13:40	CCLME ALIEN SPECIES DATABASE: DATA VISUALIZATION						
	Moderators: José Manuel Cañizares (IEO-CSIC, Spain) and Ismaïla Ndour (ISRA/CRODT, Senegal)						
	Results of the questionnaire set up to collect further feedback on how to present the data gathered in the CCLME						
	Eco-GIS Viewer						
	Speaker: Itahisa Déniz González (IOC-UNESCO)						
13:40-14:25	THE CCLME ALIEN SPECIES DATABASE AS A LAYER IN THE CCLME ECO-GIS VIEWER						
	Speaker: Stelios Contarinis (IOC-UNESCO)						
14:25-14:30	SUMMARY OF THE DISCUSSION AND WRAP UP						

Documents, presentations, list of participants



Last Updated at 11:44 on 07 Dec 2023 by Itahisa Déniz González

https://oceanexpert.org/event/4033

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	Overview The CCL	Agenda Documents		nce and data visua	alization					
The CCLME Alien Species Database: Quality assurance and data visualization Meeting	Summary The Intergovernmental Oceanographic Commission (IOC) of UNESCO is currently implementing the project <i>Invasive alien species and other ocean stressors: Furthering the scientific</i> <i>knowledge and capacity basis in the Canary Current Large Marine Ecosystem</i> (CCLME), which is funded by the Spanish Agency for International Development Cooperation (AECID). The main IOC partner for the project is the Instituto Español de Oceanografía (IEO- CSIC, Spain).									
11 December 2023	The project aims at furthering the scientific knowledge and capacity basis in the countries in the region (Cabo Verde, Gambia, Guinea, Guinea Bissau, Mauritania, Morocco, Senegal and Spain (Canary Islands)) by adding a focus on the effects of multiple ocean stressors to the knowledge base of the Canary Current system. This new focus includes a collaborative approach to the question of invasive alien species (IAS).									
9 Location 7 Place de Fontenoy 75007 Paris France	This is the seventh of a series of project meetings, shaped as a Workshop to: (i) present progress on the CCLME Alien Species Database; (ii) discuss the issues encountered while populating the database and taking decisions about how to address those; and (iii) present the developments in the CCLME Eco-GIS Viewer to present the CCLME Alien Species Database. The meeting is programmed for 11 December 2023, 11-14:30 h CET (virtual). It will be held in English. This capacity development effort is aimed at enhancing oceanography capacities in the region, providing room for scientific discussions. Networks will be built through the attendance of regional experts and postgraduate students from different countries and with different backgrounds.									
 Organizer & Staff <u>Organizer</u> Ms Itahisa DÉNIZ GONZÁLEZ <u>Staff</u> Stelios CONTARINIS Intern Aude LE BOURHIS 	2	11 Participants	More	View detailed p View a printabl		More	≣lı °	ound Documer		More oup(s): IOC.

Participation

The Project: Phase IV



Invasive alien species and other ocean stressors: Furthering the scientific knowledge and capacity basis in the Canary Current Large Marine Ecosystem

Implementing Body: IOC-UNESCO

Partner: Instituto Español de Oceanografía -IEO-

Funding: **100% Spanish Agency for International Development Cooperation -AECID-**

Period: July 2021 – December 2023



Pillar 1: Enhancement of scientific knowledge on the Canary Current system through **scientific cooperation**. This pillar will focus on the effects of **multiple ocean stressors** and will include a collaborative approach to the question of **invasive alien species**.

Pillar 2: Engaging the scientific community for the **enhancement of the access to sciencebased data, information and knowledge produced or gathered under the frame of the project.** This pillar will focus on the transfer of marine technology and reinforced communication activities.

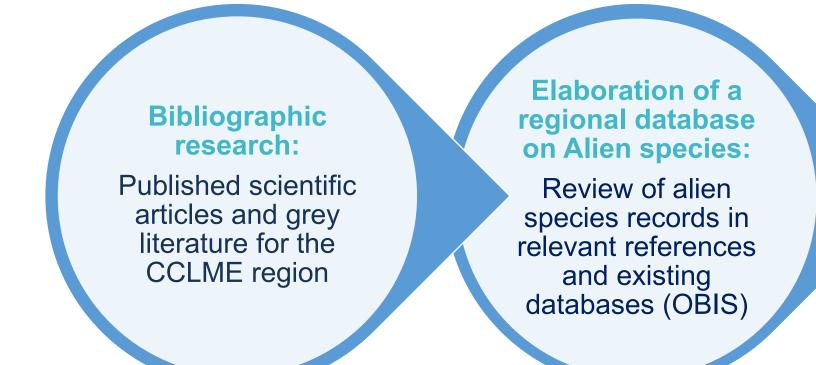


The intended output of this pillar is an assessment of IAS and other ocean stressors in the CCLME to be published as part of the IOC Technical Series.

- A collaborative assessment of IAS and other ocean stressors will be produced. It will build on published scientific articles and grey literature for the region.
- A series of meetings and drafting sessions will be organized to facilitate the scientific discussions.
- The review of IAS records in relevant references and existing databases such as IOC's Ocean Biodiversity Information System (OBIS) will allow the compilation of a regional database on IAS.

Our Project: Pillar I





Production of a collaborative assessment of IAS and other ocean stressors: Published as IOC Technical Series report

Meetings and drafting sessions organized to facilitate the scientific discussions



The intended output of this pillar is reinforced scientific capacities in the CCLME through improved access to scientific data, information and knowledge gathered and produced.

- A network of IAS experts in the region will be established.
- CCLME Eco-GIS Viewer will be reviewed and upgraded.
 Data and information compiled within the project will be made available.
 Within project phase III: primary production database;
 Within project phase IV: regional database on alien species



THANK YOU