BOUWKUNDE BEDRIJVEN DAGEN

Company Guide 22nd Edition

2 bam

FOUNDATION FOR THE FUTURE

Colophon

This Company Guide is a publication of Stichting Bouwkunde Bedrijvendagen on occasion of the 22nd edition of Bouwkunde Bedrijvendagen in 2022.

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Preface Royal BAM Group

Dear students,

The Bouwkunde Bedrijvendagen 2022 are happening again and we hope that you are as excited as we are! This year we have the honor to be the main sponsor of this great event. This year's programme is again filled with interesting activities that bring students and companies together and we are thrilled that we can contribute to that.

Many of us will agree that our society currently faces many great challenges, including global warming and the recent energy crisis. Rather than seeing such developments as threats to life as we know it, we consider them as challenges that give an impulse to the need to innovate. As one of the biggest construction firms in the Netherlands, we want to be on the forefront of making the transition to a more sustainable society.

Our current strategy at BAM is titled 'Building a sustainable tomorrow', as it reflects our intent to operate more sustainably. We invest a lot in developing solutions that contribute to a more sustainable society for us and the generations that come next. One example is the Flow housing concept, developed by BAM Wonen. By using wood as main material and digitalizing the construction process, Flow allows us to build qualitative houses faster and in a more sustainable way. Another great step towards sustainability is that we increasingly use zero emission electrical equipment. Last but not least, we are on our way towards a fully electrical car fleet.

In order to continue building the sustainable tomorrow we dream of, it is essential we keep attracting young talent. For recent graduates who are eager to explore the possibilities we have, we offer a two-year traineeship in which you get to experience four different roles within the company. Which roles that will be, is completely up to you. You can explore what it is like to work on different specialisms, including civil engineering, non-residential construction and area and property development.

When you want to experience BAM while you are still studying, you can do your internship with us. What that will look like, is determined by you - in collaboration with our internship coordinators. We do not work with job descriptions that are set in stone, which gives you more freedom in creating your ideal internship. Visit our career website (bamcareers.com) for more information on all possibilities or to get in touch with us.

We are very much looking forward to meeting you all at the Bouwkunde Bedrijvendagen and hope for inspiring and informative days!

Kind regards, Royal BAM Group



Committee of Recommendation

2022-2023

The initiative of the Bouwkunde Bedrijvendagen is supported by the following persons:



Theo Salet Dean Faculty of the Built Environment TU Eindhoven



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Royal BAM Group



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Dick van Gameren Dean Faculty of the Built Environment TU Delft



Director KIVI

Preface Board 2022-2023

Dear participant of the Bouwkunde Bedrijvendagen,

Welcome to this new edition of the Bouwkunde Bedrijvendagen. As we are the 21st board, twenty other boards have preceded us. It is a great honor to host the BBD events once again. The main goal of our events is to bring students, from all disciplines and academic levels, in contact with Built Environment companies in order to help create and improve their professional network. Since COVID-19 has had a hold over the last two years, we are grateful for the opportunity to again organize the events as they were before the pandemic and welcome you fully on campus.

The Built Environment and its studies consist of multiple disciplines. Here in Eindhoven, future engineers are creating a foundation in the disciplines of architecture, building physics, structural design, urbanism and real estate. This basis then allows for a specialization into the preferred discipline(s). As this choice is influential for the student's future careers, it is important to know all aspects and options. We, as the Bouwkunde Bedrijvendagen, together with our main sponsor Royal BAM Group and this year's participating companies, give an insight in the many possible disciplines and working fields that the Built Environment has to offer for either one's future. Our slogan 'Foundation for the future' translates our aim of providing a solid base for those who are entering the job market, that is, to help students to build the basis for their future. At the events, students get the opportunity to boost their skills, define goals and identify ambitions about their careers. At the same time, all companies from different disciplines attending give insights into what the students' career could look like to build the foundation for their future!

The Bouwkunde Bedrijvendagen is going to start with the Kick-Off day, where the Masterclasses are given to prepare all students for the networking events. Then a selection of orienting events starts, where two lectures given by companies will provide insight into their work. The Debate brings parties involved in the Built Environment together to talk about an important topic that affects all of us: Cities of the Future. The highlight of the Bouwkunde Bedrijvendagen, the Career Market, is the perfect place to walk around and browse through all companies present and get in contact with them. This event is suitable for all students, no matter how far they are in their studies. Furthermore, we host a couple of events in which students can persue more formal and in-depth contact with companies, such as the 1-on-1 Interviews and the Company Dinner, where they can have an interesting conversation with the companies and even apply for an internship or job.

With this selection of events we are certain that there is something for everyone and we hope to see you at our events to build the foundation for your future!

The 21st board of the Bouwkunde Bedrijvendagen

Board 2022-2023



Max van de Casteel Chairman Member of Organisation Day



Secretarv

Member of Business Contact

Irene Zitzmann Treasurer Member of Business Contact





Naomi van Bommel Head of Organisation Day





Anke de Vries Head of Promotion



Amea van Schaik Member of Organisation Day



Francini Schuh Member of Promotion



Max Uijlenhoet Member of Promotion



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Activities



Program





22 NOVEMBER

19:30 - 21:00 Debate: Cities of the Future



8:45 - 12:15 **1-on-1 Interviews** 12:30 - 16.00 **Career Market**







The Bouwkunde Bedrijvendagen events starts with the Kick-Off on the **16th of November**.

This event will start with a brief opening followed by a lecture of Mecanoo. In this lecture, the focus will be on the career path of the lecturer, Luuk van den Elzen.

Luuk started as a student following the Architecture Urbanism and Building Sciences track at the Technical University of Eindhoven. He will elaborate on his career path from a student at the TU/e to an architect at Mecanoo.

After this, he will speak about the projects he is working on now at Mecanoo.





The Masterclasses will be given by TU/e Career Academy and Evoke on the **16th** of November.

Career Academy will teach you more about personal branding. How to present yourself, what makes you unique and how can you use this to increase the chance that others will remember you. In addition, a LinkedIn masterclass will take place, in which it will be discussed how you can optimize your profile and how you can ultimately use it to find an internship or a job.

In one of the masterclasses of Evoke you will learn how to engage companies while you are still studying. The other masterclass will elaborate on all kinds of different topics to prepare you for the labour market, like job applications, optimized CV use, salary negotiations, etc.

The subscription for the Masterclasses closes on the 15th of November. You can subscribe via bouwkundebedrijvendagen.nl.



By 2050, 68% of the world population will live in urban areas. This creates a huge challenge: how do we accommodate this increase in population? And how do we maintain a good quality of life?

One thing is certain, cities will have to change.

But in what ways will cities change? Do they expand or densify? Should we build different than we are doing now? And how do we make sure that inhabitants of a city are still able to travel from one place to another in a smooth and sustainable way?

In collaboration with Studium Generale, this debate brings professionals from different work fields together to discuss how cities will change in the future and what challenges this brings.

The debate about the 'Citites of the Future' will take place on the **22nd of November** from 19:30 to 21:00 in 'de Blauwe Zaal' in Auditorium.

You will receive a Studium Generale point for this activity. If you want this point, subscribe at **studiumgenerale-eindhoven.nl**





The 1-on-1 interviews will take place on the **23rd of November**. This is your moment to get a more formal, private talk with the representatives of a company of your interest. Every interview will last 15 minutes in which you can present yourself and ask all the questions you want to ask the companies. It could possibly be your first contact moment with your future employer!

The following companies will be present at the 1-on-1 interviews:

- Antea Group
- Arcadis
- BIM-Connected
- draaijer+partners & LSA
- EGM
- Inbo
- Mei architects and planners
- Movares
- Powerhouse Company
- Republiq
- RoosRos Architecten
- Royal BAM Group
- Royal HaskoningDHV
- Sweco Nederland
- Turner & Townsend
- UNStudio
- VeriCon
- Vicoma Consultancy & Engineering
 7Ri

Your CV is required as companies select students based on CV uploads. The subscription for this closes on the 16th of November. You can subscribe via bouwkundebedrijvendagen.nl.



The most renowned event of the Bouwkunde Bedrijvendagen, the Career Market, will take place at the **23rd November**.

During this market, a diverse selection of companies that give representation of the possibilities in the Built Environment sector will be present at Plaza, in Vertigo.

After the market has been opened, you can walk around and talk to all different types of interesting companies. Not only companies will be present, but also all the study associations will be there to inform you about the companies that fit their discipline.

If you are not sure where to start, you can also join a tour by one of the study associations. After the market closes at 16:00, everybody is more than welcome to join the companies for some drinks at Plaza, powered by the SkyBar!Underground.

At the Career Market, getting in contact with your future employer has never been so easy!





The second lecture of the Bouwkunde Bedrijvendagen will take place on the **30th of November** and will be given by Rijksvastgoedbedrijf.

Rijksvastgoedbedrijf manages the buildings and grounds of the Central Government and Defence. They are responsible for the management and maintenance of the largest and most diverse property portfolio in the Netherlands.

Rijksvastgoedbedrijf is unique in size and diversity. The extra secure court in Amsterdam, the air bases of the air force, the naval port in Den Helder, the Binnenhof, the national museums, the woods around Paleis Het Loo, it all belongs to Rijksvastgoedbedrijf. They offer all 120,000 civil servants a comfortable, healthy and safe workplace.



The Company Dinner will be the closing event of this year's edition and will take place on the **30th of November**.

During this event, students get the chance to talk to companies in an informal atmosphere. The Company Dinner will consist of four rounds. The first three rounds include a course and the last round includes a drink. After each round, the students will switch tables, so you get a chance to talk to different experts of the Built Environment.

The participating companies are: - abcnova - AT Osborne - Atriensis Projecten - BIM-connected - B-invented - Geveladvies Ingenieursbureau - ICSadviseurs - Royal BAM Group - Stadlander - Turner & Townsend - UNStudio - VeriCon

The subscription for the Company Dinner closes on the 25th of November. You can subscribe via bouwkundebedrijvendagen.nl





Study and Sub-Associations



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AUDE (A) AUDE (U)



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ers

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SED



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 USRE



CME

Company Classification

The faculty of the Built Environment at the TU/e offers 2 master programs; ABP, containing 6 master tracks, and CME. Each program or track is tailored towards a certain field within the Built Environment. As a lot of companies in the Built Environment are multifaceted and active in more than one field, it might be hard to distinguish their exact direction. Hence, based on the offered education at the TU/e, a classification is made for all participating companies at the Bouwkunde Bedrijvendagen to make it easier for you to choose your preferred direction and companies to get in touch with during the events.



