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Jose M^a Bellido Millán, Jose Luis Sánchez Lizaso, **Ana Carbonell Quetglas**, Teresa Garcia Jimenez, Jorge Baro Domínguez, Julio Valeiras Mota, 2015.

[Fishing Management Based on Technical Measures - The Need of a New Framework for the Mediterranean Sea](#)

. In "Workshop on a new technical measures framework for the new Common Fisheries Policies". Directorate-General for Internal Policies. Policy Department B: Structural and Cohesion Policies. Fisheries. IP/B/PECH/IC/2015_139. PE 563.406. European Parliament.

Abstract: This study provides an analysis of the main existing technical measures in the Mediterranean, in view of the new CFP objectives and taking into account the regional aspects of the Mediterranean management system which is based mainly in technical measures. The analysis identifies the types of technical measures and proposed which of them should be maintained, removed, altered or developed. Finally, some conclusions and recommendations are suggested to the Members of the committee on how to rationalise the set of specific and general technical measures in view of the above-mentioned CFP objectives for the Mediterranean Sea.

This set of documents was prepared for the workshop of the PECH Secretariat held on 13 October 2015 in Brussels, and include the following papers: I - Lessons from the Past for the Future of Technical Measures ; II - Technical Measures in the Baltic Sea – An Alternative to Over-Regulation and the Brace-and-Belt Approach ; III - Technical Measures in the Atlantic and the North Sea – Working with Stakeholders Towards Meaningful Revision ; IV - Fishing Management Based on Technical Measures - The Need of a New Framework for the Mediterranean Sea.

Keywords: impact study, Mediterranean Sea, marine ecosystem, catch of fish, fishery management, Atlantic Ocean, Baltic Sea, common fisheries policy, environmental impact, fishing regulations