

Energy-related emissions of acidifying substances

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The indicator provides information about nitrogen oxides (NOx) and sulphur dioxide (SO2) emissions. In particular it illustrates:

- i) Changes (%) in energy related emissions of pollutants contributing to acid deposition by source category
- ii) Contribution of different sectors (energy and non-energy) to total emissions of SO2, NOx, NH3
- iii) Overall change in energy related emissions of SO2, NOx and NH3 by country, 2005-2009
- iv) Emissions intensity of electricity and heat production and public conventional thermal power production
- v) Estimated impact of different factors on the reduction in emissions of SO2 and NOx from public electricity and heat production

Retrieved from <http://www.eea.europa.eu/data-and-maps/indicators/specification.2010-08-...> [2] on 13/04/2015

Data host:

European Environment Agency

Link to Data:

<http://www.eea.europa.eu/data-and-maps/indicators/specification.2010-08-10.46401...> [2]

Same/similar indicators appears in the following sets:

- [EEA's environmental indicators/Environmental Pressure indicators](#) [3]



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Source URL: <https://measuring-progress.eu/energy-related-emissions-acidifying-substances>

Links

[1] <https://measuring-progress.eu/coll-del/nojs/651>

[2] <http://www.eea.europa.eu/data-and-maps/indicators/specification.2010-08-10.4640130926-2/assessment-1>

[3] <https://measuring-progress.eu/taxonomy/term/65>