

# Norway – SD Indicators

*Source document: Indicators for Policies to Enhance Sustainable Development (2005)*

1. Norwegian emissions of greenhouse gases compared with the Kyoto target (Million tonnes CO<sub>2</sub> -equivalents) (p. 16)
2. Percentage of Norway's land area where the critical load for acidification has been exceeded (p. 16)
3. Population trends of nesting wild birds (Stock size index) (p. 17)
4. Percentage of rivers and lakes with clearly good ecological status (%) (p. 17)
5. Percentage of localities (costal waters) with clearly good ecological status (%) (p. 18)
6. Energy use per unit GDP (Energy use, petajoules (PJ)) (p. 18)
7. Recommended quota, TAC actually set and catches of Northeast Arctic cod (1 000 tonnes) (p. 19)
8. Household consumption of hazardous substances (kg and tonnes) (p. 19)
9. Net national income per capita, by sources of income (p. 20)
10. Petroleum adjusted savings (NOK thousand per capita) (p. 20)
11. Population by highest level of education completed (number of persons) (p. 21)
12. Generational accounts: Need for tightening of public finances as share of GDP (p. 21)
13. Life expectancy at birth (years) (p. 22)
14. Long-term unemployed persons and disability pensioners as a percentage of population (Per cent of population 18-66 years) (p. 22)
15. Trade with Africa, by LDC-countries and other African countries (Imports (NOK million)) (p. 23)
16. Norwegian development assistance as percentage of gross national income (ODA as per cent of GNI) (p. 23)

---

*Total number of indicators: 16*

*Source document: Indicators for Policies to Enhance Sustainable Development (2005); URL: [http://www.sd-network.eu/pdf/SDS\\_docs/docs/Norway\\_SDI\\_2005.pdf](http://www.sd-network.eu/pdf/SDS_docs/docs/Norway_SDI_2005.pdf)*

---

## Contact:

Markus Hametner  
RIMAS - Research Institute for Managing Sustainability  
Vienna University of Economics and Business Administration  
Nordbergstr. 15  
PO-Box 37  
A-1091 Vienna

www: <http://www.sustainability.eu>  
email: [markus.hametner@wu-wien.ac.at](mailto:markus.hametner@wu-wien.ac.at)  
mobile: +43-650-9234935  
phone: +43-1-31336-5135  
fax: +43-1-31336-905135