**Ipsum Power (Private Networks) Ltd – HV Electrical Maintenance Engineer, Bromsgrove**

## **The Company**

Our vision is to be the leading customer service focused provider of specialist utility and infrastructure solutions operating on both public and private networks. Providing great customer service is at the heart of what we do, and our commitment is to deliver this safely and innovatively through our highly skilled teams – we call this the Ipsum Way.

We’re always looking for people who are passionate about delivering outstanding customer service and who take pride in delivering essential services 24/7/365 that really make a difference to local people and communities.

We are committed to supporting and developing our people to achieve their full potential. If you join us, as well as learning on the job, we offer structured learning in the form of apprenticeship programmes and sponsoring relevant professional qualifications. If your qualification gives you membership of an accredited professional body then we will reimburse your annual membership fee. Investing in our people and enhancing our expertise and flexibility enables us to deliver the highest standard of service to our customers.

We really value our people and so we like to look after them. In addition to an attractive salary, if you work for us, you’ll enjoy a range of employee benefits which you can explore more about by visiting our website [www.ipsumutilities.com](http://www.ipsumutilities.com).

## **The Role**

## **Job Purpose**

You will be responsible for working on numerous client sites maintaining Transformers and switchgear and working on projects across the UK

## **Principal Accountabilities**

* Working on HV, LV, Transformers, Switchgear and Associated Equipment.
* Carrying out service / remedial works on Equipment.
* Able to write up detailed quality reports, daily site reports and such.
* Carry out electrical testing and fault finding.
* Carry out mechanical modifications and repairs.
* Carry out routine PPM (planned preventive maintenance) to a manufacturer’s standard.
* Be proactive in reporting faults to equipment,
* Ability to test LV protection and type up accurate reports of results.
* Instal HV/LV panels and transformers to manufacturers standard.

## **The Person**

## **Qualifications**

## BTEC in Electrical Engineering

## **Knowledge & Experience**

## A thorough Understanding of Electrical Power System up to 33KV.

## Good Transformer knowledge and understanding

## **Skills & Personal Qualities**

* Have operational experience as a HV Electrical Fitter.
* Ability to work proactively on your own or in a team
* Be able to prioritise workload
* Ensure work is to a high standard when working on client sites.
* Work well as part of a team
* Must be eligible for SC /CTC clearance and DBS Check.
* Full UK Driving Licence

*Ipsum is an equal opportunities employer and positively encourages applications from suitably qualified and eligible candidates regardless of sex, race, disability, age, sexual orientation, transgender status, religion or belief, marital status, or pregnancy and maternity.*