<u>13/11/2024 9:00</u>13/11/2024 8:59

Original: English

Working Group on Electronic Monitoring Systems (WG-EMS) Possible priorities, implementation strategies and tentative workplan

(submitted by the PWG Chair)

1. Tentative <u>W</u>workplan for <u>20222025</u>-<u>2024</u>2027

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Task	Deliverable	Tentative schedule
Develop minimum technical standards for the implementation of CPC national programs of EMS technology in longline and purse seine fisheries, as called for in Recs. <u>21-01, 19-05, and 21-09</u>	Minimum technical standards	 Agreement at WG level: 1st meeting of WG in 2023 Validation by SCRS: during the course of 2023 Adoption: end of 2023
Develop templates & guidelines for the preparation of domestic programs and reporting of results (para 13-15 Rec. 23-18)	- Create and update templates or protocols as required	<u>- Finalise in 2025 (IMM) and as required</u>
Review domestic programs (para 17 Rec. 23-18)	 <u>Review CPC EMS Domestic</u> programmes <u>Discuss, clarify and agree</u> timeline for reviewing CPC EMS programs and reporting of the results (including in the Annual Reports) 	<u>- 2025 (IMM) and PWG 2025</u> and as required
<u>Review EMS minimum</u> <u>standards as needed (para 20 of</u> <u>Rec.23-18)</u>	<u>- Review and advise standards</u> including new annexes to cover cases other than PS and LLS	<u>- 2026</u>
Keep abreast of practical experiences and technological developments on EMS	 Compilation of relevant work by other RFMOs Repository with relevant reports and papers 	 Compilation of relevant work by other RFMOs: end 2022 Repository with relevant reports and papers: end 2022 In general: recurrent
Continue to advance and support the use of EMS in ICCAT fisheries	 Possible suggestions of new EMS projects 	—In general, recurrent, with first discussion at first WG- EMS meeting in 2023
Explore coordination and synergies between the monitoring, control, surveillance (MCS), and scientific applications of EMS		- Item for discussion at every WG-EMS meeting