



PLC Commissioning Engineer – Automation Technology

Description:

We are looking for a PLC Commissioning Engineer - Automation Technology and Controls (m/f) who is willing to travel abroad and be part of our international commissioning team. The projects are worldwide, mostly in the sphere of power generation - > e.g. commissioning of steam and gas turbines and boilers.

About MAN AUTOMATION:

We are an engineering company, specialised in the automation and control sector, hardware solutions, and engineering services all over the globe. Our knowhow is based on executing projects for the leaders on the market worldwide e.g. Alstom, GE, etc. To learn more about our portfolio, please visit the portfolio section at <http://manautomation.com/portfolio-overview/>

Your Professional Profile:

- Willingness to travel (abroad). Be part of our international commissioning team in projects all over the globe
- Technical education in the field of automation electrotechnics, mechatronics or experience in these industries (Automation Technology **not IT**)
- Minimum two years of experience in programming of industrial controllers with one of the following or similar languages: Siemens Step 7, Alspa P320, ABB Control Builder, 800xA, CodeSys, Mark 6E etc.) (**NOT C++ or other IT PROGRAMMING LANGUAGES**)
- Minimum one year of previous commissioning experience with control systems (software & hardware) in industries such as power generation, oil and gas or similar.
- Proficiency in English (verbal and written)
- Ability to engage in effective negotiations with both client/owner and detail design contractors on site
- Manage all aspects of plant commissioning, operation and performance testing
- Able to work independently with minimum amount of supervision
- Strong technical skills and sound knowledge in the field
- Flexibility to work alone and in team
- Good presentation skills and ability to provide trainings

Your Responsibilities:

- Support locally our foreign customers during commissioning of complex automation solutions in industries such as power generation in power plants
- Commissioning of PLC Control Cabinets software and hardware
- Be able to read, understand and improve/correct wiring diagrams, P&IDs and other technical documents
- Troubleshooting Software & Hardware in the control cabinets / DCS Software

- Develop in-depth understanding of site operations and end user requirements in order to establish the appropriate process control solutions.
- Undertake final plant start-up and commissioning and ensure that all "as built" documentation is issued and handed over to the customer
- Conducting C&I and DCS Trainings

We offer:

- Gathering international experience in big projects
- Extremely interesting work environment
- Working in an experienced commissioning team
- PLC technical training
- Very attractive remuneration
- Bonuses for successfully completed projects
- All travel costs abroad are covered
- Possibility to take your family with you
- Full insurance package

Next Steps:

Please send your CV in English in a pdf form on <mailto:jobs@manautomation.com> and we will contact you.

We are looking forward to meet you!

Note

We are searching for an automation technology engineer, NOT an IT programmer