



LIST OF DOCUMENTS FOR THE 6TH AD-HOC WORKING GROUP ON THE DEVELOPMENT OF ELECTRONIC MONITORING PROGRAMME STANDARDS (WGEMS)

Document	Title
IOTC-2026-WGEMS06-01a	Draft Agenda for the 6 th Ad-Hoc Working Group on the Development of Electronic Monitoring Programme Standards (WGEMS) (Secretariat)
IOTC-2026-WGEMS06-01b	Draft Annotated Agenda for the 6 th Ad-Hoc Working Group on the Development of Electronic Monitoring Programme Standards (WGEMS) (Secretariat)
IOTC-2026-WGEMS06-02	List of Documents for the 6 th Ad-Hoc Working Group on the Development of Electronic Monitoring Programme Standards (WGEMS) (Secretariat)
IOTC-2026-WGEMS06-03	WGEMS Programme of Work (2027– 2030) (Secretariat)
IOTC-2026-WGEMS06-04	Outcomes of the 28 th Session of the Scientific Committee (Secretariat)
IOTC-2026-WGEMS06-05	The capability of electronic monitoring to measure logbook reporting performance and improve data for scientific analysis (T. Emery, R. Noreiga, M. Parsa, D. Bromhead and T. Timmiss)
IOTC-2026-WGEMS06-06	Improving marine fisheries transparency through electronic monitoring in the United Republic of Tanzania (A. D. Mhukula)
IOTC-2026-WGEMS06-07	An update on electronic monitoring pilot in Kenya (B. Kiilu, E. Kimani, A. Nadal, D. Obiero, E. Fondo and R. Laplante)
IOTC-2026-WGEMS06-08	An update on electronic monitoring pilot in Seychelles (L. Gabriel)
IOTC-2026-WGEMS06-09	Employing an innovative underwater camera to improve electronic monitoring in the commercial Gulf of Mexico reef fish fishery (C. Neidig, M. Lee, G. Patrick and R. Schloesser)
IOTC-2026-WGEMS06-10	Testing and progressive integration of AI-assisted electronic monitoring in tropical tuna longline fisheries: operational feedback from La Réunion in the context of IOTC EMS objectives and DigiWaves (E. Geffroy)
IOTC-2026-WGEMS06-11	Electronic Monitoring Minimum Standards Harmonization workshop report (FAO)
IOTC-2026-WGEMS06-12	Using deep learning to automate the detection of bird scaring lines on fishing vessels (D. Acharya, M. Saqib, C. Devine, C. Untiedt, L. R. Little, D. Wang and G. N. Tuck)
IOTC-2026-WGEMS06-13	Deep learning methods applied to electronic monitoring data: automated catch event detection for longline fishing (M. Qiao, D. Wang, G. N. Tuck, L. R. Little, A. E. Punt and M. Gerner)
IOTC-2026-WGEMS06-14	Fishing event detection and species classification using computer vision and artificial intelligence for electronic monitoring (M. Saqib, M. R. Khokher, Z. Yuan, B. Yan, D. Bearham, C. Devine, C. Untiedt, T. Cannard, K. Maguire, G. N. Tuck, L. R. Little and D. Wang)
Information papers	
IOTC-2026-WGEMS06-INF01	The capability of electronic monitoring to measure logbook reporting performance and improve data for scientific analysis (T. Emery, R. Noreiga, M. Parsa, D. Bromhead and T. Timmiss)