Architectural & Urban Design Engineering: this ABP track stands at the cradle of inventive (design) solutions for concrete spatial issues, emphasizing the possibilities of the program, and ensuring a high quality of context. The architecture specialisation within this track mainly focuses on designing buildings for the future.



USRE

SED

Architectural & Urban Design Engineering: this ABP track stands at the cradle of inventive (design) solutions for concrete spatial issues, emphasizing the possibilities of the program, and ensuring a high quality of context. The urbanism specialisation within this track mainly focuses on spatial design and city layers.

Urban Systems & Real Estate: this ABP track focuses on the functioning and research in the field of real estate management, urban planning, (re)development and management of cities and developing systems to support designers and decision makers.

Construction Management & Engineering: this master program focuses on process and project management, collaborative design and legal structures, with its focus point on information systems in smart cities and smart buildings.

Structural Engineering & Design: this ABP track contains innovative constructive design, material research and applied mechanics, with core focus on knowledge and application of different structural materials as well as on several methods to solve mechanical problems.

BPS

Building Physics & Services: this ABP track focuses on providing sustainable and comfortable indoor and outdoor environment with attention to physical aspects and processes such as heat and moisture transfer in building constructions, indoor air quality, lighting, acoustics, heating, ventilation, air-conditioning and materials.

Building Design & Technology (BT)*: emphasizes on the relation between the design of the building and its technical elaboration. Construction Technology (CT)*: emphasizes on independent designing and developing a production process for the construction of a building by using materials, equipment and labor in the most optimal way.

Sustainable Urban Mobility Transitions: this is one of the new ABP master tracks at the edge of the build environment scope, where students implement a holistic approach in facing different issues traditionally faced by architects and urban planners, civil and transport engineers, and political scientists.

*These are no longer separate master tracks, but are achievable as certificate programs in addition to any of the master tracks and offer the possibility to broaden your education.

Orientation

SUMT

On the next pages, a list of companies that are participating in the events of Bouwkunde Bedrijvendagen is provided. All companies are classified based on this colour-coded classification to the master tracks they match the best with. Note that some companies are involved in multiple work fields and therefore have multiple matches.

If you're interested in a company and would like to read more about the work in its active branch, orienting for career options or just want to know in which events they participate, look up the corresponding page number of their dedicated company pages in the list of participating companies and read more about it.

On the bottom right of the company pages, an indication is given using orange activity symbols for every company, stating in which events they participate during the Bouwkunde Bedrijvendagen.

As part of the MyFuture collective, MFA can be earned by participating in the events organised as part of the Bouwkunde Bedrijvendagen.

Companies

Companies	Nr.	E (A)	E (U)	Ш						F
	Page Nr.	AUDE (A)	AUDE (U	USRE	CME	SED	BPS	ВТ	CT	SUN
1. abcnova	26	0			0	0	0	0	0	
2. Adviesbureau Tielemans	28	0	0	0	0		0	0	0	0
3. Antea Group	30									0
4. Arcadis	32									
5. AT Osborne	34	0				0	0	0	0	
6. Atriensis projecten	36									
7. BIM-connected	38	0	0			0	0	0	0	0
8. B-invented B.V.	40		0	0	0		0			0
9. Blitta Gevelsystemen	42	0	0	0		0				0
10. draaijer+partners & LSa	44	0	0	0				0	0	0
11. Dura Vermeer	46		0			0	0			0
12. EGM architecten	48		0	0	0	0	0	0	0	0
13. Geveladvies	50	0	0	0		0				0
Ingenieursbureau										
14. Heijmans	52									
15. ICSadviseurs	54		0	0						0
16. Inbo	56		0	0	0	0	0		0	0
17. KAW	58			0	0	0	0	0	0	0
18. Mecanoo	60			0	0	0	0	0	0	0
19. Mei architects and planners	62			0	0	0			0	0
20. Movares	64									
21. MVRDV	66				0		0	0	0	0
22. MVSA architects	68		0	0		0	0	0	0	0
23. Nieman Groep	70		0	0	0	0			0	0
24. Orange Architects	72			0	0	0	0		0	0
25. Pieters Bouwtechniek	74	0	0	0			0	0		0
26. Powerhouse Company	76		0	0	0	0	0	0	0	0
International										

Companies

Companies	Page Nr.	AUDE (A)	AUDE (U)	USRE	CME	SED	BPS	BT	CT	SUMT
27. Republiq	78	0				0	0		0	0
28. Rijksvastgoedbedrijf	80		0			0	0			0
29. RoosRos Architecten	82		0	0	0	0	0	0	0	0
30. Royal BAM Group	84									
31. Royal HaskoningDHV	86									
Nederland										
32. Snijders Ingenieursgroep	88	0	0	0	0		0	0		0
B.V.										
33. Sonneborgh	90	0	0		0	0	0	0	0	0
34. Stadlander	92	0	0			0	0	0	0	0
35. Sweco Nederland B.V.	94									
36. Team V Architectuur	96		0	0	0	0	0	0	0	0
37. Turner & Townsend	98		0			0	0	0		0
38. UNStudio	100			0	0	0	0	0	0	0
39. Van Wijnen	102	0								
40. VeriCon	104	0	0	0	0					0
41. Vicoma Consultancy &	106		0	0	0		0		0	0
Engineering										
42. VORM	108									
43. Wouters Bouwtechniek	110	0	0	0	0				0	0
44. ZRi	112	0	0	0		0			0	0

abcnova

Branch

Advisory services, consultancy and project/process management

HQ Location

Employees

Classification

O AUDE (A)	O CME	O BT
🛑 AUDE (U)	O SED	O CT
USRE	O BPS	SUMT

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ab**c1**0Va

Every day our consultants and project managers create future-oriented solutions for living, working and learning environments together with our clients. We realise the ambitions of our clients and enable them to stay on top of the construction process. Our people always aim for the best possible results, preferably taking it even one step further. In this way, we help make the real estate industry a better place, every day.

We are a successful company that is contributing to high-profile buildings and areas. WTC Amsterdam, microcity "Het Platform", redevelopment of V&D Eindhoven, Werelderfgoed Centrum Waddenzee and the city hall in Utrecht are some examples of projects we are proud of!

At *abcnova*, we take pride in our expertise and skills. Our dynamic organisation is founded on experienced consultants and project and process managers. We offer our employees the kind of working and learning environment that nurtures their talents and curiosity. For instance, we organise many knowledge sessions with both in-house and external experts.





Young Talent Program

abcnova is always on the lookout for people who are passionate about their profession. People who aet up in the morning determined to make a difference and make our built environment more beautiful and more clever. If you join our team as a voung, ambitious and enthusiastic talent you will participate in the young talent program. This is a development program in which you work on broad professional knowledge, personal skills and effectiveness. You will also automatically become a member of the 'young abcnova' (JAN) community run by and for junior project managers. JAN focusses on internal and external networking and knowledge sharing with lots of room for fun activities.

Kick-start your career at abcnova

Do you want to experience for yourself what it is like to work in the dynamic world of project management and kick-start your career? We always welcome graduates, trainees and working students. Contact us for the possibilities!

At *abcnova*, we encourage people to excel at the individual level, but we also encourage them to become great teamplayers.

To keep up to date with our company you can follow us on our instagram @abcnova_bv.

Interested in working at *abcnova*? Scan the QR-code to view available vacancies.





Adviesbureau Tielemans

Branch Consultancy

HQ Location Eindhoven

Employees 35

Classification

O AUDE (A)	O CME	OBT
O AUDE (U)	SED	O CT
O USRE	O BPS	O SUMT

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Since its foundation in 1958 Adviesbureau Tielemans has become one of the largest and most leading structural consultants in this region. Based in Eindhoven, our engineers work with reputable national and international architects on innovating and eye-catching projects both in the Netherlands and abroad. Come see us at our stand and learn what our office has to offer you as a talented engineer!

Working at Adviesbureau Tielemans in a design team you aim for the highest achievable combination of shape, structural efficiency and function. This also means following the technological developments in our field so that they can directly contribute to the desired result in practice. Depending on your own skills, you will have the opportunity and support to grow into a project manager function in a short period of time. Within every project we are facing the challenge to elaborate any architectural concept to a suitable structural design.

This resulted in the recently awarded prices:

"Domus Dela" BNA Building of the year public award 2020 and Dirk Roosenburg public award 2021;

Haasje Over (top photo) won residential building of the year by Architectenweb; Onyx won Holland Hoogbouw Award 2019.





Adviesbureau Tielemans is situated nearby Eindhoven University of Technology. Hence, knowledge and structural design are close together. This means there is a high probability that, as a student of the University, you have seen projects in Eindhoven of which Adviesbureau Tielemans has designed the main bearing structure. For example, some high-rise on Striin-S: Blok 59 NEXT The Lux Tower

Strijp-S: Blok 59, NEXT, The Lux Tower, Trudotoren and Haasje Over, but also de Bakermat, Onyx, The Student Hotel and renovation of the Stadhuistoren, Philips Bedrijfsschool and TD-gebouw. Some other recent projects around the Netherlands include Nehmo Trespa (bottom photo), Aan de Kei, Bellavista, fire station Waalwijk, police station Bergen op Zoom and the Willemspoort.

If you are interested, come and meet our engineers at the Adviesbureau Tielemans stand!

Interested in working at Adviesbureau Tielemans? Scan the QR-code to view available vacancies.



Antea Group

Branch Engineering

HQ Location Deventer

Employees 1500

Classification

🛑 AUDE (A)	OME -	
🛑 AUDE (U)	SED	
USRE	BPS	

BT

CT

SUMT

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About Antea Group

We all live in a beautiful and well-organized country and we want to keep it that way. Better yet, we want to make our living environment more beautiful, healthier and more accessible than it already is. For ourselves, but certainly also for the generations after us.

For big and small questions

This is what Antea Group does for clients: developing sustainable solutions for our living environment. We research, design, calculate, organize and are involved in the implementation of projects. This can be the integration of a bridge, road or nature reserve. But just as well a concept to make a residential area climate neutral. Or to give space to industry, with an eye for the environment and safety.

Engineers with character

Seventy years ago we started in Friesland as a two-man business. We have now grown into the home of 1500 proud engineers. You will find the very best specialists in the Netherlands with us. But also people who know how to take complex projects further. What characterizes us is our no-nonsense mentality. We say what we do and do what we say. A partner who is independent and knowledgeable and who always works with respect for people and the environment.



