

CCSBT-EC/2310/15

Activities with Other Organisations その他の機関との活動

Purpose

目的

To receive reports from meetings of other RFMOs, agree on the CCSBT observers to attend meetings of other RFMOs during 2024, and to consider any other relevant activities with other organisations.

他の RFMO の会合に関する報告を受けるとともに、2024年に他の RFMO 会合に参 加する CCSBT オブザーバーについて合意し、及び他の機関とのその他の関連活動 について検討する。

(1) CCSBT Observers at non-CCSBT meetings CCSBT 以外の会合における CCSBT オブザーバー

CCSBT Members act as the CCSBT observer at RFMO meetings of interest (e.g. tuna RFMOs and CCAMLR¹), and the observing Member provides a report back to the CCSBT on matters of relevance in order to improve coordination with other RFMOs. The following Members were nominated at CCSBT 29 to observe the next series of RFMO annual

CCSBT のメンバーは、他の RFMO との協力関係を改善するため、関連する RFMO (例えばまぐろ類 RFMO 及び CCAMLR) の会合における CCSBT オブザーバーとな り、オブザーバーとなったメンバーは CCSBT に関連する事項についての報告を行 っている。CCSBT 29 において、以下のメンバーが一連の RFMO の年次会合のオブ ザーバーとして指名された

- Korea to observe meetings of WCPFC²; 韓国は、WCPFC会合のオブザーバーとなる。
- New Zealand to observe meetings of CCAMLR; ニュージーランドは、CCAMLR会合のオブザーバーとなる。
- Indonesia to observe meetings of IOTC³; インドネシアは、IOTC会合のオブザーバーとなる。
- Japan to observe meetings of ICCAT⁴; and 日本は、ICCAT会合のオブザーバーとなる。

¹ Commission for the Conservation of Antarctic Marine Living Resources. 南極海の海洋生物資源の保存に関する委員会

² Western and Central Pacific Fisheries Commission. 中西部太平洋まぐろ類委員会

³ Indian Ocean Tuna Commission. インド洋まぐろ類委員会

⁴ International Commission for the Conservation of Atlantic Tunas. 大西洋まぐろ類保存国際委員会

Taiwan to observe meetings of IATTC⁵.
 台湾は、IATTC 会合のオブザーバーとなる。

These CCSBT observers may have matters of relevance to report back to the CCSBT. これらの CCSBT オブザーバーは、CCSBT に対して関連事項を報告することができる。

The EC should confirm which Members will act as CCSBT observers to the next series of RFMO annual meetings.

EC は、どのメンバーが今後の一連の RFMO 年次会合の CCSBT オブザーバーとなるかについて確認する必要がある。

(2) Arrangement between CCSBT and CCAMLR CCSBT と CCAMLR との間の協定

CCSBT and CCAMLR entered into a formal three-year cooperative arrangement during November 2012. A modified Arrangement between CCAMLR and CCSBT was executed on 30 October 2015, and this was then renewed on 14 January 2019. The Arrangement was reviewed once more at CCSBT 29 and a decision was made to renew the Arrangement with CCAMLR in its current form, providing that the annual CCAMLR meeting also agrees to renew the Arrangement.

CCSBT 及び CCAMLR は、2012 年 11 月に 3 年間の協力協定を正式に締結した。 2015 年 10 月 30 日には CCAMLR と CCSBT との間で改訂協定が締結され、その後の 2019 年 1 月 14 日に更新された。同協定は CCSBT 29 において改めてレビューされ、 CCAMLR もその年次会合において同協定の更新に合意することを条件に、 CCAMLR との協定を現状と同じ内容により更新することが決定された。

Members of CCAMLR also supported the renewal of the Arrangement at their annual meeting and the arrangement was formally renewed on 1 May 2023. A copy of the current Arrangement is provided for Members at **Attachment A**.

また、CCAMLRのメンバーは、その年次会合において同協定を更新することを支持し、協定は2023年5月1日に正式に更新された。メンバーによる参照のため、現協定の写しを**別紙A**に示した。

(3) United Nations Food and Agriculture Organization 国連食糧農業機関

There has been a significant increase in the level of engagement between the Secretariat and the FAO in the last year with the start of the current phase of the Common Oceans Program and in particular the Tuna Project element within that program.

