

# CHP/ Generator Engineers

## South of England/ London and Surrounding Areas



Vital Energi works in a rapidly expanding market for Heat and Power Solutions from renewable energy. We provide a complete range of services to customers from Feasibility and Design, through to Operation and Maintenance, including all aspects of the Construction Phase.

The company has seen rapid growth over recent years and due to continued expansion, we now seek additional staff to meet our projected plans. We, therefore, invite applications for the following positions:

### **CHP/ Generator Engineers within the Operations and Maintenance function (based in South of England London and surrounding areas)**

The ideal candidate will be responsible for the operations and maintenance of all CHP plant & apparatus in accordance with company procedures and site rules thereby fulfilling our customer service requirements, quality standards and health, safety & environmental objectives. This role would suit an engineer with Diesel, Landfill, Anaerobic digester, Tri-generation experience.

#### **Key duties will include:**

- Planned & Preventative Maintenance on CHP generators.
- Operate plant and apparatus in a safe & controlled manner.
- Ensure all health, safety & environmental objectives are achieved, ensuring statutory inspections are carried out satisfactorily and within guide lines
- Respond to emergency call outs at site/ plant-rooms
- Assisting the CHP Team Leader & Manager in contract project development.
- Maintaining a satisfactory level of spare parts & consumables.
- Liaising efficiently and professionally with client's representative.

#### **Main competencies required of the jobholder:**

##### General

- Experienced in operating & maintaining Industrial Plant, with specific reference to CHP/ generators
- Familiar with Energy Centre process and supporting distribution systems.
- Control Room/ Operations knowledge.
- Awareness of current Health & Safety Legislation.
- Proven competence in preparing/amending Method Statements, Risk assessments, and Permits to Work.
- Proven competence in working with sub-contractors when necessary.
- Good commercial acumen, excellent communication and IT skills
- Good motivational and organisational skills with the ability to use initiative and prioritise workload
- Full UK driving licence

##### Specific

- Must have previous experience working as a CHP/Generator engineer
- Should have a basic understanding of and work to BS and EN standards
- Competent in reading design specifications and technical drawings
- Have a basic understanding of control/monitoring systems
- Ability to demonstrate a sound technical knowledge in Mechanical engineering within a similar environment.

Desirable (would be advantageous but not essential)

- Experience with the following Gas fired CHP/ Generators, Jenbacher, Caterpillar, MWM-Deutz, Liebherr and other manufacturers.
- Electrical experience.
- Gas safe qualified to CCON1 and CGFE1.
- CHP/Generator manufacturer training.

**Salary:**                      Dependent on experience

**Closing Date:**              **9<sup>th</sup> September 2011**

**NO AGENCIES**

Vital Energi welcomes applications from all sections of the community. All appointments are made on merit. Only applicants who are legally entitled to work in the UK and are currently resident in the UK are invited to apply.

If you feel that you have the relevant experience and personal qualities to join our team, please forward your CV, along with your current salary details/ expectations to:

Ella Stokes, Group HR Manager, HR Department, Vital Energi Utilities Ltd, Century House, Roman Road, Blackburn, BB1 2LD (ella.stokes@vitalenergi.co.uk )