People at the center

At an engineering and consultancy firm, the link with technology is quickly made. But everything we do starts with people. We carry this out every day. The way we treat each other: employees among themselves, with clients and knowledge partners. We aim for cooperation and lasting relationships. And in our solutions, social interests, the environment and the wishes of the end user are always central.

Development

We take the lead in the search for new answers. By fully investing in the development of people; by giving room to promising new ideas. For example, our data and sensor innovations are already ensuring that cities and infrastructure function better and smarter. But we also work on applications such as 3D printing, virtual reality and parametric design. And by

investing in drone technology and flying cars, we are already contributing to tomorrow's mobility today.

Everywhere we go, we use our knowledge, experience and our innovative capacity to build a country that is beautiful, safe and sustainable. Where there is room for everyone to live, work and recreate. A country that we can pass on with confidence.

Antea Group

Understanding today, tomorrow.

improving

Interested in working at Antea Group? Scan the QR-code to view available vacancies.





Arcadis

Branch Engineering and Consultancy

HQ Location Amsterdam

Employees 2200

Classification



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ARCADIS

Arcadis is the world's leading company delivering sustainable design, engineering and consultancy solutions for natural and built assets. We are 30,000 people, in over 70 countries, dedicated to Improving Quality of Life.

Sustainability

With sustainability at the heart of everything we do, our focus is on maximizing our impact aimed at improving quality of life. The solutions we develop address important societal challenges around resilience, places, and mobility. Leveraging data and technology, we have the capabilities and services to meet client demands driven by global trends such as urbanization. climate change, digitalization, evolving stakeholder expectations and potential unforeseeable events.

Vision

The world has changed the way we live and work. Unexpected events and megatrends such as rapid urbanization and climate change are putting pressure on communities, cities, and resources worldwide. As a business, we want to maximize our impact by harnessing the power of technology and data to develop solutions to today's global challenges. We are focused on improving the way resources are utilized, protecting our environment, creating transporting solutions, and planning for the places where we can enjoy our work and home lives.



Values

We differentiate ourselves through our and communities on environmental talented and passionate people, our unique combination of capabilities covering the entire asset lifecycle, our • deep market sector insights, and our We value the power of diversity and ability to seamlessly integrate health and safety, sustainability and digital components into the design of our solutions around the globe.

People First •

We care for each other and create a safe and respectful working environment where our people can grow, perform, and succeed.

Client Success •

We are passionate about our clients' success and bring insights, agility, and innovation to co-create value.

Intearity ٠

We always work to the highest professional and ethical standards and establish trust by being open, honest, and responsible.

Sustainability We base our actions for clients responsibility and social and economic advancement.

Collaboration

our global capabilities and deliver excellence by working as one Arcadis.

Interested in working at Arcadis? Scan the QRcode to view available vacancies.



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AT Osborne

Branch Consultancy

HQ Location Baam

Employees

Classification

AUDE (A) 😑 CME OBT O CT AUDE (U) SED SUMT USRE ○ BPS

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AT OSBORNE

The design of the living environment contributes significantly to the well-being of people. Examples are unobstructed mobility, a clean and safe environment, suitable accommodation and good healthcare. AT Osborne works on sustainable solutions for these challenges. Our focus is on infrastructure, healthcare and sustainable living environment.

At AT Osborne, large-scale projects are our bread and butter. We enjoy sinking our teeth into seeminaly unsolvable puzzles. We get floundering projects back on track. And we apply our expertise to resolving legal issues. We enjoy working in close collaboration with each other to create a better living environment. Since 1969, we work for public clients. ministries, provinces, municipalities, care organisations, educational institutions and housing corporations.

What makes us different

We leave the grandiose ideas to the dreamers - our focus is on finding practical solutions to the complex problems faced by our society. We are determined and assertive. Why? Because we know from experience that every problem has a solution. And sometimes this involves looking at dayto-day, deep-rooted practices. Our huge pool of around 150 (project) managers, consultants and specialists puts us in a unique position to assess problems from various angles.



AT Osborne investing in talent

We invest in our people. Especially in young talent. Starters are supported to combine work, education and research in our Young Osborne Program. They experience personal development in a short period of time and are given the opportunity to explore their own fields of interest. AT Osborne is always looking for people who like a challenge. People with ambition, own initiatives and creativity.

Interested in working at AT Osborne ? Scan the QR-code to view available vacancies.





Atriensis projecten

Branch Consultancv

HQ Location Findhoven

Employees

Classification



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atriensis projecten

Atriensis projecten is a young and dynamic company. We support social housing associations with their challenges related to energy and sustainability.

- Our advisory services focus on:
- Energy and sustainability policies
- Renovation projects
- Gathering and controlling real estate data
- Programs to stimulate and motivate conscious residents' behavior
- Advice on the implementation of new energy technologies

Atriensis projecten has a flat organizational structure. Due to continued arowth, we offer many career possibilities for starters with different disciplines within the built environment. Atriensis projecten is an organization with passion for sustainability and a heart for social housing. Atriensis projecten operates throughout the Netherlands from offices in Eindhoven. Zwolle and Amstelveen. We work together with our sister company Atriensis data. Atriensis data focuses on gathering and controlling real estate data. Employees of Atriensis projecten share a

- number of qualities: Social responsibility
- Customer orientation
- Integrity
- Reliability
- Fluent in Dutch



Atriensis was founded 16 years ago. On the 1st of October of 2018 we split Atriensis in two companies: Atriensis projecten and Atriensis data. Atriensis projecten is a young and dynamic company that supports social housing associations with their challenges. For more information, please visit our related to energy and sustainability. We are a fun, informal company with a young and energetic team of colleagues. Atriensis projecten wants to motivate and fascinate their employees, establish a sustainable working relationship with them and ensure a good worklife balance. For example. Atriensis projecten provides a daily lunch, flexible working hours, working from home, a customized internal training program with around 70 - in company - courses and excellent working conditions with many possibilities to develop yourself!

Internship, graduation or your first job at Atriensis projecten? Interested in applying for a position with us? We have many (job) opportunities: internships, graduation projects and vacancies for starters and young professionals. website at www.atriensis.nl or sent us an e-mail: werken@atriensis.nl

Interested in working at Atriensis projecten? Scan the QR-code to view available vacancies.



BIM-Connected

Branch

Construction, infrastructure and energy

HQ Location

Employees

Classification

O AUDE (A)	OME -	OBT
O AUDE (U)	O SED	O CT
USRE	O BPS	O SUMT

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For complex digital asset management issues

We love to help people through creative, smart and value-adding IT solutions. We want smart IT ecosystems in which data is entered once and used multiple times. After which it is displayed in the correct way in other systems, in the right place within and outside the organisation. Combining the right person with data at the right place can ensure a focus on the creative and smart use of data to achieve business goals. We want that for everyone! Whether it is called information management, BIM or SE, a combination, or something else, does not matter to us. We see that Linked Data, Knowledge Graphs and IFC are able to really allow you to take control of your data about assets like buildings and bridges; therefore we have become proficient in this.

The industries in which we operate are the construction, infrastructure and energy industry. There, many organisations work in several (project)phases on the largest and most complex projects, where it is rare that data is only relevant for one party. We are ready to help and solve these challenges. We are active in the entire spectrum from raw data to knowledge: from drawing up the data schemes to developing and implementing information systems in combination with 3D and/or GIS. Practically applicable solutions with a highly innovative character, that's what we provide.



Our vision

Society has unprecedented technical possibilities. It is in the interest of all of us that the realisation and maintenance of the largest systems for transport, energy and construction works remain affordable and of high quality. Given the importance of the right information at the right place, the software parties should work together to facilitate business in practice. This happens, thankfully, and the infamous vendor lock-in will lose to collective partnership. However, the battle is not over vet, a continuous collaboration between the users and the software independent IT workers is required. After all, the technology alone is not enough. There is a bridging function to be fulfilled between the multidisciplinary work processes, determining and obtaining the management information and the use of IT. We facilitate this bridging function with the specialisation in IT technology and with domain knowledge of our industries.

Our mission

The rewards of digitalisation and automation can be reaped by those who master the technology. We have this expertise and can act as an extension of any organisation. We support clients and contractors in our industries to collectively achieve a higher level of capturing and exchange of information. We are fans of transcending organisational standards. With a good dose of humour, fighting spirit and substantive knowledge, we take our clients on a journey! And yes, a lot of stories can be told of our travels in tackling the legacy and implementing new ways of working. With perseverance. substantive discussion, sometimes a bit of politics and openness to new insights. We are happy to contribute with our (digital) work to really solving asset management issues in the construction industry and think it is great to witness the developments in our markets!

Interested in working at BIM-Connected? Scan the QR-code to view available vacancies.



B-invented B.V.

Branch

Engineering and other technical design and Consultancy

HQ Location

Employees

35

Classification

AUDE (A)	O CME	
O AUDE (U)	SED	
O USRE	O BPS	

ΒT

CT SUMT

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Building a better future together is possible if you don't see construction as a series of traditional actions, but as a process that can be optimized continuously.

We do that by manufacturable designing and engineering. We look at the process and match our ideas with those of our clients and subcontractors. In this way we can guarantee in advance that people, methods and resources fit together perfectly. The result is a construction process that runs smarter, more efficiently and carefree.

We currently do this with our 3 companies:

B-invented B.V. – Create B-smart fundering B.V. – Foundate B-happy realisatie B.V. – Realize

We create, construct and realize buildings today with the solutions of tomorrow.

B-invented is our engineering firm for architectural- and structural engineering. Our approach is one that should suit you because we do it differently than other engineering firms. Our goal is to optimize the process of a total construction project. An optimal process gives maximum results and that's why we are driven construction improvers.





B-smart fundering realizes the complete substructure: from piling to the ground floor. The necessary structural and constructive engineering is provided by our sister company B-invented. They combine their knowledge with the experiences of our permanent implementation teams. To optimize the process, we have developed products that make this possible, such as the B-smart and B-smart S elements and various prefab system components. Smart in the basics. B-happy takes care of the architecture, engineering and realization for all types of construction: from industrial buildings and logistics complexes to offices, apartments and homes. We mainly work for professional clients. In addition, we develop innovative visions such as exclusive villas, vertical neighborhoods and visions for primary care centers and customized care homes. The construction is the proof.

Interested in working at B-invented B.V.? Scan the QR-code to view available vacancies.





