

Demma London (Service Engineer)

Demma is the leading independent UK based Building energy management system company (BEMS), established in 1989, the company is very well established in the BEMS industry, specialising in the energy efficiency market that has constant demands for improved control changes and condition based monitoring.

Demma has excellent financial stability and employs its own software integration development; energy; installation; and service support teams.

The service teams have numerous long-term high quality national contracts with blue chip clients. Continued successful growth in the service provision has created the need for several new positions within our business and many more opportunities within the near future.

Demma is currently seeking BEMS Engineers to join its busy service team in the central London, greater London and surrounding areas.

We are looking for any applicants with fundamental engineering skills as detailed below:

- Electrical installation & panel knowledge
- HVAC understanding and awareness
- Personal computer and networking understanding

Ideally knowledge of any of the following manufacturers equipment:

- Trend
- Honeywell
- Schneider
- Cylon
- Delta
- Johnsons

The applicant should have good communication skills, customer relationship skills and have the ability to work autonomously with a selection of our key clients, supporting sites and developing new growth within the business.

This position offers excellent career opportunities to the successful applicants with great benefits and the chance to be part of a rapidly expanding business in an ever-growing market sector.

Demma offer an attractive salary along with the following benefits:

- Company Vehicle (3 Series BMW or equivalent) or Car allowance
- Excellent Pension 5%
- Death in service benefit
- Lunch allowance
- Paid overtime
- Call-out scheme
- Bonus scheme
- Sickness Benefit
- Employee award scheme
- Employee introduction scheme
- Great career prospects
- Manufacturers training courses
- Sales training courses
- Energy management courses
- Personal communication equipment (Laptop, mobile, internet etc).

The Position:

This position is primarily a mobile role, working from home but reporting to our London office, and working at different sites each day, the systems that we support are generally in large commercial buildings, offices, schools, hospitals, airports, shopping centres, sports stadiums etc.

The engineer should be able to manage his/her own client base and develop additional business such as controller up-grades; energy projects; integration and remote bureau solutions.