Lead Design Engineer | London | £Competitive

An exciting and varied role is available based in London for an experienced Design Engineer, with a keen interest in combined heat and power (CHP) installations, district energy networks and energy saving technology.

The successful candidate will operate within and adhere to the company Health & Safety policy and procedures, upkeep and manage project drawing registers, liaise with both internal and external clients, contractors and suppliers, write sub-contractor scopes and major plant tender documentation, create Piping and instrumentation Diagrams (P&IDs) and Engineering Schematics in 2D AutoCAD and demonstrate their technical ability to interpret and understand the outputs of piping stress analysis and identify design improvements and will hold responsibility for attending major project kick-off meetings, leading projects as they go forward and briefing any support engineers, alongside a number of other duties.

To be considered you will have a natural aptitude for undertaking engineering calculations and analysis, hold CEng Chartered Engineer status and be engaged in a programme of Continual Professional Development, have extensive field experience and creation and detailing of Bills of Materials for plant equipment, valves and instrumentation and understand Construction & Design Management Regulations 2015.

For all details email your CV to rebecca@candovergreen.com with **Job Ref: RB1959**

Candover Green

Candover Green Limited, 1B St Cross Road, Winchester, Hampshire, SO23 9JA, U.K.
Tel | 0844 34 47336 email | info@candovergreen.com web | www.candovergreen.com