Blitta gevelsystemen

Branch Construction

HQ Location Venray

Employees

Classification

O AUDE (A)	OME -	
O AUDE (U)	O SED	
O USRE	BPS	

BT

CT

SUMT

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blitta.nl

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THE BEAUTY OF INNOVATION

aevelsystemen

Since its foundation. Blitta has been strongly focused on innovation. With our knowledge, experience and creativity, we offer architects, construction companies and project developers total solutions for the design and construction of facades. As co-designer and co-maker, we are happy to take responsibility for the entire facade. Our engineers work closely with architects about whether and how an image-defining design can be made. Our specialists in the production area search for the best method for producing and assembling the facade elements for every project. We are continuously investigating how we can make a sustainable contribution to a pleasant living climate inside and outside a building by incorporating new technical functionalities in our facade systems.







Interested in working at Blitta gevelsystemen? Scan the QR-code to view available vacancies.



draaijer+partners & LSa

Branch

Construction, Real estate, Housing and Organisational advice

HQ Location

Utrecht/ Rotterdam

Employees

90

Classification

O AUDE (A)	OME -	OBT
O AUDE (U)	SED	O CT
O USRE	BPS	O SUMT

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draaijerpartners.nl







Strategic and organizationoriented housing

draaijer+partners and LSa are part of the DraaijerGroup, a group of cooperating organizations. The partners' common goal is to create, realize and exploit energetic and futureproof working, learning and living environments. Together with their clients, partners of the DraaijerGroup work on creating environments in which people feel comfortable and perform optimally.

draaijer+partners is a strategic partner in the field of smart and healthy housing. draaijer+partners believes in office buildings that encourage meetings and cooperation, healthcare environments that contribute to faster patient recovery, and schools that lead to better student and teacher performance. We think about the future by building in a circular and energy-conscious way and considering the environmental impact. We do this in an integrated way and use technological innovations, including data, thereby fulfilling our clients' ambitions.

LSa is the specialist in housing and organizational advice of knowledgedriven and administrative organizations in the (semi) public sector. LSa provides strategic advice and guides the process from A to Z to the new housing. We pay attention to the organization, the people who work there and their housing. Things are constantly changing, and housing



rarely aligns perfectly with what the organization does or the users' needs. Our task is to supervise this process and to ensure that it all works out the way our customers want it to.

The team of draaijer+partners and LSa consists of experts in various fields. The combination of these fields of expertise makes us a dynamic team with considerable experience and knowledge about strategic and organization-oriented housing. We look at issues from different (integral) perspectives and know how to find an answer to every problem.

Inspiring work environment

Are you looking for an inspiring working environment which gives energy and enables you to get the best out of yourself? draaijer+partners and LSa are continuously growing, which is why we have various challenging vacancies. Frequently, we also work with (graduation) interns. We believe it is essential that young talent can develop with us, and we, therefore, try to give them a broad insight into the various possibilities within the world of construction and real estate. We have a lot of fun with our work: both with

our clients and among ourselves. For example, JongDraaijer organises fun activities for our youngest employees, and we regularly go on trips abroad! We are proud of who we are and what we do. We enjoy working together in an open and innovative atmosphere. We do this flexibly in terms of time. place and workinghours. Our high-end ICT-facilities and communication tools support this way of working. Freedom and responsibility are on top of our agenda. We pay active attention to your personal and professional development: that goes without saying and is our most important employment condition. Part of your personal development program is the Talent Management Analysis method, which focuses on your talents.

DraaijerGroup companies like to work together, give each other energy and strengthen wherever possible. Making optimal use of each other's strengths is how we stand out above the rest.

Interested in working at a draaijer+partners & LSa?



44

Dura Vermeer

Branch Construction

HQ Location Rotterdam

Employees 2800

Classification

🛑 AUDE (A)	OME -	● BT
O AUDE (U)	O SED	• CT
USRE	O BPS	O SUMT

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duravermeer.nl
 in linkedin.com/company/dura vermeer/______





Dura Vermeer is a family business that has been in existence since 1855. We are an independent construction company active in the Netherlands. Our independence and long-term continuity form the basis of our strategy. With over € 1.6 billion turnover and more than 2,800 employees, we are among the top players in the Dutch construction industry. We are active in residential

construction, non-residential construction and infrastructure in the Netherlands. Our core activities include the design, development and realisation of construction and infrastructure projects, transformation. maintenance and renovation. Within these activities, we are expanding our knowledge and skills in the field of technology. The projects are often complex, and safety, quality and project management are of crucial importance. Kev features of Dura Vermeer are its solid financial basis and its open and reliable style of doing business. That is what our customers identify with. We are building a world in which future generations will also be able to work and live.

This crucially requires that we listen to our stakeholders, that we are flexible and respond promptly to new developments, not least in the area of sustainability.





Interested in working at Dura Vermeer? Scan the QR-code to view available vacancies.



EGM architecten

Branch Architecture

HQ Location Dordrecht

Employees

Classification

AUDE (A)
CME
BT
AUDE (U)
SED
CT
USRE
BPS
SUMT

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EGM architects is one of the largest architectural agencies in the Netherlands. We are a national and internationally active architecture office, with about 80 employees, based in Dordrecht (near Rotterdam). EGM architects works on various assignments as well in the Netherlands as abroad: from healthcare to commercial real estate, from small to very complex designs, from structural plans to interior projects. In addition, a building is never isolated but always part of society. EGM architects is one of the few offices that provides a full range of services in design, detailing and construction. We are therefore able to oversee large, complex projects using our own resources. Our combination of architects, advisors, interior designers, BIM specialists and R&D specialists ensures that you become a member of an exceptionally broad team of experts who are passionate about their work. We work on a wide range of projects, among others in the Netherlands and also in Curacao, Finland, Korea, Suriname, Saudi Arabia and Slovakia, with a focus on complex social assignments in the health, government and industry sectors.





Internship/Vacancies

You are following an architectural education at the University of Technology and you have an affinity with healthcare architecture and other complex problems. You are curious and have an inspiring view of socially driven architecture. An important aspect of our work is telling stories with imagination. You are therefore familiar with all the ins and outs of software programs like AutoCAD, 3ds Max, Rhino, Revit and Adobe Creative Suite. You are at least 6 months available for five days a week. We offer an inspiring and informal environment in which you will master all aspects of a design project within a short period of time. You work closely with one of our project leaders and are full member of the project team. This way you will get to know all facets of the design process. At the same time, we offer plenty of possibilities for personal development.

Interested in working at EGM architecten? Scan the QR-code to view available vacancies.



Geveladvies ingenieursbureau

Branch Consultancy

HQ Location Staphorst

Employees 15

Classification

O AUDE (A)	OME -	
O AUDE (U)	O SED	
O USRE	BPS	

BT

CT

SUMT

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Every day, Geveladvies ('façade advice') is working on the most sustainable built environment possible. We do this by providing high-quality service and advice to property owners, housing corporations, associations, façade manufacturers, façade technicians, contractors and cleaning companies. We provide safety for visitors, residents, passers-by and employees. Geveladvies investigates fire- and burglary resistance with applications of glass and design of structure and façade. We test and uncover problems, and we find solutions in a professional and sustainable way.

With our calculations, experience, knowledge and expertise in materialization and construction, you can rely on our advice. For cases that require an independent opinion, you can expect a thorough elaboration so you have a clear overview of the actions that need to be taken.

You can come to us for consultancy on aesthetical aspects as well as maintenance and lifetime of the façade. We are familiar with almost all façade systems. We use clear language and understandable solutions to be of use to you with our technical perspective. You can reach out to us for advice during design process, construction or for existing structures. Your façade is our care.









Interested in working at Geveladvies Ingenieursbureau? Scan the QR-code to view available vacancies.





Heijmans

Branch Construction and Infrastructure

HQ Location Rosmalen

Employees 5000

Classification



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heijmans

Heijmans is a versatile company in which real estate, housing, utilities (construction, mechanical engineering and electrical engineering) and infrastructure (roads and civil engineering) work together. Do you want to contribute to the contours of the Netherlands? Then come work at Heijmans and build projects like highways, universities, bridges, hospitals and apartment complexes.

Our projects are located across the country. Think for example of the A1 between Apeldoorn and Azelo or the build of Amsterdam Vertical in Sloterdijk. But, we also do projects of a smaller scale, like het Straatje in Delft or the new student housing on the TU/e campus.

Within Heijmans you are contributing to the entire process of realizing a project. From engineering to realization to the maintenance. Through this you can see what goes into building the project and how it is utilized. That is what makes working at Heijmans diverse and super interesting. With approximately 4500 colleagues, you can build the spatial contours of tomorrow with us. Together we create beautiful projects of lasting value, for our customers and for society. It determines our success.

Do you want to become a part of that? Heijmans offers a range of opportunities to develop and challenge yourself.





You can do an internship in the field of BIM, circularity, realization, engineering, tender management, client management or construction. We also offer a traineeship in which you can get a taste of everything Heijmans has to offer and at the same time follow a training program for a flying start to your career.

The diverse projects that Heijmans develops and realizes provide an ideal environment in which to put your knowledge into practice. Whether it concerns a hospital, a school building, homes, offices or shops, a highway with tunnels, viaducts and technical installations or an entire neighborhood. We give you the space to discover what your ambition is, what you can do and what suits you.

And we offer you the guidance and facilities that you can expect from a professional company. So that you can make optimal use of your talents and possibilities.

Heijmans would like to get to know you and your talent!

Interested in working at Heijmans? Scan the QRcode to view available vacancies.



ICSadviseurs

Branch Construction consultancy

HQ Location

Employees



BT

CT

SUMT

Classification

AUDE (A)	OME -	
O AUDE (U)	SED	
O USRE	BPS	

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icsadviseurs.nl

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ADVISEURS

ICSadviseurs – Inspired housing consultants since 1955

"Children – and not bricks – should be the starting point of every building process".

About 65 years ago, there was a strong increase of population in the Netherlands. At that time, the number of schools seemed to matter more than the quality of the learning environment. School supervisors from the Ministry of Education and private school boards came together to discuss the situation. Their idea was that a well-defined educational vision would result in learning environments that enhanced the quality of education and the well-being of teachers, students and community. This led to the founding of ICS: "Information Centre for Schoolbuilding". Since then, the Netherlands has made great progress in the development of innovative learning environments.

Nowadays, we help our clients to realise their educational vision by providing advice and assistance at every stage of the building process. The result: a healthy, sustainable, flexible, efficient and inspiring learning environment.





