



## FACTSHEET

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# SUSTAINABLE ENERGY FOR ALL

Eneco's mission is 'Sustainable energy for all'. This is only achieved when the energy for ourself and our customers are within the boundaries of our planet.

### ENECO PROMISES TO FIGHT CLIMATE CHANGE

Eneco's WWF Climate Savers commitments are:

- 50% reduction of the CO<sub>2</sub>eq emissions per kWh of all power used by Eneco Group including losses in power distribution (a reduction of 238,5 gram/kWh, from 476,9 gram/kWh in 2012 to 238,4 gram/kWh in 2016).
- 15% reduction of the CO<sub>2</sub>eq emissions per kWh of all power used by Eneco customers (a reduction of 31 gram/kWh, from 210 gram/kWh in 2012 to 179 gram/kWh in 2016).
- 8% reduction of the effect on climate change (CO<sub>2</sub>eq) by residential natural gas- and district heating supply compared to 2012' (kg CO<sub>2</sub>eq/ household) in 2016.

### SUSTAINABLE ENERGY FOR EVERYONE

Long term, this will generate most economic and social value. Eneco wants its customers to be able to count on reliable and affordable energy, today and in the future. Which is why it is focusing on the smart use of energy and renewable energy. And it believes it can achieve more by working together with stakeholder groups such as customers, governments and

NGOs, and so has formed a partnership with WWF, participating in the Climate Savers programme plays an important role in realising this goal.

### SUSTAINABLE ENERGY PRODUCTION

Eneco invests about 400 million Euros each year in sustainable energy production.

Eneco will not invest in coal and nuclear energy.



"We see that our vision of sustainable, decentralized and together became reality in society. Driven by our mission 'Sustainable energy for all', we focus our strategy even more with our main growth areas: Energy as a Service, Smart and Sustainable Solutions and Client Sources. Furthermore, by stimulating innovation we facilitate the accelerated development of new products and services."

Jeroen de Haas,  
chairman of the Board  
of Eneco Group.

[www.eneco.com](http://www.eneco.com)



## Eneco continuously develops innovative sustainable energy solutions, products and services.

### SUSTAINABILITY COMMITMENT

Eneco is fully committed to ensuring that the energy supply becomes more sustainable. In 2014, the company invested €842 million in tangible and intangible assets, similar to the invested amount in 2013.

Eneco has invested in the development of wind and solar parks in the Netherlands, Belgium and Great Britain. A heat grid project became operational at the end of 2014, which transports residual heat from the Botlek to Rotterdam to be used as city heating. Additionally, in January 2015, Eneco acquired several heat producing facilities in Utrecht, and will continuously invest in the improvement and extension of the electricity and gas grids which started in 2014 with offering smart meters.

“Our investments in 2014 and in previous years have ensured that we can offer our customers more sustainable propositions,” said Guido Dubbeld, Eneco’s CFO and member of the Board of Directors.

“The sustainable production of Eneco increased from 3,108 GWh (equivalent to 927,000 households) in 2013 to 3,541 GWh (equivalent to 1,057,000 households) in 2014. Wind energy grew in our sustainable portfolio from 2,648 GWh (790,400 household) to 2,857 GWh. Solar-energy from 40 GWh (12,000 households) to 57 GWh (17,000 households) and bio-energy from 416 GWh (124,000 households) to 624 GWh (186,300 households),” said Dubbeld.

### REDUCING CO<sub>2</sub> EMISSIONS OF INTERNAL BUSINESS OPERATIONS

Eneco is committed to reducing its own CO<sub>2</sub> emissions by saving on energy and increasing the use of green electricity<sup>2</sup>. In 2012 Eneco moved to a sustainable head office. The design and construction, together with an efficient use of the building, is helping achieve these goals. The company is also improving the sustainability of its employees’ regulations on mobility, including increasing the electric cars in its fleet.

### INNOVATION

Eneco will continuously develop innovative sustainable energy solutions, products and services.

One such example is the concept of the ‘smart energy city’ being developed by WWF-



Netherlands and Eneco.

In the pilot area, residents will produce their own energy and smart grids will help decentralised production and encourage customers to save energy.

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**50% reduction of the CO<sub>2</sub>eq emissions per kWh of all power used by Eneco Group**

**15% reduction of the CO<sub>2</sub>eq emissions per kWh of all power used by Eneco customers**

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**8% reduction of the effect on climate change (CO<sub>2</sub>eq) by residential natural gas- and district heating supply compared to 2012**