

INTERNATIONAL COMMISSION FOR THE
CONSERVATION OF ATLANTIC TUNAS



COMMISSION INTERNATIONALE POUR LA
CONSERVATION DES THONIDES DE L'ATLANTIQUE

COMISION INTERNACIONAL PARA LA
CONSERVACION DEL ATUN ATLANTICO

Madrid, a 12 de junio de 2025

CIRCULAR ICCAT # 05726 / 2025

Asunto: CONVOCATORIA DE OFERTAS - AMPLIACIÓN DE LA EXTENSIÓN ESPACIAL DE LOS INDICADORES CLIMÁTICOS Y OCEANOGRÁFICOS MÁS ALLÁ DEL MAR MEDITERRÁNEO HASTA EL OCEANO ATLÁNTICO

Durante la Reunión de 2024 del Subcomité de ecosistemas y capturas fortuitas (SC-ECO) se revisó y debatió la necesidad de apoyar la prestación de asesoramiento condicionado por el clima. Esto requiere tener acceso a indicadores de variabilidad medioambiental con una relación mecanicista con aspectos de la biología de las especies de ICCAT.

Por ello me complace transmitirle adjunta la Convocatoria de ofertas para el desarrollo de indicadores de variabilidad medioambiental que se relacionen con cambios en la productividad de los stocks de ICCAT o de sus presas que habitan en el océano Atlántico.

Le agradezco que distribuya esta Convocatoria de ofertas entre las instituciones y personas cualificadas que pudieran estar interesadas.

Le saluda atentamente,

Secretario ejecutivo

Camille Jean Pierre Manel

DISTRIBUCIÓN:

– **Cargos de la Comisión:**

Presidente de la Comisión:	E. Penas Lado	Presidente del COC:	D. Campbell
Primera vicepresidenta:	Z. Driouich	Presidente del GTP:	N. Ansell
Segundo vicepresidente:	R. Chong	Presidenta del STACFAD:	D. Warner-Kramer
Presidentes Subcomisiones 1 a 4			
Presidente del SCRS:	C. Brown	Vicepresidente del SCRS:	L.G. Cardoso

– **Jefes de delegación/Jefes científicos**

– **Partes, Entidades o Entidades pesqueras no contratantes colaboradoras**

Documentación adjunta: Términos de referencia de la Convocatoria de ofertas (sólo en inglés)

Terms of Reference

Expand the spatial extent of climate and oceanographic indicators beyond the Mediterranean Sea to the Atlantic Ocean

1. Background and objectives

The 2024 Meeting of the Subcommittee on Ecosystems and Bycatch (SC-ECO) reviewed and discussed the need to support providing climate conditioned advice. This requires having access to indicators of environmental variability with a mechanistic relationship to aspects of ICCAT species biology. Consequently, it was agreed to request financial assistance.

The main work objectives are to:

1. Develop indicators of environmental variability for the Tropical Atlantic Ocean that relate to changes in the ecosystem structure and dynamics as well as the productivity of ICCAT stocks or their prey.
2. Indicators should be area specific with the regionalization based on scientific knowledge;
3. Indicators must be easily updateable on an annual basis and based on data that have been vetted and are publicly available;
4. Indicators should include confidence intervals;
5. Produce an SCRS document describing the indicators and their relationship to ICCAT stocks as well as the supporting software or code.

2. Contractor tasks

The main goal is to identify environmental indicators for the Tropical Atlantic Ocean that relate to important aspects of the life history of ICCAT species and the health of the ecosystem. Achieving this goal requires that the contractor address the objectives outlined above.

Any publicly available information can be used. Access to the data collated by ICCAT but not publicly available should be accessed after direct consultation with the ICCAT Secretariat.

3. Contractor minimum qualifications

- Documented multi-year experience in the area of this Call for tenders;
- Excellent working knowledge of one of the three official languages of ICCAT (English, French or Spanish). A high level of knowledge of English is desirable.

