

## Internship Business Development Nordics

We are offering an internship in the business development team for the Nordic region based in Hamburg. We are looking for an interesting and curious personality, open for new ideas and challenges, excited to work in an international team, who speaks one of the Scandinavian languages fluently and is also able to communicate professionally in English. The diverse areas of work include market analyses, sales and services and project coordination of international projects.

Enerparc AG is an internationally successful specialist in the whole value chain of large-scale photovoltaic (PV) power plants in the megawatt segment. The company was founded beginning 2009 and has more than 250 professional, internationally experienced employees. As pioneers of this industry, the Enerparc team is specialized in project development, installation as well as in the investment and operation of solar power plants and has offices in Hamburg, Bangalore, Madrid, Bordeaux and Sydney. The services range from the technical planning (EPC) to the turn-key delivery (EPC) and finally to the operation (O&M) of PV power plants.

We can offer a deep view into a photovoltaic company. Alongside the internship the student has the option to write their BSc/MSc/MBA thesis.

- Location                   Enerparc AG, Business Development Team, Astra Tower in Hamburg
- Schedule                   Starting date flexible ideally for minimum of 6 months
- Degrees                    University degree preferably in Business, Renewable and Environmental Technology, Landscaping Architecture or other
- Languages                 Danish or Swedish and English
- Salary                      800 Euro/months as Bachelor und 1.600 Euro/months as Master

If you are interested and you would like to work in an energetic and international team, please send your application to: Enerparc AG, Zirkusweg 2 /Astra-Tower, 20359 Hamburg or by e-mail to: [hr@enerparc.com](mailto:hr@enerparc.com). We look forward to hearing from you. If you have any further questions feel free to check our website at: [www.enerparc.com](http://www.enerparc.com).