We provide advice and assistance in: - Strategic Consultancy (scenario analyses, campus development, business cases, feasibility studies, location studies, master/housing plans, creating partnerships).

- Linking Education & Architecture Cocreation (workshops, websites), study trips, functional analyses and functional design, design reviews, business plans).

- Project Management (selection of architects/contractors, tenders, real estate strategies).

Our consultants are experts in linking education and architecture. The backgrounds of our consultants lie in: architecture, business development, change management, education, engineering, financial management, project management, public administration and urban planning.

Interested in working at ICSadviseurs? Scan the QR-code to view available vacancies.



Branch

Urban Strategy, Architecture, Interior Architecture and Engineering

HQ Location

Amsterdam

Employees > 200

Classification

🛑 AUDE (A)	O CME	● BT
O AUDE (U)	O SED	O CT
O USRE	O BPS	O SUMT

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Inbo is one of the largest architectural and engineering firms in the Netherlands. With more than 200 colleagues we work on the circular city, on energy-neutral neighborhoods and on healthy buildings.

With our work we take on social problems and support initiatives from society. We do this in an open conversation and with a hands-on approach.

Collaboration and team spirit are a big part of our success. Inbo'ers are given the freedom, confidence and responsibility to do business. With this approach we have been working for 60 years on large projects from a wide range of clients.

Buildings that not only take up space, but also give space.



Interested in working at Inbo? Scan the QR-code to view available vacancies.



Branch

Architecture, Urban Planning/Strategies and Advisory

HQ Location

Groningen **Employees**

> 100

Classification

🛑 AUDE (A)	O CME	O BT
AUDE (U)	O SED	O CT
O USRE	O BPS	O SUMT

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KAW is a group of designers, researchers, and advisors, with an eye for people and the society we live in. We try to create opportunities for a more sustainable and liveable built environment, now and in the future.

There is space and a place for everything: living, working, growing, and flourishing. Our playing field is the space in and in between houses, neighbourhoods, regions, and provinces. We believe in spatial interventions that contribute to a better living environment and more overall happiness for those living in it. We do research in social phenomena, make visions for future developments, and create strategies. Besides doing research and working on designs, we like to help others with specialised and unique work processes. Whether you are a resident, the government, a developer, or a builder: we help you make your own choices. Citizen participation within the design process is one of many examples.

We want our work to have a positive influence on both our (built) environment and all the people that live in it. That's why we keep our eve on the bigger picture and both our feet on the ground. Spaces should fit the needs of its users and they should be made to live in. By trying to keep making a difference with everything we do, we hope to innovate and push for change. We strive for a smarter, more sustainable, and accessible way of living for everyone.





We are always looking for new people who share our vision and want to add to it themselves. Create the future with to view available vacancies. us and live the space.

Interested in working at KAW? Scan the QR-code



Mecanoo

Branch

Architecture, Urbanism, Landscape and Interior

BT

CT

SUMT

HQ Location Delft

Employees

Classification

AUDE (A)	O CME	C
🛑 AUDE (U)	O SED	
O USRE	O BPS	

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mecanoo.nl

60

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mecanoo

Mecanoo, officially founded in Delft in 1984, is made up of a highly multidisciplinary staff of creative professionals from 25 countries. The team includes architects, interior designers, urban planners, landscape architects as well as architectural technicians and support staff.

Mecanoo is led by Francine Houben (Creative Director & Founding Partner). Floris Overheul (Financial Director), Dick van Gameren (Design & Research Partner). and Partners/Architects Nuno Fontarra. Rick Splinter and Arne Libers.

Mecanoo has extensive experience designing and realising exceptional buildings which serve client ambitions while creating vibrant end-user spaces. Each project responds to our philosophy of People, Place, Purpose, Poetry: to the client's requirements and the user's needs (People); the physical context, climate and culture (Place); and the current and predicted potential of a building's function (Purpose), creating designs that touches all the senses (Poetry).

The result is unique solutions for each varving situation, in which the disciplines of architecture, urban planning, landscape and interior combine in a non-traditional wav.



Over the years we have learned that Preoccupied not by a focus on form. functions inevitably change. Therefore, we must create buildings that are prepared for (un)predictable change.

Sustainability is an inherent aspect of our design approach, feeding into an ambition to create new identity in a world of globalization, resulting in inspiring and authentic places, socially relevant for people and communities.

but on process, consultation, context, urban scale and integrated sustainable design strategies, the practice creates culturally significant buildings with a human touch.

Interested in working at Mecanoo? Scan the QRcode to view available vacancies.



Mei architects and planners

Branch Architecture

HQ Location Rotterdam

Employees 45

Classification

AUDE (A)
AUDE (A)
CME
BT
AUDE (U)
SED
CT
USRE
BPS
SUMT

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Mei architects and planners, founded by Robert Winkel, is an award-winning architectural firm with leading projects in the Netherlands and abroad. The work of Mei is founded on respect for the environment: for the history of the location, the current context and future living environment. With great expertise in the field of adaptive re-use of architectural heritage, new build projects and urban development strategies, Mei works on designs that put the user first. Mei is known for transformation projects such as Fenix I and Jobsveem in Rotterdam, new construction such as the innovative all-timber residential building SAWA in Rotterdam, and the dynamic masterplan for, among other things, the Cable District in Delft.





Interested in working at Mei architects and planners? Scan the QR-code to view available vacancies.



63

Movares

Branch Consultancy and Engineering industry

HQ Location Utrecht

Employees

Classification

AUDE (A)
CME
BT
AUDE (U)
SED
CT
USRE
BPS
SUMT

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A livable, accessible, and sustainable Netherlands: the question is not if we will get there, but rather how we will get there. That is the puzzle that we work on solving every day. Working at Movares means actively contributing to the solution of this complex puzzle while directly making an impact through working on some of the Netherlands' most complex infrastructural projects!

Every day, our 900 committed colleagues work towards realizing a livable, accessible, and sustainable Netherlands. We do this by providing our clients with knowledgeable advice and designs in six different fields; infrastructure, mobility, digital transformation, energy transition, circular construction, and climate adaptation.

At Movares, you will never work alone but always together with both your team and the client. No matter if it's a large or small client, together, we make it work! Examples of clients are Rijkswaterstaat, ProRail, provinces, municipalities, water boards, and network operators.

Because we always want to be innovative, we put great value into the learning and development of our employees. Next to freely accessible online study courses, we offer all juniors to join our Young Talent Program.



This program allows you to develop your professional skills and competencies over a period of 1,5 years. This way, you will continue to develop yourself professionally while constantly being challenged.

If you are always looking for opportunities and want to be innovative, you will fit right in at Movares!

Interested in working at Movares? Scan the QRcode to view available vacancies.



MVRDV

Branch Architecture

HQ Location Rotterdam

Employees > 300

Classification

AUDE (A)
AUDE (U)
SED
CT
USRE
BPS
SUMT

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MVRDV

MVRDV is a globally leading architecture and urbanism practice based in Rotterdam with offices in New York, Shanghai, Paris & Berlin.

We create social, innovative, realistic, green and remarkable architecture for a changing world. We believe that our work makes the world a better place by realizing dreams that actively contribute to global urgencies.

Our highly collaborative, researchbased design method involves clients, stakeholders, and experts from a wide range of fields from early on in the creative process. The results are exemplary, outspoken projects that enable our cities and landscapes to develop towards a better future.

We are a dynamic, ambitious and growing organization with currently more than 300 employees.

We'd love for you to join us!





Interested in working at MVRDV? Scan the QRcode to view available vacancies.



MVSA Architects

Branch Architecture

HQ Location Amsterdam

Employees

Classification

🛑 AUDE (A)	OME -	O BT
O AUDE (U)	O SED	O CT
O USRE	O BPS	O SUMT

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MV SA

MVSA is a renowned international architecture and design firm with offices in Amsterdam. Rotterdam and Switzerland. Our mission is to create architectural solutions that enhance wellbeing.

We plan, build and design seamless environments that add functional and emotional value for those who use them. enrich their surroundings, promote sustainability and help companies to succeed, MVSA creates innovative and exciting architecture, future-proof and sustainable, within schedule and budget.

Everything MVSA designs should be future proof, contributing to a durable and sustainable society. Our solutions are the result of a collaborative, integrated design approach that embraces the entire architectural process, from first sketch to final detailing. We base each and every design on the functional needs of our client, the specific context of the project and the highest standards of sustainability.

Our goal is always to mix this pragmatism with architectural poetry, to create a building that people love to use.



Nieman Groep

Branch Engineering and Consultancy

HQ Location Utrecht

Employees 150

Classification

🛑 AUDE (A)	O CME	● BT
O AUDE (U)	O SED	O CT
O USRE	BPS	O SUMT

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miemangroep.nl

in linkedin.com/company/nieman-groep





Our environments are constantly changing. New insights, varying circumstances and technological developments demand innovation and future-proof solutions. This requires new insights, solutions and more and more the need to collaborate.

The Nieman Groep collective consists of 5 specialized companies: Nieman Raadgevende Ingenieurs, Het GeluidBuro, Ingenii Bouwinnovatie, Nieman Academie and Bimpact. Together we improve buildings and their environments in the areas of safety, healthiness, sustainability and comfort. Each company is driven to make an impact, has a clear purpose and defined role in our common mission.

With over 150 employees Nieman Groep encourages talent. We stimulate interaction within and outside our collective. Our people enjoy the freedom, the trust and the encouragement to foster and use their talents. Curious?

Discover more on www.werkenbijnieman.nl and have a look at our job openings.

A GREAT PLACE TO START YOUR CAREER!

- Talent program for starters
- High level of knowledge
- Large, professional clients
- Cool and relevant projects (from policy advice to project engineering and complaint investigation)
- Inspiring work environment
- Nieman music band
- Ambitious and committed colleagues
- Flexible working hours
- Hybrid working





Interested in working at Nieman Groep? Scan the QR-code to view available vacancies.


Orange Architects

Branch Architecture

HQ Location Rotterdam

Employees 35

Classification

AUDE (A)
AUDE (U)
SED
CT
USRE
BPS
SUMT

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Orange Architects is a multidisciplinary and internationally operating design firm for architecture, urban design, interiors and outdoor space, headed by Patrick Meijers and Jeroen Schipper. Our office is located in the centre of world port city of Rotterdam.

We believe that we can make a better living environment together. With our integral approach sustainability is an important design ambition in all our buildings right from the first sketches. We work on the basis of a broad definition of sustainability, built upon three pillars: WORLD | WE | VALUE. Our mission is to incorporate and unite these themes in all our projects. This is the way we want to make buildings that positively influence the quality of life.

