

- [ABOUT US](#)
 - [VINCI Energies in the Netherlands](#)
 - [Looking back at 2020 with Jos Boers](#)
 - [VINCI Energies in the Netherlands](#)
 - [About the VINCI Energies Group](#)
 - [About VINCI Energies](#)
 - [Key figures](#)
 - [Contact](#)
- [WHAT WE DO?](#)
 - [Our business lines](#)
 - [VINCI Energies' fields of expertise](#)
 - [ICT: At the heart of the digital transformation](#)
 - [Infrastructure: At the heart of the energy transition](#)
 - [Industry: At the heart of the industrial performance](#)
 - [Bringing buildings to life](#)
 - [Our brands](#)
 - [Omexom – Expert for power and grid](#)
 - [Actemium – Committed to industrial performance](#)
 - [Bostec](#)
 - [Cegelec Fire Solutions](#)
 - [G+H Noise control](#)
 - [Van der Linden en Veldhuis](#)
 - [Our accomplishments](#)
- [WORK WITH VINCI ENERGIES](#)
 - [Build your career](#)
 - [Reasons for working at VINCI Energies](#)
 - [VINCI Energies values](#)
 - [Lifetime employability](#)
 - [VINCI Energies Academy.nl](#)
 - [Vacancies](#)
- [CORPORATE SOCIAL RESPONSIBILITY](#)
 - [Corporate Social Responsibility](#)
 - [Our daily activities provide the base](#)
 - [Manifesto](#)
 - ['We work on CSR because – like many others – we believe in it!'](#)
 - [Ecovadis rewards VINCI Energies with platinum](#)
 - [1. Design and build](#)
 - [Building on lasting relationships](#)
 - [Commitment from and with partners](#)
 - [2. Comply with ethical principles](#)
 - [Ethical dealings: contributing to the quality of the world](#)
 - [Ethical Codes of Conduct](#)
 - [3. Promote green growth](#)
 - [Our aim: reducing CO2 emission by 40% till 2030](#)
 - [CO2 Aware Certified](#)
 - [VINCI Energies CO2 performance ladder results](#)
 - [More sustainable by solar panels](#)
 - [4. Engage in civic projects](#)
 - [Consideration for society](#)
 - [Braving the oceans to save children's live](#)
 - [5. Strive for zero accidents](#)
 - [Safety Excellence: 0% accidents, 0% occupational illnesses](#)
 - [6. Foster equality and diversity](#)
 - [Bringing together different people](#)
 - [Performance ladder Social Entrepreneurship](#)
 - [7. Promote sustainable careers](#)
 - [Sustainably employable: Lifetime Employability](#)
 - [8. Share the benefits of our performance](#)
 - [CASTOR: shares for employees](#)
- [NEWS](#)
-
- [en](#)
- [nl](#)



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Our aim: reducing CO2 emission by 40% till 2030

One of the CSR areas of focus within VINCI Energies in the Netherlands is promoting green growth.

We reduce our emissions pursuant to the belief that it is our responsibility to ensure that future generations can live and work in a liveable world. The first VINCI Energies predecessor was founded in 1753. Throughout our history, as well as in our vision for the future, continuity is one of our most important driving forces. We are alert to how we carry out our core activities and we assume responsibility for the social context and for the environment. At the end of our Manifesto conviction we do 'promote green growth'. Our Manifesto expresses the essence of our Corporate Social Responsibility policy in eight commitments.

Reducing our CO-2 emissions

How does VINCI Energies promote green growth? In the Netherlands, we aim to reduce our greenhouse gas emissions by 40% in 2030 compared to 2018, with the ultimate goal of being CO2 neutral by 2050 in accordance with Paris Climate Agreement. In addition, we support our clients and partners in their search for better energy efficiency. We encourage them, but also our suppliers, to follow our environmentally responsible approach.

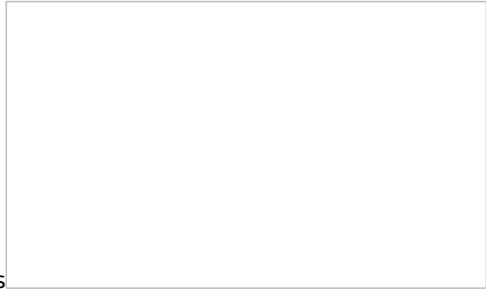
Our objective to reduce the emission of greenhouse gases by 40% by 2030 is supported by our business units. Not only the footprint of their own operating activities, but supporting customers and partners in their search for improving their energy efficiency also is a key focus in this respect.

Business units and brands assume their own responsibility

- World Solar Challenge - Stella Era

To achieve our target, VINCI Energies uses the CO2 Performance Ladder in the Netherlands. This helps to focus on our action points to be more CO2-aware in our operations, in our business units and in the execution of our projects. The main focus areas are energy and fuel savings, the efficient use of materials and the use of sustainable energy.

The business units themselves take initiatives to reduce their CO2 emissions. These initiatives help to achieve a successful application of



the CO2 Performance Ladder. Some examples

- To promote electric driving , there are several business units are installing charging stations for electric cars and are adjusting their leased car policy to reduce business as well as personal driven mileage.
- Increasingly more business units are making use of video conferencing as a means of limiting business travel.
- Omexom sponsors InMotion, a changing group of students from Eindhoven University of Technology and Fontys University of Applied Sciences to develop electric race cars. The aim is to be the first in 2023 to enter the 24 Hours of Le Mans with a fully electric race car!

NICE TO KNOW

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CO2-AWARE CERTIFIED

VINCI Energies Netherlands received the CO2 Aware Certificate for its efforts in reducing CO2 greenhouse gases.

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SUSTAINABLE BY SOLAR PANELS

We reduce the footprint of the customer and our own footprint. Take our location in Veghel. 866 polycrystalline solar panels generate 230,000 kilowatt-hours per year.

□

[Our aim: reducing CO2 emission by 40% till 2030](#)

ECOVADIS REWARDS VINCI ENERGIES WITH PLATINUM

VINCI Energies Nederland received platinum certification because we comply with key CSR performance indicators in a more than satisfactory manner. Also in the environmental field.

Useful links

- [VINCI](#)
- [VINCI Foundation NL](#)
- [The City Factory](#)
- [The Agility Effect](#)

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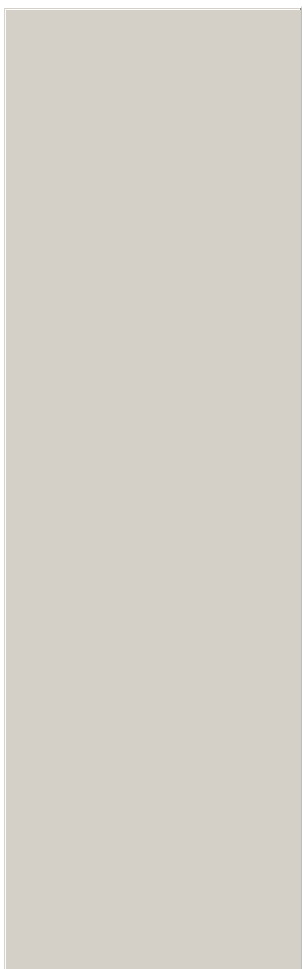
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