



ENVIRONMENTAL PERFORMANCE OF AGRICULTURE IN OECD COUNTRIES SINCE 1990:

SWEDEN 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>

SWEDEN

WEBSITE INFORMATION

1. National Agri-environmental Indicators Development

- Environmental Objectives Portal: <http://miljomal.nu/english/english.php>

The Environmental Objectives Portal <http://miljomal.nu/english/indicators.php> currently presents more than 80 national indicators tracking progress towards the environmental quality objectives and interim targets.

Each agency is responsible for coordinating, developing and assuring the quality and operational reliability of indicators relating to its own particular environmental quality objective(s), and deciding how these indicators are to be used. Overall coordination is the task of the Environmental Objectives Council. The county administrative boards have worked together to develop joint indicators at the regional level. Much remains to be done to delimit a core set of carefully selected indicators, which will then guide decisions on what more detailed data need to be collected and evaluated.

2. Databases

- The Swedish Board of Agriculture is the authority responsible for Official Statistics of Sweden within the agricultural sector. All official statistics within this range can be found at this website:
<http://www.sjv.se/home/amnesomraden/statistics.4.7502f61001ea08a0c7fff128897.html>
- Swedish Board of Agriculture (2006), *Yearbook of Agricultural Statistics 2006* (available in Swedish with Summary in English), Jönköping, Sweden,
<http://www.sjv.se/home.4.7502f61001ea08a0c7fff125607.html>
- Swedish Board of Agriculture, The meadow and pasture inventory (available in Swedish),
<https://eidservice.sjv.se/tuva2/site/index.htm>
- Statistics Sweden, Nutrient Balances: http://www.scb.se/templates/Product___13171.asp
- Statistics Sweden Use of fertilizers and animal manure and cultivation measures in agriculture ,
http://www.scb.se/templates/Product___21247.asp
- Statistics Sweden Sales of fertilizers for agricultural and horticultural purposes,
http://www.scb.se/templates/Product___13123.asp
- Statistics Sweden Pesticides in Swedish agriculture. Number of doses,
http://www.scb.se/templates/Product___12751.asp
- Statistics Sweden Emissions of ammonia in Swedish:
http://www.scb.se/templates/Product___20795.asp
- Statistics Sweden Plant production products, use and handling:
http://www.scb.se/templates/Product___99706.asp

3. Websites

- Ministry of Agriculture, Food and Fisheries: <http://www.jordbruk.regeringen.se>
- Swedish Board of Agriculture: <http://www.sjv.se/>
- Swedish Environmental Protection Agency: <http://www.internat.naturvardsverket.se/>
- Ministry of Sustainable Development: <http://www.sweden.gov.se/sb/d/2066>
- Statistics Sweden: http://www.scb.se/default_2154.asp
- Swedish Species Information Centre: <http://www.artdata.slu.se/english/>
- Swedish Environmental Objectives Council <http://miljomal.nu/english/english.php>
- Swedish Environmental Advisory Council <http://www.sou.gov.se/mvb/english/index.htm>
- Swedish Biodiversity Centre <http://www.cbm.slu.se/eng/cbmengelsk.htm>
- Swedish University of Agricultural Sciences: <http://www.slu.se/?ID=47>
- Swedish Chemicals Agency: <http://www.kemi.se/Default.aspx?id=550>
- Geological survey of Sweden: <http://www.sgu.se/sgu/en/index.html>
- Swedish Energy Agency: <http://www.swedishenergyagency.se/>