

Senior Asset Analyst (m/f) - ID 400107

The Company

Our customer is an international energy company with around 12,000 employees and has a balanced combination of modern large-scale facilities and excellent technology and market knowledge. Thanks to state-of-the-art facilities and expertise, they can offer flexible, precise and fast customized energy products and services at competitive prices.

Currently we are looking for a "Senior Asset Analyst (m / f)" in the region North Rhine-Westphalia.



Duties

- Develop asset specific strategies for the entire power generation asset portfolio of the company
- Run portfolio reviews and derive Board recommendation on portfolio optimisation measures,
- Contribute to all PMA processes and actively participate in individual PMAs to develop new business opportunities, hedging strategies, and other value adding measures
- Run asset valuations to determine optimal future operating mode of power generation assets
- Drive risk/reward analysis for major CAPEX sign off e.g. outages, upgrades, life time extensions
- Provide input to valuations of assets/projects/deals or negotiations which impact the future value

Our requirements

- Excellent university degree in economics, engineering or science
- Ability to translate complex analysis into concrete recommendations and actions
- Ability to link midterm business needs with long term strategies
- Good understanding of European energy markets and power generation asset performance
- Mathematical modelling skills welcome (e.g. linear programming)
- Excellent communication skills to interact clearly and concisely
- English as a prerequisite, additional languages welcome

What we offer

- Excellent opportunities for professional and personal development.
- An exciting position in an international environment.
- Work in a highly motivated, committed and open-minded team.

Become part of a successful company and apply now via ChemRecs for this position!

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Your contact: Marylin George

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