

Energy Analyst

OM-3 is the UK based Operations & Management Company focused on driving improvements for hydropower schemes and owners through operations, maintenance, monitoring and management.

We are looking for an dynamic Energy Analyst to join our team in protecting our client's investments and ensuring they perform to their full potential.

Main Duties & Responsibilities

- · Deliver assigned tasks and projects within defined timescales and budgets
- Collaborate with research and development to support the roll-out of new tools and methods.
- Review and optimise existing methods for gathering raw hydro turbine and other operational data and automating the
 process of generating KPIs for benchmark systems
- · Manage flexible energy contracts for our clients and build bespoke financial reports
- Propose innovative ways data science can be applied to improve the hydro industry to feed into the development of new projects and services
- Produce high-quality technical reports or documentation as appropriate to the role and follow quality procedures for their release
- Write daily reports on wholesale market developments
- Interpret data and analysis using SQL

Skills & Experience

- A degree or equivalent in Mathematics, Data Science, Computer science or related discipline with strong statistical and data processing skills
- Experience in energy utility, energy consultancy or related field discipline
- Understand the Electricity Market Reform framework, including the capacity market, CFD's carbon price support, emissions performance standard and associated topics
- Understand UK's transmission and distribution frameworks and policy developments for renewable technologies, including existing and new support mechanisms for renewables and interaction with wider market design
- · Strong quantitative, writing, communication and analytical skills
- High proficiency in MS Office applications, include Word, PowerPoint and Excel
- · Able to work within a dynamic environment with good attention to detail
- Able to work to tight deadlines and self-manage priorities against multiple tasks
- Able to communicate externally in a clear and approachable manner
- Programming experience in Matlab, VBA and SQL is desirable

This is a great opportunity for a dedicated and exceptional candidate who will become part of our close-knit team of individuals. This role can either be based in Fort William or at our office in Dorset.

At OM-3 we love what we do, and we're looking to grow our team with people who share our passion for success. We want individuals who will bring their style to every experience and put our clients at the heart of everything they do.

The successful applicant will be offered an attractive salary and continuous personal development within a leading organisation.

If you would like to take the next step in your career, please submit your CV and covering letter to Audrey Jones, ajones@hydroplan.co.uk