

10th MEETING OF THE SCIENTIFIC COMMITTEE

26 to 30 September 2022, Seoul, Korea

SC10-Obs02

CPPS Proposed joint workplan under the SPRFMO-CPPS MoU

CPPS

Implementing Annex

Noting

- I. The final version of 10th SPRFMO COMM10-Report paragraph 114 and 115, where The Commission adopted the extended MoU between SPRFMO and CPPS (Annex 8a)

Considering

- II. That for developing the MoU, CPPS will be represented by the Technical and Scientific Committee on Sharks (CTC-PAR Tiburon)

The following activities are agreed between the parties in furtherance the objectives of the Memorandum of Understanding:

A 1. Consistent with the area of cooperation 1, Institutional strengthening including development, training, exchange of experiences and lessons learned, CPPS and SPRFMO will cooperate as follows:

- CPPS and SPRFMO, will invite scientist to participate on working groups of their mutual interest, consistent with each Organization's rule of procedure
- CPPS will like to participate as observer on the Deep Water Working Group through the Technical and Scientific Committee on Sharks (CTC-PAR Tiburon)

A 2. Consistent with the area of cooperation 2 Exchange of meeting reports, documents, and publications on matters of mutual interest, in accordance with the information exchange and data confidentiality policies of each party.

- CPPS and SPRFMO will grant access to the reports on sharks population and catch data analysis.

A 3. Consistent with the area of cooperation 3, literals, b), c), d) and f) CPPS and SPRFMO will cooperate in respect to sharks and other resources caught in SPRFMO waters:

- CPPS will publish the IUU list and the vessels authorised to fish provided by SPRFMO on its web site.
- CPPS and SPRFMO will share tag release and tag recapture information on all condities that are release and recapture in the waters of the Convention and EEZ of CPPS members.
- CPPS and SPRFMO will exchange information on observers training material, particularly with respect to sharks, tagging and monitoring of incidental mortality.
- CPPS and SPRFMO will exchange information on data structures and data management on species of mutual interest. Some data could be subject to data access rules.
- CPPS will grant access to SPRFMO to the complete series of the Climate Alert Bulleting