

enervis energy advisors GmbH - Consulting



enervis is a leading Berlin-based consulting firm specialising in the European energy industry. We support companies in strategic investment decisions and shape the energy policy debate. enervis is expanding its

European consulting team and is looking for a Working Student / Intern.

European Energy Markets - Working Student / intern

City: Berlin; Starting Date: At the earliest possible; Renumeration: Ca. $15 \notin / h$

Working field

- Analysis of European energy markets: policy/regulatory/economic frameworks with a strong focus on power markets

- Keeping track of RES pipelines and policies, commodity and CO2 markets, hydrogen, grid extensions and related topics

- Translating data and analysis into insights for our European energy market scenarios, incl. presenting and discussing your results in internal contexts

- Contributing to the further development of our in-house energy market models

Requirements

- You should be pursuing an energy economics, economics or engineering degree with above-average results

- At least basic understanding of energy economic principles and power markets
- First experience with the energy industry during your studies or internships are a plus
- Fluent communication skills in English and an additional EU language German is a plus
- Professional use of MS Office software, particularly Excel and PowerPoint
- Strong analytical and conceptual skills
- Strong teamwork and communication skills

What We Offer

Our various consulting projects offer you the perfect opportunity to start your journey in energy markets and help shape the energy transition in Europe and beyond. With enervis, you will quickly understand the relevant energy market issues while specialising and developing your skills. You will work in interdisciplinary teams in an open atmosphere with flat hierarchies in one of the most beautiful offices in Berlin. As a remote-friendly company, we encourage our employees to determine a fair balance between office and remote work individually.

Application

We are looking forward to receiving your application in PDF format to: bewerbung@enervis.de.





