MINIMUM STANDARDS





in Tropical Tuna Purse Seine Fisheries

BEFORE the fishing trip



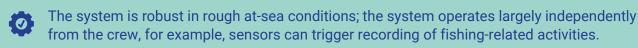
The system has been tested (and certified) by a qualified third party.



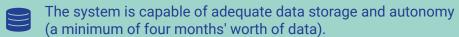
The system is customized to the vessel level; the number of cameras and camera type are sufficient and well placed to cover areas and actions necessary to capture the required data.



DURING the fishing trip (data collection)







AFTER the fishing trip

(data traceability analysis and review)

- The system has dedicated software to assist in data review.
- Data analysis and reporting is done by a qualified third party; data reviewers are properly trained.
- The software used to generate reports is compatible with ongoing standardized data flow and databases (for example, observer programs and RFMOs).
- Chain of custody of the data is guaranteed.
- Data storage devices are stored to prevent degradation (for a minimum of six months of data).

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ISSF 2018-04: Minimum Standards for Electronic Monitoring in Tropical Tuna Purse Seine Fisheries











