

eDNA Expeditions 2026-2028

Image and video consent form

eDNA Expeditions 2026-2028 is a project powered by the Intergovernmental Oceanographic Commission (IOC) of UNESCO's Ocean Biodiversity Information System (OBIS) and supported by Minderoo Foundation in collaboration with Wilderlab. As part of the project, photos and video footage may be taken during sampling activities, community events, fieldwork, and other project-related activities. These materials may be used to promote the project and the work of participating sites.

I, the undersigned, consent to the use of photographs and/or video footage in which I appear, taken in the context of eDNA Expeditions 2026-2028, by IOC for the following purposes:

- Promotion of eDNA Expeditions 2026-2028 via printed publications, brochures, online platforms, and social media of the project's partners (UNESCO, Minderoo Foundation and Wilderlab), as well as potential media coverage.
- Educational and institutional communications by IOC and UNESCO related to ocean biodiversity monitoring.
- Archiving in UNESCO's Open Access Repository or other official UNESCO archives.

I understand that:

- My image may be reproduced, adapted, and distributed worldwide, in printed and electronic format.
- My name and/or affiliation may be included as a caption or credit where appropriate.
- I may withdraw this consent at any time in writing with effect from the date of request by sending a message to edna@ioc-unesco.org. Already-distributed or printed materials cannot be recalled.
- No financial compensation is provided for this consent.

Only fill this greyed part for models under the age of majority: If the person depicted is under the age of majority according to the laws in force in the country where the participating site is based, this form must be signed by a parent or legal guardian.

Name of model under the age of majority:

What is your relationship to the model under the age of majority:

Name:

Signature:

Date:

Institution / Affiliation (if applicable):

Email (if you wish to receive a copy):