

Position and Working Environment

Enerdata is looking for a Junior Analyst to join the Research team. The intern will be directly involved in studies about European energy markets, and will contribute to the development of our [Power Plant Tracker](#) online service. This is an opportunity to join a team of energy experts, a fast-growing company and contribute to its development.

Tasks

The person will be integrated into the Research department and will work on two main missions:

- 1) Studies for an European public institution addressing the role and impacts of energy prices, taxes and subsidies.
- 2) Enerdata Power Plant Tracker online service.

The hired person will contribute to:

- enhancing our data collection and monitoring processes,
- energy markets and policies analysis.

Recent contracts and missions

- ▶ [Study on energy subsidies and other government interventions in the EU](#)
- ▶ [Study on energy prices and costs in Europe](#)
- ▶ [Brief: Power storage and green H2, new pillars for decarbonisation](#)

Skills

- Passionate by the energy and climate issues
- Thorough understanding of European Union market design and directives
- Strong analytical skills, curious and results driven
- Extensive knowledge of MS-Excel
- Fluency in English and another European language is a must; French is a plus
- A prior experience/internship in the energy field and related environmental issues is a plus

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| ▶ Contract type | 6 months internship | ▶ Study level | Engineer/Economist, MSc |
| ▶ Start date | Q1 2022 | ▶ Compensation | Motivating package, according to experience |
| ▶ Location | Grenoble (France) | | |

To Apply

Please send your résumé and cover letter to internships@enerdata.net, indicating “Energy Market Junior Analyst - 2022.Research.1” as a subject.

About Enerdata

Enerdata is an energy intelligence and consulting company established in 1991. Our experts will help you tackle key energy and climate issues and make sound strategic and business decisions. We provide research, solutions, consulting and training to key energy actors worldwide.

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SAS au capital de 294 250 Euros
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