

## Consultant Control Engineering

### Local Unit & Position Description

The energy landscape is in transition. But the rate at which it will do so, and with what means, are a matter of contention, and that creates a large source of uncertainty for many of our customers.

We focus on five market challenges that drive our customers: Increase of Power Transmission, Increase in Renewables, Digital Transformation, Decentralization, and Optimizing Networks & Aging Assets. As an independent and trustworthy partner we support our customers for each of these challenges with decision making and managing risks in balancing the Energy Trilemma of affordability, sustainability and reliability.

Want to join us and help balance the Energy Trilemma? We are looking for a Medior Consultant with a background in Control Engineering with a specific focus on Energy Systems.

### *Your tasks and responsibilities*

As a Medior Consultant you will be working in projects for our customers as team member and project task-leader. You will also help identify market opportunities, develop our existing services and establish new services.

In doing so, you will:

- Develop your knowledge on the Energy System.
- Develop new tools or models, e.g. to optimize dispatch decisions.
- Write (or contribute to) clear and high quality reports and commercial offers.
- Be given the opportunity and guidance to grow to a consulting role where you execute, lead and sell projects.

Based on your experience, we will create a plan together with you for your development for the next few years. We will do this through our 70-20-10 philosophy: 70% learning on the job, 20% coaching and 10% training.

### Position Qualifications

#### *What we're asking*

We are looking for a Medior Consultants who is a team player, enthusiastic and who actively contributes to the success of our team and collaborates to create results.

And also:

- You have Master's degree in Control Engineering with a specialization in the Energy domain or a Master's degree in Electrical Engineering with a specialization in control concepts, a PhD is preferred.
  - You have between 2 and 5 years of relevant work experience.
  - You are interested in the energy transition.
  - You are motivated to learn about understanding the technical consequences of a business decision as well as the business consequences of a technical decision.
  - Your verbal and written communication skills in Dutch and English are strong.
  - You like to travel and are willing to spend about 20% of your time abroad (differs per role).
  - You are pro-active and flexible.
  - You take responsibility for your own tasks and competences.
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- You are curious, interested and engaged.

### *What we're offering*

A challenging and varied job in a dynamic and international environment. You will be part of a professional team of about 200 committed colleagues with different back grounds. There are plenty of opportunities for personal growth through our 70-20-10 philosophy. Your home office will be at our Energy headquarters in Arnhem, the Netherlands. Naturally, the position is rewarded appropriately, including good fringe benefits such as a permanent contract, 38-hour work week, option to sell or buy extra leave days, laptop, smart phone and expense allowance.

### **Company & Business Area Description**

Driven by our purpose of safeguarding life, property and the environment, DNV GL enables organisations to advance the safety and sustainability of their business. We provide classification and technical assurance along with software and independent expert advisory services to the maritime, oil & gas and energy industries. We also provide certification services to customers across a wide range of industries.

Combining leading technical and operational expertise, risk methodology and in-depth industry knowledge, DNV GL empowers our customers' decisions and actions with trust and confidence. We continuously invest in research and collaborative innovation to provide customers and society with operational and technological foresight.

Originated in 1864, DNV GL operates globally in more than 100 countries with our 15,000 professionals dedicated to helping our customers make the world safer, smarter and greener.

DNV GL – Energy, with more than 2,300 experts in over 30 countries around the world, is committed to driving the global transition toward a safe, reliable, efficient, and clean energy future. With a heritage of 150 years, we specialize in providing world-class, innovative solutions in the fields of business & technical consultancy, testing, inspections & certification, risk management, and verification.

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