

## Forecaster – Power & Gas (m/f) (Liège, Belgium)

### Intro :

Lampiris, 3<sup>rd</sup> energy supplier in Belgium continues expanding its product portfolio and Energy Management activities. We actively search green and local energy for our clients by concluding local Power Purchasing Agreements and operate a 309 MW offshore wind farm complemented with a 140 MW pumped-storage plant. We are a young team with can-do mentality within Total Group continuously improving and expanding its energy sourcing activity.

### Your function :

The « **Forecaster – Power & Gas** » works in the department 'Energy Management Belgium & Netherlands'. You report directly to the Middle Office Manager who reports to the Head Of Energy Management Belgium & Netherlands.

Your main missions are :

- Responsible for managing and continuously improving power and gas consumption forecasting models, tools and processes (for Total Gas & Power NL / TGPNL). By doing so, the Forecaster ensures that imbalance costs are minimal for TGPNL.
- The Forecaster will also be solicited to participate to ad-hoc studies and give advice on different projects (asset valorization, advice to pricing, ...).
- Suggest and actively participate projects to continuously improve both operational as financial performance. You will actively contribute to IT projects aiming at professionalizing our operations and/or the forecasting performance of TGPNL. The Forecaster ensures the quality of nomination and forecasting tools.
- The Forecaster acts as a Point of Contact for several specific contracts (e.g. weather data contract...)
- The Forecaster is responsible for certain operational reports (imbalance volume and cost for example) and participates to the publication of forward pricing curves

### Your profile :

- You have a master in a quantitative discipline (economy, engineer, mathematics)
- You have an experience in the energy sector (3 to 5 years)
- Speak English. French or Dutch is an added value
- Is able to build quantitative models, have modelization skills and programming skills (Python, R, matlab). Experience with AI or Machine learning is an added value
- Is able to work in a stressed environment with high time constraints
- Have experience in Excel and knowledge of SQL
- A young and dynamic environment surrounded by a great team in search of excellence
- You will be located in Liège (Belgium), but travelling once or twice a month to Den Haag to assure coordination between Belgium & Netherlands.

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