



Internship offer : Energy efficiency trends analysis

Company :

Enerdata is an independent Research & Consulting firm specializing in the global energy industry and markets (oil, gas, coal, power, renewables and carbon markets) incorporated in 1991. Leveraging extensive quantitative databases, proven methodologies and advanced forecasting models, our experts have more than 25 years' experience in economic, policy and technology issues shaping the energy industry. Enerdata provides data, research, solutions, consulting and training to hundreds of clients worldwide: major Oil & Gas companies, electric utilities, equipment companies, consultancies, banks and public organizations.

The assignment :

The objective of this internship is to improve the collection of data on energy consumption and the monitoring of energy efficiency policies and measures in order to analyse the impacts of energy efficiency on energy demand. This work will cover countries in Latin America and the Caribbean and potentially other countries/regions of the world. The successful candidate will be integrated in the Energy Efficiency and Demand Department.

Tasks :

- Improvement of data collection and estimates.
- Analysis of energy efficiency trends and development of indicators.
- Collection of information on energy efficiency policies and measures.
- Quality control of data and policies.
- Participation in consultancy projects for public and private clients.

Requested skills :

- Proven analytical/quantitative skills
- Interest in energy efficiency issues
- In-depth knowledge of Excel or data analysis tools
- VBA skills appreciated
- Scientific rigour
- Good English level, Spanish is a plus

Grade : Master or Engineering school with major in energy or economics

Duration : Graduation internship - 6 months, starting February/March 2021

Location : Grenoble

To apply for this internship, please send your CV and cover letter to: careers@enerdata.net mentioning "Internship: Energy Efficiency trends" in the subject.