

## Benelux Support Team Intern

Longevity is a multi-disciplinary energy and sustainability consultancy and investment business. It was established in 2015 to support the transition to a low carbon economy in the UK, Europe and worldwide.

Longevity Partners are recruiting an ambitious Benelux Support Team Intern who can provide technical support in the areas of sustainability, energy efficiency and renewable energy. This individual will join the advisory team and work on large impact projects at European level to reduce energy consumption and invest in both energy efficiency and renewable energy projects. This position reports to the Sustainability Consultant and is based in our offices in Marylebone.

### The Benelux Support Team Intern is responsible for:

- Assistance with BREEAM In-Use certifications in Belgium and the Netherlands
- Working closely with the Sustainability Consultant to increase energy efficiency and reduce carbon emissions for a range of clients;
- Establishing the potential for energy and cost saving through further detailed measurement, audits and benchmarking using monitoring and targeting systems;
- Undertake ad hoc research on energy efficiency and renewable energy at European level.

### The successful individual will have:

- The ability to speak Dutch and/or Flemish;
- A high standard of written and spoken English;
- The ability to manage multiple on-going assignments simultaneously;
- Knowledge of climate change legislation and regulatory requirements for energy management and emissions reduction at European level;
- Excellent numerical ability, and thorough experience of data analysis;
- Ability to work as part of a team and on own initiative;
- Ability to produce structured, concise and meaningful reports, summarising results and justifying conclusions, containing very technical information
- Excellent IT skills, including a good knowledge of Excel;
- Excellent research and analytical skills; and
- Preferably a master's degree in Environmental Sciences / Economics or a related subject.