

nepp

Did you know that ...

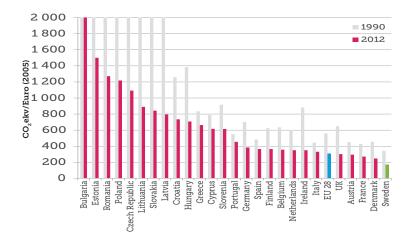
Sweden is the country in the EU with the lowest level of greenhouse gas emissions related to the GDP, and this has been the case all the way from 1990-2012. This goes for the CO₂ emissions, the (combi-ned) "non-CO₂" emissions and the total greenhouse gas emissions

We are the best! Every year since 1900 we have had by far the lowest level of total greenhouse gas emissions related to the GDP. In average we have had 25 % lower emission levels than the second best EU countries Denmark and France every year since 1990, and 35 % lower levels than the EU average.

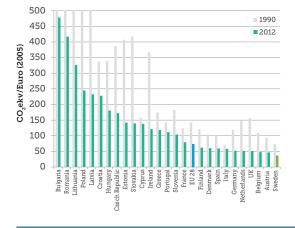
The figures for the carbon dioxide emissions are similar to that of the totals, which is logical since CO_2 is the dominating greenhouse gas. More surprisingly, we also have the lowest (combined) emissions related to the GDP of the other five greenhouse gases, where methane and nitrous oxide are dominating. For the "non- CO_2 " gases we have had an emission level, since 1990, that

has been 45 % lower than EU28 (on average) and 15 % lower than the second best EU member, Austria.

If we compare our emission levels with those countries with the largest emissions related to the GDP, we find that they are at levels tenfold ours, for the $\rm CO_2^-$ emissions as well as for the (combined) "non- $\rm CO_2$ " gases and the total emissions of greenhouse gases.



The total emissions of greenhouse gases related to GDP in the EU Member States, and as the average for EU 28.



The total emissions of the five "non-CO $_2$ " gases related to GDP in the EU Member States, and as the average for EU 28.