



Job offer

Energy & Sustainability Engineer

Our Purpose

More and more the world is realizing that we need to preserve our planet and that it requires a much more sustainable approach on agriculture. Also, the world deserves access to healthy food.

Our mission is to provide a sustainable taste everywhere.

Therefore, we design, build and operate tailor made horticultural solutions for our clients, with a reduced footprint in natural resources, water, CO₂ and pesticides. We continuously invest in R&D to strengthen our propositions. This vision allows us to operate our business successfully for a better future.

We are looking for an **Energy & Sustainability Engineer** to further strengthen our R&D team.

Your activities

You will become part of the R&D and Sustainability department, which employs 7 people with a diverse mix of disciplines. The department has the important task of ensuring that Van der Hoeven continues to lead the way in high-tech solutions in the areas of sustainability, digitization, climate control, (automated) cultivation systems and water treatment. This is partly achieved by working together with external parties, both with industry and knowledge institutions. By cleverly combining forces and knowledge, innovations can be made on a diverse range of topics.

As Energy & Sustainability Engineer, you are closely involved in sales projects. You will give advice to customers about sustainable solutions relating to indoor climate, energy and CO₂ supply. You will do this based on the latest sustainable and technical developments, in which both technical and financial feasibility of the proposed solutions play an important role.

You are at the basis of the concept design, whereby you substantiate design choices with calculations, carried out with existing, in-house developed models. During the design process you communicate with various departments internally, with external parties and with clients. You will ensure proper reporting and handover. Finally, you will also focus on determining the footprint of our turnkey greenhouses during construction and operation. So that we can advise our customers in ever greater detail towards a sustainable solution.

It is important that you are and remain up to date with developments in greenhouse concepts aimed at climate and energy, which means that you collaborate with internal R&D and design and also enter into discussions with suppliers. You also work a lot with your colleague in the department who works on the water issues of the greenhouse concept.

Your skills and experience

- Relevant university education
- Technical background, for instance in mechanical engineering, physics or construction.
- 0-4 years of working experience
- Experience in horticulture is not necessary
- Structured yet pragmatic
- Result-oriented and communicative
- Team player

How we work

We think and act responsibly for our environment and are committed to realize a sustainable solution for every project. We have a passion for technology and are determined to advance the industry. We act as a team and assure our clients customers can continue to always rely on our qualitative work.

Are you interested?

Does the position appeal to you, and do you recognize yourself in the requested profile? Please send you application letter and CV to Lidy Gelderland, HR advisor; hr@vanderhoeven.nl
If you have any questions about the content of the job, please contact Anneke Kruijen, Innovation Manager, 06-82297828

Canvassing based on this advertisement will be ignored.