

RESOLUTION BY ICCAT ON CLIMATE CHANGE

RECOGNISING international initiatives to address the climate change and its effects, including through the United Nations Framework Convention on Climate Change, the Paris Agreement, and the Glasgow Climate Pact;

NOTING the work of the Intergovernmental Panel on Climate Change with specific reference to the Special Report on the Ocean and Cryosphere in a Changing Climate (2019) and the Sixth Assessment Report (2022);

AWARE that, in September 2022, at the UN Food and Agriculture Organization (FAO) Committee on Fisheries (COFI) highlighted the need for developing guidance on climate resilient fisheries management including a process to facilitate coordination and cooperation among Regional Fisheries Management Organizations (RFMOs)/ Regional Fisheries Bodies (RFBs);

ACKNOWLEDGING that climate change poses, both in the short- and long-term, significant challenges for RFMOs, including the International Commission for the Conservation of Atlantic Tunas (ICCAT), given its widespread and lasting implications for the ocean, the animals that live within it, the ecosystems that are fundamental components of it, and the individuals and communities that depend upon it;

AWARE that the Standing Committee for Research and Statistics (SCRS), in particular, its Subcommittee on Ecosystems and Bycatch, and the scientific bodies of other RFMOs have been assessing the impacts of climate change and other associated environmental degradation on ICCAT target stocks, non-target species and species belonging to the same ecosystem or associated with or dependent upon target stocks in the Convention area;

RECOGNIZING the need to utilize fully existing data sources and for additional information gathering and research to gain a more complete understanding of the potential impacts of climate change on ICCAT target stocks, non-target species and species belonging to the same ecosystem or associated with or dependent upon target stocks in the Convention area, as well as the related impacts on the fishing communities and economies of Contracting Parties and Cooperating non-Contracting Parties, Entities, and Fishing Entities (CPCs) to ICCAT;

COMMITTED to developing effective management and other strategies and approaches to adapt to changing conditions and improve the resilience of ICCAT stocks, fisheries, and related ecosystems, as well as of fishing communities, in the face of climate change;

RECOGNIZING the importance of exploring ways to reduce the environmental and climate impacts of the Commission related to the operation of its headquarters and meetings;

AWARE that ICCAT has committed to implement a precautionary approach to fisheries management as reflected in the *Resolution by ICCAT Concerning the Use of a Precautionary Approach in Implementing ICCAT Conservation and Management Measures* (Res. 15-12) and other recommendations and resolutions adopted over the years as well as through reference to the precautionary approach in the Convention Amendment Protocol adopted in 2019.

THE INTERNATIONAL COMMISSION FOR THE CONSERVATION
OF ATLANTIC TUNAS (ICCAT) RESOLVES AS FOLLOWS:

1. To consider during the course of its work the potential impacts of climate change on ICCAT target stocks, non-target species and species belonging to the same ecosystem or associated with or dependent upon target stocks in the Convention area, as well as any related socioeconomic or other impacts on the fisheries, including on CPCs and their fishing communities.
2. To take into account to the greatest extent possible the best available scientific information and advice available on the potential impacts of climate change on the aforementioned ICCAT stocks, species, and ecosystems, and related impacts on fisheries in the development of conservation and management measures with a view to adapting to changing conditions and improving the resilience of these stocks, species, related ecosystems, and fisheries.
3. To survey existing data and other information collected by the SCRS and other relevant international organizations, and based on that, support additional data collection and scientific research, as appropriate, with a view to improving the provision of SCRS advice to the Commission on potential measures and approaches for climate change adaptation, resilience, and mitigation. Areas of focus should include, *inter alia*, the relationship between changing oceanographic conditions resulting from climate change and the aforementioned ICCAT stocks, species, and ecosystems, and related impacts on fisheries; the inter-relationships with other factors that affect these stocks, species, and fisheries; and the uncertainty associated with the provision of management advice. The ICCAT Executive Secretary, with input from the SCRS and where appropriate, STACFAD, should advise the Commission on supplementary funds and resources needed to undertake these tasks.
4. To consider how fishing activities may be affected by climate change and consider if there are actions that could be taken to reduce or mitigate any potential impacts.
5. To consider the need for capacity building and technical assistance to improve climate science as it relates to understanding, predicting, and addressing the impacts on the aforementioned ICCAT stocks, species, and ecosystems, and related impacts on fisheries, described in paragraph 1, and to explore ways to provide such assistance, where needed, with the advice of SCRS.
6. To share information on climate change initiatives relevant to the fisheries sector, including, as appropriate, efforts undertaken by CPCs to encourage a lower carbon footprint within their ICCAT fisheries.
7. To consider through STACFAD and, if appropriate, other ICCAT bodies, approaches to reduce the environmental and climate impacts, such as the impacts of greenhouse gas emissions, of the Commission, including through headquarters' operation and meetings of the Commission and its subsidiary bodies.
8. To initiate climate work in ICCAT without delay, the Commission will convene a virtual meeting of relevant experts in 2023 lasting no more than three days. Specifically, a joint expert's meeting of ICCAT's four Panels and the SCRS (in particular, its Subcommittee on Ecosystems and Bycatch) will be held to consider the issues identified in this Resolution and any other relevant climate related issues, as appropriate. All CPCs are encouraged to participate in the meeting, and include climate experts on their delegations. In addition, outside climate experts, particularly those with expertise in fisheries matters, may be invited to join the meeting, as needed, taking into account the input of SCRS.
9. The joint meeting specified in paragraph 8 above will, *inter alia*, undertake the following:
 - a) review the current state of knowledge and information available, including relevant initiatives ongoing in other RFMOs, with an initial focus on the work to-date of SCRS; regarding the potential impacts of climate change within ICCAT;
 - b) identify existing sources of climate-related data and information relevant to the Commission and SCRS;
 - c) identify data gaps and other challenges as well as research needs and opportunities;

- d) develop a workplan to guide the Commission's work on relevant issues associated with climate change; and
 - e) recommend, if feasible and appropriate, potential actions that ICCAT could consider taking, including through cooperation with other relevant intergovernmental organizations, to address identified needs and challenges, or if more appropriate, that CPCs individually could consider taking.
10. The Chair of the joint expert's meeting will be selected by the Commission.
11. A report of the meeting will be presented to the Commission by the Chair of the joint expert's meeting. The Commission will consider this report at its 2023 Annual Meeting and decide on next steps, including on the potential need for a second joint expert's meeting and/or other actions to advance further ICCAT's work in this important area.