

Denmark – SD Indicators

Source document: Key indicators 2004. Denmark's National Strategy for Sustainable Development. A shared future - balanced development. (2005)

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1. GDP per capita (*p. 11*)

 2. Decoupling illustrated by environmental impacts for 4 factors (greenhouse gases, runoffs of nutrients into the sea, emissions of acidifying compounds and emissions to air) in relation to GDP (*p. 12*)
 - 2.1. Nitrogen/GDP (*p. 12*)
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 - 2.3. SO₂/GDP (*p. 12*)
 - 2.4. NO_x/GDP (*p. 12*)
 - 2.5. Greenhouse gases/GDP (*p. 12*)
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 3. Genuine Savings (in % of GDP) (*p. 13*)

 4. Employment analysed by age group (*p. 14*)

 5. Average life expectancy (analysed between men and women) (*p. 15*)

 6. Gross emissions of greenhouse gases analysed between industry, transport, households, agriculture, and waste (*p. 16*)

 7. Number of chemicals which have been classified (*p. 17*)

 - 8.1. Area of natural habitats (deciduous forest, original forest) (*p. 18*)
 - 8.2. Area of natural habitats (meadow, dry grassland, moor, and marshland) (*p. 19*)

 9. Resource flows for 3 factors (energy consumption, drinking water consumption, and total waste volume) in relation to GDP (*p. 20*)
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 - 9.3. Water consumption/GDP (*p. 20*)

 10. Assistance funds as a percentage of GNI, in total and analysed between development and environmental assistance, and assistance to neighbouring countries (*p. 21*)
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 11. The environmental profile of the energy sector, illustrated by energy consumption and emissions relative to GDP (*p. 22*)
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 13. Number of EMAS and ISO 14001 registered enterprises (*p. 24*)
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Total number of indicators: 32

Source document: Key indicators 2004. Denmark's National Strategy for Sustainable Development. A shared future - balanced development. (2005); URL: http://www.sd-network.eu/pdf/SDS_docs/docs/Denmark_SDI_2005.pdf

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