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Thirteenth round of Informal Consultations of States Parties to the Agreement for the Implementation of the Provisions of the United Nations Convention on the Law of the Sea of 10 December 1982 relating to the Conservation and Management of Straddling Fish Stocks and Highly Migratory Fish Stocks

(New York, 22-23 May 2018)

Report

## SUMMARY

The present document contains the reportithe thirteenth round of Informal Consultations of States Parties to the Agment for the Implementation of the Provisions

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I. Introduction

such science and data into policy-making. Hedoin this regard, that various approaches on how to address this issue had been develope global, regional and national levels.

- 8. He recalled that the thirteenth round r
- 9. He noted that despite all **the** progress achieved thus far in implementing the Agreement, the report of the Secretæreneral to the 2016 resumed Review Conference indicated that the overall status of straddling fistocks and highly migratory fish stocks had continued to deteriorate since the entry **hono** of the Agreement. The report also noted that data limitations regarding the status **orfaie** stocks continued to exist and that, as a

b. Specialized agencies and other **raft** organizations, bodies, funds and programmes within the United Nationss teym and secretariats of relevant organizations and conventions creative of the Conversity

technical guidelines related to the revided an overview of the national framework for science-based fisheries magement to implement these instruments, and noted the importance of such implementation to coarhoverfishing and illegal, unreported and unregulated (IUU) fishing. A selection of special from the FAO biannual questionnaire on the implementation of the Code, illustratisagme key statistics in relation to the implementation of a science-based approachs the ries, was shared with delegations.

- Via teleconference, Mr. Juan Carlos Vasquez, Chief, Legal Affairs and Compliance team, Secretariat of the Convention on Intermat Trade in Endangered Species of Wild Flora and Fauna (CITES), describ the science-policy interface mechanisms within CITES. He provided examples of marine species disin the Appendices to CITES and explained relevant terms and criteria as they applied to fisheries. He underscored that the listing criteria, which examined the extent and rate of decline of a species, were key for the science-policy interface in CITES. Mr. Vasquez noted that descermination of whether a species should be protected was based on the basetilable scientific information, and that the determination was made in consultation with the FAO and televant RFMOs. He also presented the system of permits and certificates under CITED noted that prior to the issuance of export permits, a non-detriment finding should bedreat the national level by a scientific institution independent from the managementhauity. He further drew attention to CITES resolution Conf. 16.7, presenting possiblethrodologies on the issuage of taking permits which are non-detrimental to the status of stocks.
- 29. A delegation sought clarification on the klibetween CITES and IUU fishing, noting that it considered that IUU fishing issues reverovered under the United Nations Convention on the Law of the Sea and not under CITES. Mr. Vasquez noted that, as a regulator of international trade, CITES covered both legal allegal trade, and that IUU fishing formed part of illegal trade. Mr. Camilleri noted that the concept of IUU fishing was initially developed in the International Plan of Actional IUU (IPOA-IUU). He further noted that the Port State Measures Agreement, which add the fishing, made reference to CITES and included an obligation to ensure that notes.
- 30. Another delegation sought diffection with regard to the specific case where shark fishing took place on the high seas in an accepted by an RFMO under whose rules such an activity was permisible. Mr. Vasquez noted that afrishing of CITES-listed species on the high seas that would bring the catch centressel (which is regulated by a State) would qualify as "introduction from the sea", and thus beevered by CITES. He noted that CITES worked with RFMO/As and other entities innoplimentary ways to support regulations. He further noted that in CITES low-cost ptimal measures were sought to facilitate implementation. Mr. Camilleri highlighted the fact that IUU fishing included three distinct components, which should be given equal weight, not just illegal fishing. Unreported and unregulated fishing were also residered detrimental to scien based fisheries management.
- 31. An observer delegation from a non-governetal organization stressed the importance of consulting FAO and RFMO/As brefradding species into a CITES Appendix. In this regard, the delegation pointed to a specific instance in which it considered that the recommendations of external experts had breet followed by the CITES Contracting Parties, thereby possibly undermining scie-based decision-makinly Vasquez noted that there was a formal process for the contracting external experts whenever the addition of marine species to the CITEAppendices was being considered. He stressed that the goal of the consultation process was to provide openators with sound teantific advice, but

overlapping regulatory areas, as well as oppoint for using science in an ecosystem-based approach to fisheries managementhwibiok into account other human impacts such as plastic pollution and ongoing environmental change.

