



Project analyst and modeler (M/F) VIE Program

About Neoen

Neoen is one of the world's leading independent producers of exclusively renewable energy. Neoen has close to 5.6 GW of solar, wind and storage capacity in operation or under construction in Australia, France, Finland, Mexico, El Salvador, Argentina, Ireland, Sweden, Portugal, Jamaica, Mozambique, and Zambia. The company is also active in Croatia, Canada, Ecuador, and Italy. Neoen's flagship assets include France's most powerful solar farm in Cestas (300 MWp), and two of the world's largest lithium-ion batteries: Hornsdale Power Reserve (150 MW / 193.5 MWh) and the Victorian Big Battery (300 MW / 450 MWh), in Australia.

A player in the fight against global warming and the energy transition, Neoen's mission is to design and implement the means to produce the most competitive renewable electricity, sustainably and on a large scale. As a responsible company whose long-term vision is reflected in a strong and sustainable growth strategy, Neoen is targeting more than 10 GW capacity in operation or under construction by end of 2025.

Neoen (ISIN Code: FR0011675362, ticker: NEOEN) is listed in Compartment A of the regulated market of Euronext Paris. For more information: www.neoen.com

Role purpose

To support our rapid growth in Europe, our Development Team is looking for a **"VIE - Project Analyst and modeler"** for Europe.

In this role, you will join Neoen's European Development Team in Stockholm, under the supervision of Neoen's Regional Director for Europe (also based in Stockholm) and support Neoen's European development teams (Nordics, Ireland, Portugal, Croatia and Italy) through financial modelling of wind, solar and storage projects and with the analysis of their business model/financing. You will also be heavily involved in the pre-construction phase and throughout the various project development phases and you will be working in close coordination with Neoen's Project Financing Team based in Paris.

You will be involved in all phases of the projects' development, from early stage to the ready-to-build stage, and will be responsible for:

- Providing general excel modelling support to the development teams (using existing internal financial model) for their greenfield projects and local partnerships to assist in the decision process on multiple issues (e.g. support on Power Purchase Agreements structuring and negotiation, support on potential acquisitions, assessment of design/procurement options etc.)
- Performing appropriate sensitivities and scenario analysis to support investment decisions
- In coordination with the Project Finance team, monitoring and maintaining the internal financial model up to date on pre-construction projects which are not yet being financed
- Coordinating with the financial controllers who are structuring the projects from a tax, accounting and financial perspective for proper consistency with the financial model
- Coordinating and handing over the financial model to Project Finance Team members by the time projects are being financed
- Participating in training project managers to be able use the financial model and run sensitivities in their respective projects

Candidate profile

- Baccalaureate + 5 years qualification in a relevant discipline: Applied Finance, Economics, Commerce, Actuarial Studies, Mathematics or Engineering
- Prior experience (internships or post-graduate employment) in financial modelling with demonstrated quantitative and financial analysis, ideally gained within the Project Finance division of a bank, advisory firm or sponsor in the energy / utility / infrastructure sector
- Excellent knowledge of Excel and financial modelling required
- Excellent communication skills, project management and team work as support function to development and coordination point with financing teams
- Reliable, results oriented, autonomous, rigorous and analytical, with a good business sense and willing to be involved at each step of the projects
- Fluency in English (written and spoken) is required and fluency in French is highly appreciated (working knowledge of Portuguese, Finnish, Swedish or Italian also appreciated)

Conditions

- EU citizenship is required to qualify for the VIE program
- Duration : 18 months
- Based in Stockholm, your work will require regular travelling in Europe and, in particular, at our headquarter in Paris
- Starting date: as soon as possible

Please send your application at careers.sweden@neoen.com