Orange Architects formulates attractive, conceptually advanced and smart answers to complex spatial challenges. All our projects come to life on the strength of an inspiring and unifying concept. What distinguishes us is our rational attitude which we combine with a sensitivity to context, to local culture, to client's wishes, and to the future users of our projects.

Drawing on our knowledge and expertise, Orange Architects transforms ideas, dreams and wishes of clients into inspiring and sustainable living environments.





Interested in working at Orange Architects? Scan the QR-code to view available vacancies.



Pieters Bouwtechniek

Branch Engineering consultancy

HQ Location

Employees

Classification

O AUDE (A)	OME -	O BT
O AUDE (U)	SED	• CT
O USRE	O BPS	O SUMT

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74

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Pieters BOUWTECHNIEK

As a leading and independent firm of structural and civil engineers, Pieters Bouwtechniek specialises in structural engineering. Leading because of our expertise our and proactive approach.

Our primary goal is a safe, functional and integral design for a building that meets the requirements and wishes of both the client and the user.

We work on varied assignments for universities, research institutes, architects, municipalities, housing associations, building contractors with a real estate development division, private individuals and project developers.

We are actively involved and advise the client from the design phase up to and including completion and handover. Pieters is able to create the optimal structural design.

Pieters Bouwtechniek has an office in Eindhoven and in several other locations in the Netherlands.





Interested in working at Pieters Bouwtechniek? Scan the QR-code to view available vacancies.



Powerhouse Company International

Branch

Architecture, Urban Planning and Research

HQ Location

Rotterdam

Employees

Classification

🛑 AUDE (A)	O CME	O BT
O AUDE (U)	O SED	O CT
O USRE	O BPS	O SUMT

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POWERHOUSE COMPANY

Based in Rotterdam, Powerhouse Company is an international architecture and design company with studios in Beijing, Oslo, and Munich.

Its portfolio ranges from furniture, interior design and product development to architecture, urban planning, and research. Its work is characterized by timeless elegance and innovation, with a strong focus on detailing.

Powerhouse Company has won several international prizes, including the Dutch Design Award, the Maaskant Prize, the AM/NAI Award, the World Architecture Festival Award, and the Nykreditt Prize.

Its projects have been widely featured in publications, including The New York Times, The Wall Street Journal, Monocle and Domus.





Interested in working at Powerhouse Company? Scan the QR-code to view available vacancies.





Republiq

Branch Consultancy

HQ Location

's-Hertogenbosch

Employees

Classification

AUDE (A)
CME
AUDE (U)
SED
USRE
BPS

● BT

O CT

O SUMT

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republiq.nl

in linkedin.com/company/republiq





Making impact in public real estate together Together, we build the best and coolest real estate consulting firm of The Netherlands. We want to professionalise the real estate sector with innovative solutions. We believe we can become game changers in the sector by using available data sources. We create the best conditions so that everyone can excel in their specific field. We believe if everybody does what they're good at, we achieve the best results. That starts by working hard and, above all, having al lot of fun.

Game changers in the sector

A new era within the real estate industry has occured. By using data we become game changers in the sector. Data is fundamental for every real estate-related decision. That's why Republiq consists of 50% real estate advisors and 50% data scientists. This combitation makes us unique from others: figures only come to life if you know what world lies behind them.

Choose your own focus

At Republiq we believe in mastery. We set the bar high for ourselves, our customers and the industry. And that starts with yourself. Choose what you are good at and become the very best at it. Taste all the possibilities within Republiq, but choose your own focus. We do not have teams or departments in which you will work. You're going to do what you like. We are confident it will be a success.



Great Place to Work ®

We have been a Great Place to Work ® for 5 years in a row. In 2020, 2021 and 2022 even the second best company in the Netherlands. Do you want to know more about us? Visit www.republiq. nl/werken-bij to get to know us even better.

Interested in working at Republiq? Scan the QRcode to view available vacancies.





Rijksvastgoedbedrijf

Branch

Real Estate, Government and Technology

HQ Location Den Haag

Employees

USRE

Classification

Classification	1.
🛑 AUDE (A)	– CME
O AUDE (U)	○ SED

○ BPS

● BT

• CT

O SUMT

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werkenvoornederland.nl/RVB

in linkedin.com/company/ rijksvastgoedbedrijf





Rijksvastgoedbedrijf Ministerie van Binnenlandse Zaken en Koninkrijksrelaties

The Central Government Real Estate Agency (RVB) is responsible for the most diverse real estate portfolio in the Netherlands. Our portfolio consists of prisons, courts of law, military barracks, airfields, ministries, ports, tax offices, historic properties and palaces. We deploy and care for these buildings to help realize governmental goals.

Our portfolio consists of 12.3 million square meters of buildings and 90 thousand hectares of land. We provide land for wind parks, agriculture and motorway service stations. As a largescale client for the construction and real estate markets, we work closely together with a wide range of public and private concerns.

Sustainable

Sustainability is one of our main objectives. As substantial property owner, we need to set an example. We encourage sustainable purchasing, try to lower energy consumption and promote governmental sustainability by providing, for example, charging points for e-cars in the close vicinity of all our offices to stimulate better use of these vehicles.



Progressive

Our programs, management and working methods are progressive and trendsetting. We stimulate building and property groups to share innovative and modern solutions. We ensure that suppliers of housing and maintenance adhere to our "Building Information Modeling" norms. We also have accumulated a lot of knowledge and experience in the PPP domain and in Systematic Contract Management. We are very proud of our achievements and happy to tell you more.

Come visit us at our stand at the 'Bouwkunde' Bedrijvendagen' or schedule a speeddate with us!

Interested in working at Rijksvastgoedbedrijf? Scan the QR-code to view available vacancies.



RoosRos Architecten

Branch Architecture

HQ Location Oud-Beijerland

Employees

Classification

AUDE (A)
CME
BT
AUDE (U)
SED
CT
USRE
BPS
SUMT

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roosros.nl

in linkedin.com/company/roosrosar-





RoosRos Architects is a nationallyoperating, full-service architecture agency with about seventy employees. We make architecture. And have been for almost seventy years. Whether the project is small or large, simple or complex, we ensure it's technically sound down to the smallest detail. Created within your budget and exceeding your expectations. We manage every project from concept development to technical execution and construction supervision. Regardless of whether it's a private commission or a large-scale multifunctional development. Our team consists of a mix of young enthusiastic talents and solid experienced practical experts. From our offices in Oud-Beijerland and Goes, we strive to realise meaningful architecture.

RoosRos stands for Respectful Stewardship. We feel a sense of responsibility for creating living, residential and work environments that contribute to people's happiness and well-being. Not only today but tomorrow as well, for current and future generations alike. There's a reason we centre our efforts on the mission of 'respectful stewardship'. We feel a duty to make every effort to both preserve our world and to leave it in the best possible shape once we are gone.

Our mission has given rise to a vision: that of creating healthy and future-oriented designs.





Interested in working at RoosRos Architecten? Scan the QR-code to view available vacancies.





Royal BAM Group

Branch Construction and Technology

HQ Location Bunnik

Employees 15000

Classification

AUDE (A)	OME	● BT
🛑 AUDE (U)	SED	● CT
USRE	BPS	SUMT

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BAM has offices throughout the Netherlands



Royal BAM Group nv designs, builds and maintains high quality, sustainable buildings, homes, and infrastructure for public and private sector clients.

BAM is one of a few large companies to have set science-based targets to reduce the CO2 intensity of its operations by 50 per cent in 2030 compared to 2015, and is committed to maintaining its place on the Climate Change A List, published by CDP each year. This commitment is set out in BAM's strategy for 2021-2023, called 'Building a sustainable tomorrow', which also aims to provide employees with safe and rewarding work, and generate attractive returns for shareholders.

Using the latest industry innovations, our 15,000 employees reduce the carbon footprint of the built environment, whilst delivering increased well-being and social value to the communities we serve. With annual revenues of approximately €7 billion, the Group supports clients through two main divisions (Netherlands, and United Kingdom and Ireland) and a PPP business.

Royal BAM Group nv is listed on the Amsterdam Euronext exchange.





Interested in working at Royal BAM Group? Scan the QR-code to view available vacancies.





Royal HaskoningDHV Nederland

Branch Consultancy, Design and Engineering

HQ Location Amersfoort

Employees

6000

Classification



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in linkedin.com/company/ royal-haskoningdhv





Roval HaskoningDHV is an independent consultancy which integrates 140 years of engineering expertise with digital technologies and software solutions.

As consulting engineers, we care deeply about our people, our clients and society at large. Through our mission Enhancing Society Together, we take responsibility for having a positive impact on the world. We constantly challenge ourselves and others to develop sustainable solutions to local and global issues related to the built environment.

Working at Royal HaskoningDHV

Change is happening. And it's happening fast - from climate and digital transformation to customer demands and hybrid working. The speed and extent of these changes create complex challenges which cannot be addressed in isolation. New perspectives are needed to accommodate the broader societal and technological picture and meet the needs of our ever-changing world.

Backed by the expertise of almost 6,000 colleagues working from offices in more than 25 countries across the world, we are helping organisations to turn these challenges into opportunities and make the transition to smart and sustainable operations. We do this by seamlessly integrating engineering and design knowledge, consulting skills, software and technology to deliver more added value for our clients and their asset lifecycle.





We act with integrity and transparency. Our head office is in the Netherlands, holding ourselves to the highest standards of environmental and social governance. We are diverse and inclusive. We will not compromise the safety or well-being of our team or communities – no matter the circumstances.

We actively collaborate with clients from public and private sectors, partners and stakeholders in projects and initiatives. Our actions, big and small, are driving the positive change the world needs, and are enhancing society now and for the future.

and we have offices across Europe. Asia, Africa, Australia and the Americas

Interested in working at Royal HaskoningDHV? Scan the QR-code to view available vacancies.



Snijders ingenieursgroep B.V.

Branch Construction

HQ Location Veldhoven

Employees

Classification

O AUDE (A)	O CME	OBT
O AUDE (U)	SED	● CT
○ USRE	O BPS	O SUN

SUMT

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Ingenieursgroep Sniiders is an independent engineering firm. We are located in the Netherlands, Spain and Uruguay. We engineer buildings and we provide advice in the field of building structures.