Common Oceans プログラムの現在のフェイズ、及び特に当該プログラムの要素のうちまぐろプロジェクトの開始に伴い、昨年における事務局と FAO のとの間の連絡の度合いは大幅に増加した。

The Secretariat anticipates that this increased engagement will continue in coming years given that the CCSBT is one of the Project Partners for the Tuna Project and the lead for the Seabird Project component.

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⁵ Inter-American Tropical Tuna Commission. 全米熱帯まぐろ類委員会

CCSBT はまぐろプロジェクトのプロジェクトパートナーの一つとなっており、また海鳥プロジェクトのコンポーネントのリーダーとなっていることから、事務局は、今後数年間にわたって FAO との連絡が引き続き多くなるものと想定している。

The Tuna Project aims to improve tuna fisheries management, tackle IUU fishing, and reduce the impacts of tuna fisheries on the environment. The CCSBT has an interest in all of the areas defined by the project and in certain areas is seen as a leader amongst tuna RFMOs. まぐろプロジェクトは、まぐろ漁業の管理を改善し、IUU漁業に対抗し、及びまぐろ漁業による環境への影響を低減することを目的としている。CCSBT は、当該プロジェクトが定義している全ての分野に対して関心を有しており、CCSBT は特定の分野においてはまぐろ類 RFMO の中のリーダーと目されている。

(4) Collaboration with IATTC and WCPFC Northern Committee on eCDS eCDS に関する IATTC 及び WCPFC 北委員会との協力

The CCSBT has been approached by Mr Shingo Ota in his role as the Chair of the Catch Documentation Scheme Technical Meeting, which is a subsidiary body of the joint IATTC and WCPFC Northern Committee Working Group on the Management of Pacific Bluefin Tuna (JWG). A copy of this letter is provided at **Attachment B**.

CCSBT は、太平洋くろまぐろの管理に関する IATTC 及び WCPFC 北委員会合同の補助機関である漁獲証明制度に関する技術会合(JWG)議長である太田慎吾氏からの連絡を受けた。当該レターの写しは**別紙 B**のとおりである。

The JWG is seeking technical support from the CCSBT in the development of its electronic Pacific Bluefin Tuna Catch Documentation. The support requested includes the sharing of resources developed by the CCSBT for its eCDS system. The Secretariat has responded to the JWG confirming that we would gladly share our experiences to date but that we were unable to provide technical resources (i.e. coding) from the eCDS without the prior consent of the SPC who hold the intellectual property for the TUFFMAN 2 platform on which the eCDS operates.

JTG は、太平洋くろまぐろ電子漁獲証明の開発に関して、CCSBT による技術的な支援を求めている。要請された支援には、CCSBT によって開発された eCDS システムのリソースの共有が含まれる。事務局は、JWG に対し、今日までの CCSBT の経験を共有することにやぶさかではないが、eCDS を運用している TUFMAN2 プラットフォームに関する特許を保有している SPC による事前の許可なしに eCDS にかかる技術的リソース(すなわちコード)を提供することはできない旨を回答した。

Discussions are now underway between the various parties involved to develop an instrument that would allow technical sharing while recognising the SPC contribution to date. The Secretariat will continue to support and engage in these discussions that are to the benefit of all organisations involved and our shared stakeholders.

これまでの SPC による貢献を認識しつつ技術的な共有を可能とするような文書を作成するため、各関係者との間で検討が進められているところである。事務局は、全ての関係する機関及び共通の関係者に対してメリットがあるような形で、引き続きこれらの議論を支援及び関与していく予定である。

(5) Convention on Biodiversity Secretariat 生物多様性条約事務局

The Secretariat has had some preliminary engagement with the Convention on Biodiversity Secretariat through its Sustainable Oceans Initiative Global Dialogue with Regional Seas Organizations and Regional Fisheries Bodies. These discussions are focused on understanding the role and impact on CCSBT from the implementation of the BBNJ Treaty. 事務局は、地域海洋機関及び地域漁業機関との持続可能な海洋イニシアチブ対談を通じて、生物多様性事務局との予備的な連絡をとった。これらのやりとりは、BBNJ協定の実施に伴う CCSBT の役割及び影響の理解に重点を置いたものである。

As the terms of implementation are being developed, it is important that the CCSBT remain engaged in these discussions given the potential impact that some of the proposed processes could have on its operations. The requirement to consult with Regional Fisheries Bodies on Area Based Management Tools (including Marine Protected Areas) is of particular significance for the CCSBT.

