

Careers with Aurora Energy Research

Independent intelligence for the global
energy transformation

www.auroraer.com @AuroraER_Oxford



Independent intelligence for the global energy transformation

About Aurora Energy Research

Aurora is a leading independent energy market modelling and analytics company, founded in 2013 by University of Oxford professors and economists to provide deep insights into global energy markets.

With a world-class reputation and international client base, we offer our clients unrivalled analysis and expertise to help navigate the global energy transition,

support project development and investment decisions. We provide subscription-based forecasts, reports, forums and bespoke consultancy services.

We are a dynamic, diverse, young and social company, with offices located in Oxford, Berlin and Sydney. We are always looking for talented and ambitious people to join us.

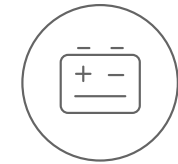
Our sectors



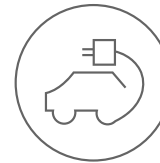
Renewables



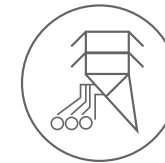
Conventional generation



Distributed and flexible energy



Electric vehicles



Energy infrastructure



Gas



Carbon, oil and coal

Aurora's models and analytics help energy market participants and policy makers address big global transition issues.



How will investment in renewables affect the electricity market?



How will companies change to meet the 2°C global climate change target?



How will power systems cope with the huge forecast growth of electric vehicles?



Is battery storage the answer to intermittent renewable energy?

Case studies

Anna MacDonald (Senior Analyst)



I joined Aurora in 2017 after completing a Master's in Materials Science at the University of Oxford. One of the key highlights of working at Aurora has been working on projects that directly impact the energy transition, including investigating the future of subsidy support for renewables, and determining low cost pathways to decarbonise the GB power sector. I am proud to lead Women@Aurora, a formal support network for women, providing a platform to discuss and facilitate gender balance and diversity. We actively encourage women to apply to Aurora and enter the energy industry!

David Taylor (Senior Energy Modeller)



I started at Aurora shortly after finishing my Master's degree at the University of Oxford. I wanted a job where I could apply my technical knowledge, and was interested in the energy industry. Aurora with its academic roots seemed like a perfect fit. Since joining in 2016 I have worked on a variety of challenging and rewarding projects, and now I lead Aurora's European modelling efforts. The people and culture at Aurora are friendly, and I've enjoyed working with a team of highly motivated analysts, with a diverse range of academic backgrounds.

Lisa Pflaum (Associate)



I joined Aurora in 2018 after having worked at one of Germany's largest utilities. Aurora was a great next step in my career as I can apply my industry experience and knowledge about power markets in Aurora's long-term analyses. It is particularly interesting to derive insights on the power market of the future, combining my practical experience in power trading and the interplay of different markets today with Aurora's sophisticated forward-looking modelling, and the vast experience of my colleagues.

Rowan von Spreckelsen (Senior Associate)



When I joined Aurora in 2016, I couldn't have imagined a more rewarding and fast-paced company to be involved in straight out of university. Aurora has a great collaborative atmosphere and it is interesting analysing and modelling changing energy markets. Since joining, I have worked on and led numerous projects spanning global commodities to GB, French and Australian power markets. Most recently I have moved to Sydney, helping to set up Aurora's Sydney office. Work at Aurora is challenging but never dull. I would recommend it to any graduate interested in energy and economics.

Would you like to work for a company where your opinion matters, where you can achieve early responsibility and learn from industry experts? If you want a genuine challenge and fulfilling role, then visit our careers pages www.auroraer.com/careers/ and come and meet us.



Oxford Office

2-3 Cambridge Terrace
Oxford
OX1 1TP
United Kingdom

+44 (0) 1865 952700
oxfordoffice@auroraer.com

Berlin Office

Dresdener Strasse 15
10999
Berlin
Germany

+49 (0) 30 1208 4969
berlinoffice@auroraer.com

Sydney Office

Suite 502, 282-290
Oxford Street
Bondi Junction
Australia

+61 (0) 499 885 375
sydneyoffice@auroraer.com



www.auroraer.com



[@AuroraER_Oxford](https://twitter.com/AuroraER_Oxford)



[linkedin.com/company/aurora-energy-research-limited/](https://www.linkedin.com/company/aurora-energy-research-limited/)