4. Submission of proposals

The proposals should be developed according to the Terms of Reference herein attached. The detailed offer(s) shall be submitted **only to the attention of** the ICCAT Executive Secretary of ICCAT, [Mr Camille Jean Pierre Manel](#) and Cc'ing [Ms. Stasa Tensek](#), by **26 June 2025 (18:00, Madrid time)**, including:

- a) A brief description of the activities to be developed, taking into consideration the targets set in the attached Terms of Reference;
- b) Chronogram of activities and respective budget considering the deadline for the provision of the deliverables;
- c) A short Curriculum vitae of the tender;
- d) The name, address, and telephone number of the tendering body;
- e) The institutional and administrative background of the tendering body (e.g. statutes, type of institution, annual budget, budget control procedures, etc.), if applicable;
- f) Acknowledgement of this Call for tenders;

- g) A statement specifying the extent of agreement with all terms, conditions, and provisions herein included.

If the tender is submitted by an institute/University, it must indicate the expert(s) who will be dedicated to the completion of the tasks and that he/she will be available to present the work to the Subcommittee on Ecosystems and Bycatch. Offers sent after the deadline or that fail to furnish the required documentation or information, or reject the terms and conditions of the Call for tenders will not be considered.

Interested scientists and public or private Scientific Institutes or entities interested in applying shall provide a detailed budget and clearly identify costs related to main activities of the work (e.g. labour, including an estimated number of days of work; travelling and subsistence).

5. Deliverables

- #1 - The successful bidder shall provide to the ICCAT Secretariat an SCRS document and Power Point presentation no later than **30 October 2025**, to be presented to the 2026 Meeting of the Subcommittee on Ecosystem and Bycatch, on all the work developed within the course of the contract, based on the tasks and objectives described above. This document will be reviewed by the Co-conveners of the SC-ECO, the SCRS Chair and the Secretariat, and their comments should be duly addressed by the contractor in the final version of the document that should be provided no later than **30 November 2025**.
- #2 - The contractor should provide the indicators (data) in a digital format commonly used in time series of environmental information to ensure usability by other scientists.
- #3 - The successful bidder must provide regular verbal or written updates on progress relative to the work objectives to the Co-conveners of the Subcommittee of Ecosystems and Bycatch ([Alex Hanke](#); [Andrés Domingo](#)).

6. Payment details

Disbursement will be made according to the following schedule:

- 1) 40% of the total amount of the contract **upon signing** of the contract and after receiving a regular invoice which may be submitted at the latest 30 days after the signature of the contract;
- 2) 40% of the total amount of the contract upon reception of the **draft final report** of the contract (Deliverable #1 and #2) and after receiving a regular invoice;
- 3) 20% of the total amount of the contract upon receipt and acceptance by the ICCAT Secretariat of the **final version of the report**, and after receiving a regular invoice and a complete set of documents concerning the expenses incurred under the contract, no later than **30 November 2025**.

7. Selection of proposals

The ICCAT Secretariat will make a revision of the offer(s). Following the revision process, the ICCAT Executive Secretary will notify the entity selected for the contract as soon as the selection process is completed. A contract will be awarded on the basis of competitive tendering and the evaluation of proposals will be undertaken objectively, consistently and without bias towards particular suppliers. Proposal(s) will be evaluated against a pre-determined set of criteria, which include: (i) cost; (ii) proven track record; (iii) technical merit based on work plan; and, (iv) flexibility to future changes to requirements.



8. Logistics

All documents provided by the Contractor must be in open format ODF 1.2 ([click here](#)) such as MS word or "*.odf" de Apache OpenOffice y LibreOffice, tables must be in Excel format or compatible, figures and pictures must be in JPEG or TIFF format or compatible. All documents submitted must be in English.

Data must be provided in the standard ICCAT format for statistics. The biological data must be submitted in a format to be defined by the ICCAT Secretariat.

9. Copyright

All the material produced by the contractor will remain the property of ICCAT, will be kept confidential, and cannot, in any case, be circulated by the contractor selected. The scientific use of the data by the contractor shall always be notified to ICCAT in advance for clearance.

For information concerning this Call for tenders, please contact [Dr Miguel Neves dos Santos](#) at the ICCAT Secretariat.