BBNJ協定の実施規定が策定中の状況において、提案されているプロセスの一部は CCSBT の運営に影響を及ぼす可能性があることから、CCSBT としてこれらの議論 に関与していくことは重要である。CCSBT の観点からは、海域ベースの管理ツール (海洋保護区を含む) について地域漁業機関と協議するとの要件が特に重要である。

Prepared by the Secretariat 事務局作成文書

Arrangement between The Commission for the Conservation of Southern Bluefin Tuna and

The Commission for the Conservation of Antarctic Marine Living Resources

The Commission for the Conservation of Southern Bluefin Tuna (hereafter CCSBT) and the Commission for the Conservation of Antarctic Marine Living Resources (hereafter CCAMLR);

NOTING that the objective of the Convention for the Conservation of Southern Bluefin Tuna (hereafter CSBT Convention) is to ensure, through appropriate management, the conservation and optimum utilisation of southern bluefin tuna;

NOTING FURTHER that the objective of the Convention for the Conservation of Antarctic Marine Living Resources (hereafter CAMLR Convention) is the conservation of Antarctic marine living resources, which includes rational use;

RECOGNISING that Article 12 of the CSBT Convention requires the CCSBT to collaborate with other inter-governmental organisations which have related objectives to, among other things, obtain the best available information including scientific information to further the attainment of the objective of the Convention and seek to avoid duplication with respect to the work of the other organisations.

CONSIDERING that the Preamble to the CAMLR Convention recognises that it is desirable for CCAMLR to establish suitable machinery for recommending, promoting, deciding on and co-ordinating the measures and scientific studies needed to ensure the conservation of Antarctic marine living organisms;

NOTING that provisions of the CAMLR Convention address the conservation of non-target, associated or dependent species which belong to the same ecosystem as the target species;

NOTING FURTHER that the Preamble to the 2008 CCSBT Recommendation to Mitigate the Impact on Ecologically Related Species of Fishing for Southern Bluefin Tuna identifies that the CCSBT is determined to mitigate incidental harm to ecologically related species caused by fishing for southern bluefin tuna;

DESIRING to put into place arrangements and procedures to promote cooperation in order to enhance the conservation and rational use of stocks and species which are within the competence and/or mutual interest of both organisations so as to avoid duplication or conflict between the activities of the two organisations;

NOW THEREFORE the CCSBT and CCAMLR record the following arrangements:

1. OBJECTIVE OF THIS ARRANGEMENT

The objective of this Arrangement is to facilitate, where appropriate, cooperation between the CCSBT and CCAMLR ('the Commissions') with a view to enhancing the conservation and rational use of stocks and species which are of interest to both Commissions.

2. AREAS OF COOPERATION

The Commissions will establish and maintain consultation and cooperation in respect of matters of common interest to both organisations. In particular, the Commissions will:

- exchange meeting reports, information, documents and publications regarding matters of mutual interest, consistent with the information sharing policies of each Commission;
- exchange data and scientific information in support of the work and objectives of both Commissions, consistent with the information sharing policies of each Commission including, but not limited to information on:
 - (a) vessels authorised to fish in accordance with the Commissions' conservation measures;
 - (b) illegal, unreported and unregulated (IUU) fishing vessels;
 - (c) catch, bycatch and vessel information and/or data1;
 - (d) an annual CCSBT report to CCAMLR covering the global stock assessment of southern bluefin tuna for that year; and the latest southern bluefin tuna catch data classified by ocean, gear and catching country; and
 - (e) an annual CCAMLR report to CCSBT detailing any catches (by flag and gear) of southern bluefin tuna from vessels fishing within the CAMLR Convention area.
- (iii) cooperate to harmonise approaches in areas of mutual interest and concern, most notably on bycatch of non-target, associated and dependent species (ecologically related species);
- (iv) where appropriate, collaborate on analyses and research efforts relating to species of mutual interest;
- consider methods of recognising and cooperating with each other's conservation and management measures; and
- (vi) consistent with each Commission's rules of procedure, grant permanent reciprocal observer status to representatives of the respective Commissions in relevant meetings of each Commission.

