

Job title: Junior Energy Markets Analyst

Company:

Enerdata is an independent information & consulting firm specializing in the global energy industry and markets, sustainable development and energy efficiency issues. The company has a worldwide recognized experience in economic, policy, technology issues related to midstream and downstream energy. Leveraging advanced forecasting models, qualitative and quantitative databases, Enerdata teams include skilled economists, analysts, engineers, industry and IT specialists, in order to bring expertise and innovative solution to key public and private energy actors all around the world.

The assignment:

In the context of its strong development, Enerdata recruits a Junior energy analyst to join the Research team in Grenoble, France. The energy analyst is principally responsible for the update and development of our information services and the carrying out of custom research.

The main tasks assigned to the successful recruit are:

- To gather energy market data on energy and environment sectors
- To conduct in-depth analysis
- To prepare reports, illustrating graphically and translating findings into written text, with different formats: short analysis, reports or power point presentations
- To write news on energy and climate markets and key actors
- To conceptualize web interfaces to valorize and give interactive access to our research (interfaces to be developed by our web team)

Your competences:

The candidate will show the following skills:

- Knowledge of energy and CO₂ markets
- Outstanding written and oral communication
- Strong analytical, research and problem solving capability
- Dynamic, motivated, team player
- Fluent in English and French (native English is a plus)
- Software: MS Office and web search tools

Contract type: Full time position

Starting date: October-November 2016

Location: Grenoble, France

Education: Economist / Engineer from energy engineering school, Institute of Political Studies, specialized MSc

Compensation: Motivating package, according to experience

To apply, please send your CV and cover letter at: careers@enerdata.net