

## Internship: Junior Energy Policy Analyst

### Company:

Enerdata is an independent Research & Consulting firm specializing in the global energy industry and markets (oil, gas, coal, power, renewable and carbon markets) created in 1986.

Leveraging extensive quantitative databases, proven methodologies and advanced forecasting models, our experts have more than 25 years' experience in economics, 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, consulting firms, banks and public organizations.

### The assignment:

In the context of its strong development, Enerdata recruits a Junior Energy Policy Analyst to join the Data & Research team in Grenoble, France. The person will be mainly involved in a major project for a European public institution addressing the role and impacts of energy taxes and subsidies on clean energy investments throughout the world.

The main tasks of the internship will include:

- Data collection, control and harmonisation for energy taxes, subsidies and costs
- Contribution to the analysis

Other tasks of the internship will include:

- Contribution to Enerdata's standard products

### Your competences:

The candidate will show the following skills:

- Knowledge in European energy and/or climate policy
- Good understanding of public accounting/finance would be appreciated
- Knowledge in energy economics
- Outstanding written and oral communication skills
- Strong analytical, research, and problem solving skills
- Curious, persistent and dynamic
- Software skills: MS office and web search tools
- Fluency in English
- Mastering a second language (especially French) would be a plus.

**Contract type:** Internship

**Duration:** 6 months

**Starting date:** January 2020

**Location:** Grenoble, France

**Education:** Master's degree in political sciences / engineering / energy economics

To apply, please send your CV and cover letter at: [careers@enerdata.net](mailto:careers@enerdata.net)