

Workshop on

Ecosystem Based Fisheries Management - State of the Art University of Southern Denmark, Esbjerg, Denmark

27. Marts 2008 9:30 - 16:00

Presentations – so far – by (among others)

Anders Skonhoft, Norwegian University of Science and Technology Rasmus Nielsen, Technical University of Denmark – Aqua Dag Hjermann, University of Oslo Lone Grønbæk Kronbak, University of Southern Denmark Marco Lindroos, University of Helsinki Lars Ravn-Jonsen, University of Southern Denmark

Background

Ecosystem based fishery management is a new direction for fishery management. The ecosystem based fisheries management approach is encouraged by scientist and policy makers and is an aim of EU Common Fishery Policy. However, there is a lack of development towards integrated models that both on generic and case specific basis can handle the question about the relationship between the fisheries and the whole marine ecosystem to trade-off different uses of the marine environment. There is a need to understand how the use of ecosystems can be balanced. From a research point of view the concept of ecosystem-based management has not yet been put into practice. The purpose of the workshop is to explore the possibilities of both the concept and the new policy orientation.

Participation

The workshop is free of charge for anyone wishing to participate. Oral presentations of papers are possible and encouraged, please notify fame@sam.sdu.dk Deadline for enrolment is 19th Marts 2008.

Contact

FAME Department of Environmental and Business Economics University of Southern Denmark Niels Bohrs Vej 9 DK-6700 Esbjerg Tel. +45 6550 1000 – Fax +45 6550 1091 – E-mail fame@sam.sdu.dk Website: www.sam.sdu.dk/fame