

Heat Analyst

Based in Edinburgh

The Opportunity

LCP Delta is seeking an Analyst to join our Heat research team, working across our three research areas – electrification of heat, high efficiency gas heating, and heating business models. This is a great opportunity to become an international expert in the heating transition and decarbonisation of heat within a stimulating, supportive and rewarding work environment.

Your role will involve:

- Conducting in-depth research on the heating market across Europe. This will include a variety of qualitative and quantitative research methods, including:
 - Face-to-face and telephone discussion with industry experts and other professionals.
 - Secondary research, identifying and analysing data from other sources.
 - Technoeconomic analysis of the customer proposition for different heating technologies.
 - Technology forecasting and modelling.
- Managing and delivering engaging and meaningful content to our research subscribers in the form of reports, databases, and written summaries.
- Communicating with clients or subscribers via presentations, email, webinars, at industry events / conferences or by phone.
- Developing your project management skills and increasingly leading projects.
- Building relationships with industry contacts on behalf of the company, developing client relationships and contributing to the development of the business.
- Becoming a thought leader in the heating transition.

This is a great opportunity to:

- Become an international expert in the heating transition and decarbonisation of heat.
- Advise decision makers on how to exploit opportunities in these markets.
- Develop a wide range of research, analytical and advisory skills.
- Work in a stimulating, supportive and rewarding environment.
- Take growing levels of responsibility as LCP Delta expands.

What we are looking for

If you have the right skills and motivation for the job, we want to hear from you. We encourage applications from the right candidates regardless of age, disability, gender identity, sexual orientation, religion, belief, or race.

For this position, you will be able to demonstrate:

- Relevant BSc, MSc, PhD, or MBA qualifications and/or 1+ year's work experience in relevant aspects of the energy transition, working with for example (but not limited to) energy companies, technology manufacturers, policy makers or industry associations.
- Interpersonal, organisational and project management skills.
- Excellent writing, data analysis and presentation skills (using core Microsoft programmes).
- Collaborative and team oriented working skills (in-person and remotely).
- Evidence of your ability to apply a variety of research methods, including face-to-face and telephone discussion with industry experts and other professionals.
- The ability to synthesise information and insight from a variety of sources, to create impactful research for our clients.
- A willingness to develop new industry contacts and clients and attend events where required.
- Commercial acumen - the ability to think commercially about the needs of our clients
- The following skills would also be an advantage (although not essential):
 - Ability to demonstrate an existing understanding of low carbon heating technology options
 - Understanding of the European heat policy landscape

LCP Delta's Heat Research Services

Decarbonisation of heat is rapidly rising up the agenda of European policymakers and energy market players. We are at a tipping point in the heating transition, as Europe moves towards a decarbonised, digital, and more customer-focussed heating market. Heat is at the core of what we do at LCP Delta and is our longest running research area. Our Heat research team provides data, analysis, and opinion across three dedicated Research Services that enable subscribers to navigate and capture the evolving opportunities in the heating transition. We address the key questions keeping our clients awake at night, for example:

- What do the more efficient, lower carbon, and smarter heating solutions of the future look like?
- How are tightening carbon policy and regulations driving decarbonisation of heat across different markets and segments?
- How is the convergence of the heating and electricity markets creating new value from flexible operation of heating – and how can this value be captured?
- How is the emergence of new entrants in the heating market creating competition for traditional players – and driving innovative business models and customer propositions?
- How is the way in which heating is sold changing – shifting from selling boxes and kWh of energy, to selling services, comfort, and warmth?
- How are end-user attitudes heat evolving, as awareness of the need for decarbonisation grows and consumers become more active prosumers? Delta-EE research services provide ongoing support to clients to understand these critical growth markets. Our

clients include energy companies, heating manufacturers and developers, and policymakers.

About LCP Delta – Experts in New Energy

Founded in 2004 and based across the UK, France, Norway, the Netherlands and beyond, LCP Delta provide data-driven research, consultancy, technology products and training services to companies investing in and navigating the energy transition.

LCP Delta was formed through the merger of Delta-EE and LCP Energy to bring together deep generation and consumer-side expertise, to provide our clients with a single partner to help them on their journey and provide them with a 360° view across the energy spectrum.

We are a diverse team from a variety of backgrounds including engineers, data analysts, environmentalists and more. All of us want to make a difference to the energy transition and accelerate the path to a low carbon future.

What is in it for you?

Creating a great company culture and being a place that people love to work is very important to us; we are a collaborative, inclusive and friendly team.

As well as joining a fun, collaborative, and people orientated organisation where your personal and professional skills will be developed to make you the best you can be, we offer an attractive benefits package designed to promote your overall wellbeing so that you are able to perform to your full potential both in and out of work.

We continuously strive to build an inclusive workplace where all forms of diversity are valued, including age, background, disability, gender, gender identity, gender expression, race, religion, or sexual orientation.

Application

If you wish to apply, please do so as soon as possible by submitting your CV and a **short covering letter** (less than 250 words) via our careers page: www.delta-ee.com/careers