Our services are:

- Initiative: advice and optimalisation of desian
- Design: main design of construction and weight and stability calculations
- Realization: Detail engineering, shopdrawings, assembly requirements

With a team of experienced, driven and specialized engineers and 3D modelers we tackle all kinds of engineering challenges, from low to high-rise buildings. Hereby, we provide for total engineering, from start to finished product, in which our goal is to find the optimal solution for all parties.

Let's meet at our stand!







Interested in working at Snijders Ingenieursgroep B.V.? Scan the QR-code to view available vacancies.



Sonneborgh

Branch Real Estate Development & Investment

HQ Location Findhoven

Employees 25

Classification

O AUDE (A)	O CME	O BT
O AUDE (U)	O SED	O CT
USRE	O BPS	O SUMT

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 sonneborgh.nl

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are Sonneborgh. Sonneborgh We is a Dutch real estate development and investment company based in Eindhoven. For a quarter of a century we have been developing real estate in the fields of housing and healthcare. Like no other, we understand the challenges of our clients and the needs of their target groups. This enables us to create custom real estate solutions for the most diverse and complex projects. We have been investing in healthcare real estate since 2015 by initiating real estate investment funds for private and institutional investors. Funds with quality Dutch real estate and a stable and attractive return. Our investment policy is aimed at sustainable growth through targeted acquisitions of both development projects and existing healthcare real estate (sale-and-leaseback).





Interested in working at Sonneborgh? Scan the QR-code to view available vacancies.



Stadlander

Branch Public housing

HQ Location Bergen op Zoom

Employees

Classification

AUDE (A)
CME
AUDE (U)
SED
USRE
BPS

OBT

O CT

O SUMT

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Stadlander

We are Stadlander. A social housing corporation in West-Brabant and Tholen (Zeeland), with 15,000 units. Our mission is to provide affordable housing for those with limited means. We are a frontrunner in the efforts to enable CO2 neutral housing by 2050. We have a drive for innovation and passion for sustainability. Continuously looking for suitable building and construction solutions in both densely populated and rural areas.

"We want our tenants to live in a pleasant sustainable environment, now and in the future. That is why we are investing heavily in our real estate, to ensure it is future proof", says Stefan van Loon, director Real Estate. "What sets us apart from others in our industry is that we look beyond the bricks, we truly want to make a societal impact. We want our tenant to call their house a home, this asks for a pleasant living environment that makes for a sense of belonging and the feeling of safety".

Contributing to sustainable living and a better society

Our Real Estate team consists out of two mayor units: property management and transformation. Both working closely together to reach an advantageous well maintained real estate portfolio. Working within a housing corporation allows you to experience the breadth of our field of work. To realize our goal of 200 newly build houses, we are always looking for new and ingenious concepts. To ensure our portfolio is energy neutral in 2050, we also renovate about 200 units per year. On average, we annually invest 50 to 75 million euros.





New technologies are adapted quickly and we love the challenge of combining the old with the new.

Being a social housing corporation means that our employees have an intrinsic drive to contribute to society. We invest in the living environment itself, for instance by enabling social gatherings or supporting the neighborhood in sustainable initiatives. Our neighborhood teams are visible and approachable. Their input and that of our tenants helps us to set the right priorities on social and real estate developments within a neighborhood. We truly can make a positive impact.

How Stadlander can help in your career aspirations

At Stadlander we feel at home. Not only our tenants but also our employees. Working at Stadlander means working in a dynamic

environment. Our values are cooperation, pride, ambition, professionalism and commitment. We put our customers at the center of everything that we do.

At the same time we allow our employees to develop and progress their careers. We are ambitious and therefor invest in your potential. Stadlander has different functions that allow you to gain experience in project management, asset management or city development. And you might run into a familiar face with some of the TU Eindhoven Alumni working at Stadlander. Go to our website for more information or contact our HR department.

Interested in working at Stadlander? Scan the QR-code to view available vacancies.





Sweco Nederland B.V.

Branch Engineering- and Consultancy Firm

HQ Location

Employees

Classification



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Do you want to make a difference? Then you have come to the right place at Sweco. Together with our customers, we design the communities and cities of the future. We give you the opportunity to work on the most challenging projects. Enabling you to develop professionally and work closely with our customers is the key to Sweco's continued success.

We are guided by the differences in our organisation. As a person, as an expert. We do this with and for each other. We stand for progress and are always on the move. Sweco is a sum of creative brains, advisors who build bridges between tomorrow and today and daredevils who dare to go further. We challenge the status quo and reward courage and action. You work at Sweco with your head, heart and guts.





Interested in working at Sweco Nederland B.V.? Scan the QR-code to view available vacancies.





Team V Architectuur

Branch Architecture

HQ Location Amsterdam

Employees 55

Classification

AUDE (A)
CME
BT
AUDE (U)
SED
CT
USRE
BPS
SUMT

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TEAM V

Team V Architecture is an architectural office, founded in 2013. The office has been working on a wide range of projects, from interior design to large infrastructural works and residential high rise. Jeroen van Schooten and Do Janne Vermeulen are the principal designers of Team V.

Since 2013 Team V has produced an impressive body of work, balancing reasoned clarity and refined craftsmanship. The architecture of Team V displays an openness for unconventional solutions, and preference for disciplined detailing. It is unrestricted by tradition, but avoids conceptual overreach. Each project offers a bespoke answer, precisely following the contours determined by the given brief, the context Team V is working in, and the circumstances they operate under.

Team V is known for the innovative timber hybrid residential building HAUT in Amsterdam – one of the highest timber towers in the world, the renovation of the main building of Eindhoven University of Technology into a smart building and living lab, the awarded Building of the Year 2018 by the Royal Institute for Dutch Architects House of Province in Arnhem and the mega-infraproject Zuidasdok in Amsterdam. Based in Amsterdam, the office comprises of sixty creative professionals, mostly architects and technical designers, working closely together as one solid team.





Interested in working at Team V Architecture? Scan the QR-code to view available vacancies.



Turner & Townsend

Branch Construction

HQ Location Amsterdam

Employees 7000

Classification

AUDE (A)
CME
AUDE (U)
SED
USRE
BPS

OBT

● CT

O SUMT

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turnerandtownsend.com

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Turner & Townsend

Turner & Townsend is one of the leading consultancies in the Netherlands, with a central hub in Amsterdam, more than 100 colleagues and revenue of \in 15M. Worldwide we operate across 111 offices with more than 7000 employees and revenue of \in 800M.

Together we implement exciting and complex projects for (inter)national clients such as Schiphol, Shell, Microsoft and Nissan, to name but a few.

If you have the ambition to work for an internationally renowned consultancy, push boundaries and really make the difference, then we are looking for YOU!

The opportunity to be involved in a diverse range of projects across the globe will be a big part of why you'll love to work with Turner & Townsend. You'll also enjoy to be a part of our young, diverse and international team and have fun with your colleagues during regular social events.

Importantly, you get the opportunity to fast track your career and join one of our internships, or our Graduate Development Programme: During a two year period you will get the chance to work on different projects across our four sectors real estate, infrastructure, industrial and energy and you'll discover which profession you're drawn most to: project management or cost management.



Our programme provides you with a structured learning environment that supports you to become a well-rounded consultant. This will help you to plan your learning needs for you to progress in your career with us.

Are you ready to build your future? Meet us at our stand and start shaping your future today.

> Interested in working at Turner & Townsend? Scan the QR-code to view available vacancies.





UNStudio

Branch Full-service architecture design network

HQ Location

Employees

300



Classification

🛑 AUDE (A)	O CME	OBT
🛑 AUDE (U)	O SED	O CT
O USRE	O BPS	<mark>○</mark> SUM

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UNSTUDIO

UNStudio, founded in 1988 by Ben van Berkel and Caroline Bos, is a Dutch architectural design studio specialising in architecture, interior architecture, product design, urban development and infrastructural projects. The name, UNStudio, stands for United Network Studio referring to the collaborative nature of the practice.

Throughout over 30 years of international project experience. UNStudio has continually expanded its capabilities through prolonged collaboration with an extended network of international consultants, partners, and advisors across the globe. This network. combined with the centrally located offices in Amsterdam, Shanghai, Hong Kong and Frankfurt, enables UNStudio to work efficiently anywhere in the world. With already over 140 built projects in Asia, Europe, and North America, the studio continues to expand its global presence with recent commissions in among others China, South-Korea, Australia, Germany and the UAE.

As a network practice, a highly flexible methodological approach has been developed which incorporates parametric designing and collaborations with leading specialists in other disciplines.





The office has worked internationally since its inception and has produced a wide range of work ranging from public buildings, infrastructure, offices, residential, products, to urban masterplans.

Current projects include the mixeduse FOUR development in Frankfurt, the wasl Tower in Dubai and the Southbank by Beulah development in Melbourne. Pivotal realised projects include the Mercedes-Benz Museum in Stuttgart, Arnhem Central Station, Raffles City Hangzhou in China, the Mobius House in the Netherlands and the Erasmus Bridge in Rotterdam.

Interested in working at UNStudio? Scan the QRcode to view available vacancies.



Van Wijnen

Branch Construction and real estate

HQ Location Baarn

Employees 2200

Classification



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in van-wijnen





Van Wiinen (2.200 professionals. 26 locations) is one of the largest construction and property development companies in the Netherlands. We develop, build, transform, renovate and manage real estate in the domains of living, care, learning, work and recreation. We are committed to affordable housing and vital neighbourhoods throughout the Netherlands. We contribute to a sustainable building process for the next generations. That is why we are fully committed to innovation. With Fiin Wonen, one of our housing products, we respond to the housing shortage and realize beautiful, sustainable, comfortable and energy-efficient homes. Directly from our own factory in Heerenveen. Other examples of innovation are our Living Lab on De Loskade in Groningen, participation in Project Milestone for 3D concrete print houses in Eindhoven and the Funda Huis.

Build the future with us

At Van Wijnen you get the chance to contribute to todays challenges. Like solving the housing shortage, sustainability, circularity, and zero-waste construction. On our construction sites, in our factories, on a project in the office.

A great place to work

Van Wijnen is 'one of the best employers in the Netherlands' with the World-class Workplace quality mark from Effectory and we were named Top Employer 2022.





Interested in working at Van Wijnen? Scan the QR-code to view available vacancies.



VeriCon

Branch Structural Design & Engineering

HQ Location Veldhoven

Employees

Classification

O AUDE (A)	O CME	
O AUDE (U)	SED	
○ USRE	BPS	

BT

CT SUMT

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VeriCon

No matter if you study structural design or building physics, at VeriCon you will find the challenge you are looking for. Concrete, steel or wood; houses, highrise buildings or specials, we never shy away from a challenge. Variation, that's exactly what we like!