37. Mr. Michael Schirripa, Chair, Stockssessment Methods Working Group, International Commission for the Conservation Adantic Tunas (ICCAT), stressed the risk of mismanagement of stocks

RFMO/A members so that tuna stocks

science and challenges in apply an ecosystem approach in practice were noted by both delegations and panellists, including the need close interaction between different sectors and among RFMO/As. It was noted that an ecosystem approach could be promoted through diversification of scientific expertise in RFMO/As, so as to ensure that the complexities of the marine environment could be taketo inaccount beyond stock assessment. Some delegations supported a proposal to meet entwhentieth anniversatof the 2001 Reykjavik Conference on Responsible Fisheries in Wharine Ecosystem to discuss relevant developments in scientific capacity since then, in particular with regard to the application of an ecosystem approach. A delegation strets deed for further progress in applying ecosystem-based management plans as well-activantages of exchangibest practices. It was suggested to strengthen or expand the Korbeess, and also to evolve from a single management objective approach to a management strategy evaluation.

- Delegations and panellists noted that there ongoing concerns due to continued IUU fishing and bottom fishing. Several delegas stressed the importance of taking into account IUU fishing in catch estimates aemocouraged better information sharing among enforcement institutions, scientists and policakers. A panellist noted challenges in receiving accurate reports fishing activities from contracting parties and cooperating noncontracting parties. In this regard, the Reswiof Studies Estimating IUU Fishing and the Methodologies Utilized conducted by FAO in 2016 wasghiighted. Another panellist observed that traditional assessments were firetive for measuring the impacts of bottom fishing given the sensitive nature of the ktsoand highlighted the move towards adaptive management strategies.
- C. Segment 3: Experiences, challenges and opportunities at the national level
- 48. The third segment was an interactive odission in which delegations shared information on their national experiences, detailed and opportunities in relation to the science-policy interface.
- 49. The delegation of the United States noted that the science-policy interface was a crucial mechanism to ensure that managers decision-makers had access to the best scientific advice available. In this regard, in the United States Attgeuson-Stevens Fishery Conservation and Management Act required that fishers conservation and management measures be based upon the diestific information available. The Act provided guidance on what constituted be strimation available, scientific peer review standards, and the role of scientific and istigal committees in the review of scientific information. Regional fishery management includes, which comprised a wide range of stakeholders, were responsible for fisher management in United at the federal waters. These councils were required to develop armend fishery management plans within their individual regions in accordance withe latest scientific evidence.
- 50. The delegation of the United States additional its support for ecosystem-based fishery management and noted the develop refeath ecosystem-based fishery management policy by its National Oceanic and Atmobreric Administration Fisheries body (NOAA Fisheries), together with a road map that gruide implementation of this policy over the next five years. The delegation also high tend its ongoing work to build an ecosystem assessment programme, as well has development of a system as yet the creation of a management strategy we with working group by NOAA Fisheries.

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- 58. The delegation of Mauritius shared vision for enabling the sustainable development of the fisheries sector and eingucontinued economic growth and social development within a framework of good governoe based on sound science. The delegation highlighted its active participation in thronk of the IndiarOcean Tuna Commission (IOTC), including the participation of its fishy managers in IOTC workshops aimed at connecting science and managemetimated that the issuance of a license for the fishing of tuna and tuna-like species in the exclusivenemic zone of Mauritius was dependent on the licensees' compliance with the provisions of relevant IOTC resolutions regarding an ecosystem approach. The delegratof Mauritius also noted the portance of marine spatial planning in achieving a harmious balance between conseiron and sustainable use of marine resources, particularly in lightion creasing demands on maritime space from a variety of sectors, and drew attention event efforts by Mautius in this regard.
- 59. The Chairperson stressed that science should basis of all fisheries management, bearing in mind the need for a precaution proposal where such scientific evidence was unavailable or unreliable. Herther emphasized that a participatory decision-making process, which included all relevant stakeleds, was crucial for effective management of fisheries. The Chairperson echoed the impost of interagency cooperation, noting that, in Brazil's experience, all authoritical alignments or fisheries or fishing vessels needed to work in a cohesive manner to achieve interested fisheries management. The crucial importance of the Assistance Fund establishmenter Part VII of the Agreement to building national capacity for an effective science-policy interface was also reiterated by the Chairperson, as this Fund was a key too support the implementation of the Agreement.
- D. Segment 4: Strengthening the science-policy interface in the conservation and management of straddling fish stocks and highly migratory fish stocks through the resumed Review Conference on the Argement and other intergovernmental processes, and the potential contribution of multi-stakeholder partnerships
- 60. Mr. Eskild Kirkegaard, Chairman, Adviso Cyommittee of the International Council for the Exploration of the (ICES) spoke about the button of ICES to the strengthening of the science-policy interface

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provided the best chance of meeting **nbe**ds of stakeholders, safeguarding the independence of the science, and ensuring prarent and effective management over time.

