

Director-General Mr. Bernhard Friess Directorate-General for Maritime Affairs and Fisheries, DG MARE Fisheries Section Case No.: 2019-15595 DATE

Dear Mr. Friess,

The Danish Minister for Food, Fisheries and Equal Opportunities has received a formal question from a member of the Danish Parliament regarding the possibility to adopt emergency measures in accordance with Articles 12 and 13 of the Common Fisheries Policy (CFP), Reg. No. (EU) 1380/2013. The questioner wishes to know if the provisions under Articles 12 and 13 can be invoked to protect the marine environment against the effects of beam trawling in the Danish part of the North Sea and Skagerrak, in particular in relation to Natura 2000 sites.

The areas in question are traditionally subject to fisheries activities and beam trawls have been in use for many years. In 2019, however, there has been a considerable increase in the beam trawl effort in the Danish part of the Skagerrak. The negative effects of beam trawling on the nature are well documented in academic literature and the increased effort has led to concerns about the condition of the marine environment.

Following the provisions set out under Articles 12 and 13 of the CFP, what would constitute an 'emergency measure' instating an immediately applicable ban on beam trawling in the Danish part of the North Sea and Skagerrak? What requirements would be set in terms of rationale and documentation in order to justify the use of Articles 12 and 13? In line with the questioners reference to the Danish Natura 2000 areas we would also like to have information in relation to special obligations and possibilities to invoke emergency measures in marine protected areas designated under Union environmental legislation.

We would very much appreciate the help from your services in order to give the questioner from the Danish Parliament a comprehensive answer. If you have explanatory questions in relation to the question posed we of course will try to give an answer to these.

Yours sincerely,

Ole Toft Fisheries Director