



Electricity Source

E.ON is the worlds largest private-sector energy services company and we already produce 15% of all renewable power in the UK. Of this 15% the majority is supplied to our larger business customers through E.ON Energy.

We are currently working towards our target of increasing our output from renewable sources to 1,100 Megawatts by 2010, a tenfold increase.

As well as using renewable sources to produce the electricity we supply, we also use a mix of different types of fuel. A breakdown of this is shown overleaf.

A breakdown of the fuel type used in generating the electricity we supply is shown below in **Table A**.

Table A

Electricity Source		
Fuel type	E.ON Energy Totals (%)	UK Average (%)
Coal	23.1	33.4
Natural Gas	38.7	39.3
Nuclear	25.6	20.6
Renewable	7.1	3.8
Other	5.5	2.9
→ For more information on the environmental impact of your electricity supply go to www.eon-energy.com/electricitysource Data year: 1 April 2004 - 31 March 2005		

Continued investment in renewable energy technology means we're one of the leading wind farm developers in the UK today.

E.ON Renewables has more than ten years experience in the renewable energy sector with our wind farms currently producing enough green power to supply 125,000 homes.

Table B shows a breakdown of the emissions produced in generating the electricity we supply.

Table B

Environmental impact		
Fuel type	Carbon Dioxide Emissions (g/kWh)	High level radioactive waste (g/kWh)
Coal	210	0
Natural Gas	139	0
Nuclear	0	0.003
Renewable	0	0
Other	28	0

Figures show emissions produced by the generating source and are based on figures calculated at the DTI.

Our responsibility to the environment and to the communities where we all live and work will continue into the future.

For more information on the environmental impact of your electricity supply go to

eon-energy.com/electricitysource