We believe that innovation is essential for making buildings more efficient, better, cheaper and more manageable. Therefore, we exclusively model in 3D. We work with an advanced package of calculation software. Are there any improvements possible? Our team of developers will work on it.

VeriCon optimises the added value of structural designs in the building process. We do so by means of automation in an innovative way in a complex construction world. Our structural designers put structural safety first. By working with advanced calculation and modelling software, we are able to elaborate clear structural data much further than is traditionally customary. We are even able to establish links with ERP systems and production facilities at construction partners from our 3D models.

Our parametric way of design results in quicker, more cost effective and optimal solutions. In addition it ensures that the model is updated automatically when



changes are made to the key parameters.

Through continuous development and innovation, we create solutions that enable partners to work more carefree, economically and efficient, and we inspire our colleagues to continue innovating and developing themselves.

Collaboration is a prerequisite for any construction contract; in our vision this is one of the keys to optimal results in terms of quality, budget and planning. The choice of project organisation, systems and working method makes it possible - together with other partners - to achieve a reliable structural design that integrates architecture, economic aspects, building technology and the environment.

At VeriCon we like to build a close relationship with you, the engineer of

tomorrow. That's why we give guest lectures, participate in career events and sponsor student associations like KOers and Cheops. We work a lot with students. Interns, graduation traineeships, working students and dual students. At VeriCon you will gain practical experience, guided by the best in the field. With us, you will learn the total package, which will benefit you greatly in the future.

With an enthusiastic team of almost 100 employees we are continuously working on improving our expertise and knowledge on structural design and engineering. Join us!

Interested in working at VeriCon? Scan the QRcode to view available vacancies.







Vicoma Consultancy & Engineering

Branch Industry & Buildings

HQ Location Rotterdam

Employees 300

Classification

🛑 AUDE (A)	O CME	
O AUDE (U)	SED	
O USRE	O BPS	

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An independent Consultancy and Engineering firm

Our consultancy and engineering firm has been working for many different clients on single and multidisciplinary projects for 60 years. What can you expect from us? A pragmatic and flexible approach.

Our engineers are able to supervise the most diverse projects from start to finish and also carry out the engineering. We also switch quickly, with flexible teams and short lines of communication. As an independent family business, it is only natural for us to look after your interests. Therefore, we are not listed on the stock exchange or tied to fixed contractors.





Interested in working at Vicoma? Scan the QRcode to view available vacancies.



VORM

Branch Construction & Development

HQ Location

Employees

Classification

🛑 AUDE (A)	OME	🔵 BT
🛑 AUDE (U)	SED	● CT
USRE	BPS	SUMT

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Good neighbourhoods for everyone

We want to help build neighbourhoods and cities where everyone is welcome. Affordable, liveable, sustainable neighbourhoods where all kinds of people can come together and start new initiatives. We build unique, flexible neighbourhoods where you can live for years. We saw the housing crisis coming far ahead of time and now we're ready to take our responsibility. We are able to provide the good, affordable housing that society demands.

Not possible is not in our vocabulary. We are going to develop and build smart and sustainable housing faster. Radical and efficient construction is possible - so that is what we will do. Even if we have to galvanize the entire chain. We want to make sure our teachers, health workers and our children will later be able to live in our cities if they want to. That's what we stand for - the city is for everyone.

Background

VORM is an all-around enterprise. We are project developers, builders and investors-in-one. We are a family company that has thrived for many years. VORM Holding has been active for over 102 years. We had a turnover of €500 million in 2020 and an order portfolio of €3 billion.



Does this make us an established player in the construction and development branch? Yes, we do our very best! We work in both the housing and utilities markets. Our expertise spans from regional and real estate development to construction, transformation, sustainability, renovation and property maintenance. We work on our own account but also on behalf of third parties.

Where? Our new headquarters are in Rotterdam. We largely build in West Netherlands and are developing regions and properties throughout the country.

Together we are building the future

Dare... to take action! That's our motto. Not everyone is a match for us. We work with independent, strong-willed people who have their own opinion - people who share the ambition to grow and succeed together. No matter if you are looking for an office job or a job at the construction site - you create your own opportunities. Will you join us in building the future? See our job openings on werkenbijvorm.nl.

Interested in working at VORM? Scan the QR-code to view available vacancies.



Wouters Bouwtechniek

Branch Construction engineering consultancy

HQ Location Mierlo

Employees

● BT

O CT

∩ SUMT

Classification AUDE (A) OCME

○ AUDE (U) ● SED **O**USRE BPS

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We are Wouters Bouwtechniek, situated just nearby Eindhoven in a small town called Mierlo.

For over 27 years we are a solid and innovative partner when it comes to the engineering of many beautiful and challenging commercial and private building projects.

Our disciplines:

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- Structural design
- Architectural drawing 2D and 3D
- Fire safety
- Building regulations
- Energy performance (BENG)

Because of the diversity of disciplines, you can outline your own career at Wouters Bouwtechniek and develop yourself to the fullest.

Projects

Every year, our close-knit team works on an average of 400 projects. These are short-term and long-term projects.

Short-term projects range from extensions of residential buildings, to rennovations of small commercial properties, to evaluating exsisting properties for insurance agencies.

The long-term projects include working on hospitals, business premises, schools (for example "Fontys Campus Rachelsmolen" in Eindhoven), projectbased housing construction, etc. together with a construction team.





Career aspirations

Working at Wouters Bouwtechniek means working in a dynamic environment. We put our relations at the centre of everything that we do. Every day we work together to provide our relations with the best possible advice for our various disciplines. Working together with your colleagues from other departments is therefore crucial for us.

At the same time we allow our employees to develop and progress their own careers. We are ambitious and therefore invest in your potential. Wouters Bouwtechniek has different functions that allow you to gain experience in

project management, structural design, architectural drawing 2D and 3D, fire safety, building regulations and energy performance.

We are always looking for talented and ambitious starters to join our team. If you are interested, don't hesitate to contact us and discuss your career options at Wouters over a cup of coffee!

Interested in working at Wouters Bouwtechniek? Scan the QR-code to view available vacancies.



Branch Building consultancy

HQ Location Den Haag

Employees

Classification

AUDE (A)
CME
BT
AUDE (U)
SED
CT
USRE
BPS
SUMT

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Van Zanten consulting engineers, ZRi for short, was founded in 1991 as a construction technical and construction physics consultancy. Over the years, these technical consultancy activities have been expanded to include topics such as fire safety, sustainability and drawing up a program of requirements (SoR). In addition, soon after the foundation we focused on the construction process: project management, (new) construction organization strategies and tendering & contracting; We also regularly conduct feasibility studies for clients. These activities are now also part of our regular consultancy activities.





Interested in working at ZRi? Scan the QR-code to view available vacancies.



Expressions of Gratitude

Board 2022-2023

We would like to take the opportunity to thank all participants who made this 22nd edition of the Bouwkunde Bedrijvendagen possible. As a board, we put our best effort into improving the Bouwkunde Bedrijvendagen and organizing events which contribute to the networking skills and professional network of both students and companies. We hope everyone had educative, insightful and memorable weeks of events, which create a foundation for the future.

As of the 30th of November 2022, this 22nd edition of the Bouwkunde Bedrijvendagen will come to an end. But stay tuned, because in the beginning of 2023 there will be one more event, where we are going to visit different kind of companies with students.

Since April 2022 we, as the 21st board, have been able to continue the work with a strong base laid by our previous boards. We want to thank them all for their previous contributions and a special thanks goes out to the 20th board, who guided us as our advisory board. Furthermore, all three committees within the board showed enthusiasm, dedication, willingness to learn and improve. The Business Contact committee managed to create and maintain an extensive network of participating companies. The Organization Day committee created the fundaments for all the events. The Promotion committee managed to reach students from all over via multiple channels of promotion.

Additionally, we would like to thank our main sponsor Royal BAM Group for their confidence, help and contributions.

In organizing and promoting our events, the study associations played a meaningful role. We want to thank them for their cooperation and contributions to this years' event.

To all the participating students, companies, sponsors, volunteers, the Committee of Recommendation and the 20th board of the Bouwkunde Bedrijvendagen, thank you for your interest, dedication and hard work for this year! We hope to see you all during the next edition!

The 21st board of the Bouwkunde Bedrijvendagen



Thank you all for participating, see you at the next edition!



FOUNDATION FOR THE FUTURE

Other interesting companies

The following companies will not be present at the Bouwkunde Bedrijvendagen this year. However, check out their pages through the QR codes. If you would like to get into direct contact with one of these interesting companies, please email us at bedrijvencontact@bouwkundebedrijvendagen.nl





Branch

consultancy & project management in housing, real estate and facility management





Interested in working at Cauberg Huygen?

Branch building physics consultancy and engineering





geef je plannen de ruimte Interested in working at bnn?

Branch consultancy / project management



CREATING A MIND

OF YOUR OWN

Studying at TU/e means that you'll become the academic professional of the future. Studium Generale (SG) guides you along this journey and helps you to expand your horizon on a scientific, cultural, societal, and personal level. Together with students, Studium Generale organizes lectures, debates, movies, documentaries, theatre performances, concerts, exhibitions, workshops, and excursions. You'll learn to look at the world with a curious, involved, and critical eye. And besides that, it's also great fun to visit the programs.

Free and nearby

SG programs mostly take place on TU/e campus, like in De Blauwe Zaal Auditorium, Corona hall in Luna and in Filmhuis De Zwarte Doos. The majority of those are free to visit for both students and all those interested. So come and explore the activities and subjects that aren't mentioned in your study books!

Check out what's coming up on www.tue.nl/sg.

Follow us on social media @studiumgeneraletue to keep yourself updated on all the activities.

> Studium Genera<u>le</u>

TU/e

evoke

WIL JJJUITBLINKEN NJOUW VAKGEBED?

MEER DAN 100 VACATURES BESCHIKBAAR!

Kijk snel op: evokestaffing.nl/bouwkunde





BOUWKUNDE BEDRIJVEN DAGEN

Notes

MyFuture.tue.nl

Check out the website for more career oriented activities! www.myfuture.tue.nl

The one-stop shop for your Career Development

O Follow us at @myfuturetue to stay updated

BOUWKUNDE BEDRIJVEN DAGEN	Notes	BOUWKUNDE BEDRIJVEN DAGEN