¹ Noting that publicly available CCSBT bycatch data is currently limited to information provided in reports to the CCSBT; that the confidentiality classification of bycatch data exchanged between CCSBT Members prevents its release without explicit approval of the Members providing the data together with a signed confidentiality agreement; and that catch data relating to individual vessels is classified as confidential.

(vii) encourage cooperation between the Secretariats in areas of common interest such as information management, compliance evaluation, CDS, website developments, data modelling and infrastructure, database development, data exchange protocols and secretariat-administrative matters.

3. CONSULTATIVE PROCESS

To facilitate effective development, implementation and enhancement of cooperation, the Commissions may establish a consultative process between the two respective Secretariats that includes, telephone, email and similar means of communications. The consultative process may also proceed in the margins of meetings at which both Commissions' Secretariats are represented by appropriate staff.

4. MODIFICATION

This Arrangement may be modified at any time by the mutual written consent of both Commissions.

5. LEGAL STATUS

This Arrangement does not create legally binding rights or obligations.

This Arrangement does not alter the obligations of members of either body to comply with the management and conservation measures of those bodies.

6. OTHERS

- (i) This Arrangement will commence on the date of signature.
- (ii) Either Commission may terminate this Arrangement by giving six months prior written notice to the other Commission.
- (iii) This Arrangement will continue to operate for three (3) years. At that stage the Commissions will review the operation of the Arrangement and decide whether it will be renewed.

7. SIGNATURE

Signed at HOBART this 1 day of MAY 2023

Dae-Yeon Moon

Chair CCSBT

Vitalii Tsymbaliuk

Chair CCAMLR

JOINT IATTC AND WCPFC-NC WORKING GROUP MEETING ON THE CATCH DOCUMENTATION SCHEME (CDS) TECHNICAL MEETING

July 13th, 2023

Mr. Dominic Vallières

Executive Secretary

Commission for the Conservation of Southern Bluefin Tuna (CCSBT)

Dear Mr. Vallières,

Subject: Request for cooperation for the development of an e-CDS for Pacific bluefin tuna

I am writing as the Chair of the Catch Document Scheme Technical Meeting (CDSTM), a subsidiary body of the Joint IATTC and WCPFC Northern Committee Working Group on the Management of Pacific Bluefin Tuna (JWG), to seek cooperation of the CCSBT for the development of an electronic Pacific Bluefin Tuna Catch Documentation (ePBCD).

The CDSTM held its 4th meeting on 3 July 2023, participated by Canada, Fiji, Korea, Chinese Taipei, Philippines, United States of America and Japan. The 4th meeting discussed possible options for budgetary and administrative considerations for the development of the ePBCD, based on the paper submitted by Japan (IATTC-NC-CDS04-2023/02, available at https://meetings.wcpfc.int/node/19307). The participants expressed their strong interest in the e-SBT system that was developed and being tested by Members of the CCSBT, in particular its useful functions and relatively low cost for the development.

For the sake of the efficient and timely development of the ePBCD system by the WCPFC and the IATTC, the participants tentatively agreed that they wish to use resources from the CCSBT eSBT system. The participants also agreed that I send a formal letter to the CCSBT Secretariat to see if it is possible for us to obtain technical assistance and utilize part of the resources (programs etc.) for the future development of the ePBCD.

It would be greatly appreciated if the CCSBT could consider such possibility, including possible

costs, at its earliest convenience.

If you have any questions, please contact me at shingo_ota810@maff.go.jp. I can also set up an online meeting if necessary.

I thank you for your kind consideration on this request.

Sincerely Yours,

Shingo Ota

Chair,

CDSTM, JWG