



ENVIRONMENTAL PERFORMANCE OF AGRICULTURE IN OECD COUNTRIES SINCE 1990:

DENMARK Website Information

This Website Information is related to the OECD publication (2008) ***Environmental Performance of Agriculture in OECD countries since 1990*** which is available at:
<http://www.oecd.org/tad/env/indicators>

DENMARK

WEBSITE INFORMATION

1. National Agri-environmental Indicators Development

Denmark has an extensive environmental monitoring system which includes agriculture. This system, starting in the late 1980s, is particularly well developed for tracking agricultural nutrients in water bodies. The monitoring programme collects annual data in five agricultural water catchments that have an important influence on policy making. The annual fertilizer and manure accounts, and applications for single payments cover a major share of Danish farms and provide information on crops, fertilizer use, manure production and use, etc. This information is used by national research and farmer organisations to track developments and as a basis for Geographical Information System development. Environmental monitoring has been supported by studies evaluating the economic and administrative costs of policies aiming to reduce agricultural pollution of water and ecosystems, although there are fewer studies valuing the benefits.

2. Databases

- Statistics Denmark (2005), *Landbrug 2004* (Agricultural Statistics 2004 with English text), Copenhagen, Denmark, <http://www.dst.dk/publikation.aspx?cid=10515>
- Statistics Denmark (2006), *Denmark in Figures 2006*, Copenhagen, Denmark, <http://www.dst.dk/HomeUK/Statistics/ofc/Publications/dod.aspx>
- Danish Agricultural Council (2006), *Agriculture in Denmark: Facts*

3. Websites

- Danish Ministry of the Environment <http://www.mem.dk/ukindex.htm>
- Ministry of Food, Agriculture and Fisheries <http://www.fvm.dk/Default.asp?ID=14541>
- Danish Environmental Protection Agency <http://www.mst.dk/homepage/>
- Danish Agricultural Council <http://www.landbrugsraadet.dk/view.asp?ID=624>
- Statistics Denmark <http://www.dst.dk/HomeUK.aspx>
- Institute of Food and Resource Economics <http://www.foi.kvl.dk/english.aspx>
- National Environmental Research Institute <http://www.dmu.dk/International/>
- Environmental Assessment Institute <http://www.imv.dk>
- Danish Energy Authority <http://www.ens.dk/sw11492.asp>
- Danish Economic Council <http://www.dors.dk/english/index.htm>
- Geological Survey of Denmark and Greenland <http://www.geus.dk/geuspage-uk.htm>