

2007 Indicators Profile: ITALY
Information on Indicators for Sustainable Development

| | |
|---|--|
| Country | ITALY |
| Name & Website of Indicator Set: | <p><u>Name:</u> Priority Indicators Set</p> <p><u>Website of Priority Indicators Set:</u> The CIPE decision on 2 August 2002 approving the “Environment Action Strategy for Sustainable Development in Italy” also identified the core set of ten priority indicators for monitoring as follows:</p> <p><u>Climate Change</u></p> <ol style="list-style-type: none"> 1. Total GHG emissions (6 gases) 2. Energy intensity per GDP unit 3. Forest area 4. Aggregated emissions of GHGs in terms of CO2 eq. avoided through projects of international cooperation <p><u>Transport</u></p> <ol style="list-style-type: none"> 5. Freight transport by mode 6. Volume of transport (passenger and freight) <p><u>Public Health</u></p> <ol style="list-style-type: none"> 7. Exposure of urban population to atmospheric pollution <p><u>Management of Natural Resources</u></p> <ol style="list-style-type: none"> 8. Combined heat and power from waste (tons / kw) 9. Rate of gross energy production from renewable sources 10. Municipal waste collected and its disposal <p>There is not a separate website dedicated to the Priority Indicators set.</p> <p>The above indicators are included in the APAT Environmental Data Compendium (http://annuario.apat.it/) which includes 270 indicators.</p> <p>The Priority Indicators Set is updated on an annual basis by APAT and transmitted to CIPE Commission 6 (see above, “Coordinating Body”)</p> |
| Date of last Update: | 31 March 2008 |
| Indicators Contact Point: | <p>Name: Roberta Pignatelli</p> <p>Title: Ms</p> <p>Institution: APAT (National Environment Protection Agency) – State of the Environment Department – Reporting and Environmental Sustainability Division</p> <p>Address: Viale C. Pavese, 313 – 00144 Roma (Italy)</p> |

| | |
|--------------------------------|--|
| | Fax: Phone: +39 06 50072563 Email: roberta.pignatelli@apat.it |
| Additional information: | |