62. Mr. Javier Garat Pérez, Chairman, Intelional Coalition of Fisheries Associations (ICFA), provided the perspectiv

66. A delegation noted that Magament Strategy Evaluatio(NSE) could be useful in depoliticizing decision-makingnd developing relationshipsdatrust between stakeholders

small island developing Statesth the science-policy interface and outlined the respective

- 77. During the discussions, the importance thef special requirements of developing States as recognized in the problem of the Agreement was emphased. In this regard, it was noted that without capacity-building, the between developing and developed States would widen.
- 78. Several States concurred with the panelbostshe importance of the Part VII Fund. They also highlighted the importance of bole and effective participation of developing States in the scientific bodies of RFMO/Atswas noted that such participation should go beyond raw data collection and include anabyticork and provision of advice as well.
- 79. A delegation highlighted the need for takegoe cooperation and training at the regional and sub-regional level, noting that it carried south projects in regional Pacific forums as well as bilaterally. That delegation underlines support for the Fund, and noted that it was in the process of making a voluntary contributto it. An observer delegation highlighted the capacity-building assistance it was rently providing to African States.
- 80. It was underlined that while numerous oxipabuilding efforts had taken place in the areas of monitoring and control, the Agreetmetso contemplated sistance to developing States to access high seas fishseaired develop their own fisheries.
- 81. In response to comments on the participration developing States in RFMO/As, Mr. Kumasi stated that FFA had been trying to ftatile not just attendance till participation of developing States in the work of RFMAs, and had focused on acquiring targeted assistance for its members.
- 82. In response to a question on the respectives of the DOALOS and the FAO in administering the Part VII Assistance Fund, Ms

Consultations of States Parties

95. Delegations agreed to continue to consult intersessionally and to convene an in working group of States Parties to the Agreemen	formal

Annex I. Key points relating to the strengthening of the science-policy interface raised during the thirteenth round of Informal Consultations, summarized by the Chairperson

On the basis of the presentants and discussions at the remainder the consultations of States Partite the Agreement, the Chairperson would like to draw attention to the following key points that, inchiersonal view, emerged from the meeting. It is noted that since these key points were not usised at the meeting, they remain under the sole responsibility of the Chairperson.

- x An effective science-policy interface is vital the implementation of the provisions of the Convention and the Agreement, as the **eovestion** and management of living marine resources under both instruments is to be **basetble** best scientific evidence available.
- x Scientific research and the collection of carate, relevant and complete data by flag States, coastal Steet and port States, individually dathrough RFMO/As, is required, so as to address data gaps and inform polinalizing. Such data should be collected and compiled in a transparent and consistent mean, incorporating peer-reviewed scientific information and information from a variety stakeholders, inculing indigenous people, civil society and industry groups, in such ayveas to enable statistically meaningful analysis for the purposes of fishery resources servation and management. It should also be verified, and provided in an agreed formand in a timely manner in accordance with the Agreement and its annex I.
- x IUU fishing undermines the science-policy inflace by reducing the reliability of fishing data. Greater efforts should be made to qtyaand take into account the impact of IUU fishing on fish stocks and on the marienevironment more generally in developing management measures.
- x There is a need to strengthen the application of an ecosystem approach to fisheries, in particular given the increase in anthropogestiessors on the marine environment from different sources.
- x Strengthening the science-policy interface is critical for the effective application of an ecosystem approach to fisheries management to take into account the broader impacts of fishing activities on the marineveronment, including on marine biodiversity and associated and dependencies, as well as the impact of external environmental factors, including climate cange, on fisheries.
- x More needs to be done in fisheries managertreaddress the uncertainties regarding the impacts of climate change on fisheries, untiting through adaptive magement strategies and the application of the precautionapproach where information is unavailable, unreliable or uncertain.
- x Cooperation and coordination amongst diffretrRFMO/As, as wells between RFMO/As and other relevant international ganizations, as well as States should be enhanced to share information and best practices an inducease the coherem and consistency of scientific advice and management measul week immum use should be ade, in particular, of existing cooperation mechanisms, sashthe KOBE process, to enhance such cooperation and coordination.

## Annex II

Thirteenth round of Informal Consultations of States Parties to the Agreement