

Trainee Service & LEV Engineer

McCarthy Environmental Ltd | Northamptonshire | £££ Competitive salary £££ | Permanent, Full-time

Job details

Pay: Competitive Salary based on experience

Job type: Permanent, Full-time

Schedule:

Monday to Thursday 08:00-17:00,

Friday 08:00-15:00

Location: Northampton NN4 with travel to customer sites

Benefits

- ✓ 28 days of holiday including statutory bank holidays, increasing with length of service
- ✓ Company pension*
- ✓ Private health care scheme*
- ✓ Company bonus scheme*
- ✓ Bike 2 Work scheme

**After qualifying period*

Who is McCarthy Environmental

For over 20 years we have been serving customers across several industries including Aerospace, Motorsport, Education sector, Defence, Nuclear, and Renewables. McCarthy Environmental design, install, and maintain effective Local Exhaust Ventilation (LEV) solutions that are built to last, preventing exposure to dust, fume, and oil mist particulate.

Why join McCarthy Environmental

- ✓ Invaluable opportunities to learn from our technical specialists and subject matter experts.
- ✓ Join a personal development program to further your career, where full training will be provided.
- ✓ Be a part of a highly motivated team, shaping the future of the company.

Your role

An exciting role has become available for a self-motivated person with a mechanical mindset to join our expanding Service & LEV team. Reporting to the Service Manager and Operations Director, this role is to support the Service Manager with servicing, maintenance, and testing of LEV extraction systems.

- Carry out servicing, maintenance, and LEV assessments on customer premises.
- Complete job-related documentation in a timely manner.
- Maintaining stock of standard parts within the company vehicle.
- Ensure the service vehicle is maintained and kept in a clean and presentable condition.
- Regular checks to ensure all tools and equipment are maintained and in good working order.
- Handle territory management with the Service Co-ordinator.
- Observe and practice all Health & Safety Regulations issued by McCarthy environmental, and those issued on customer premises.
- Observe and report any environmental issues relating to bagging and labelling of waste materials.
- To provide feedback on repairs, improvements, technical changes, sales opportunities, and customer comments.

- Participate in meetings as arranged by the company.
- Participate in any training courses, internally or externally, that are relevant to your role.

The role would be mainly covering Midlands and Home Counties; however, we are a national company and there will be the need for occasional UK-wide travel. If the location of the customer premises is of a sufficient distance, it may be necessary to stay overnight in that vicinity to afford optimum use to be made of the time available to finish the job, or to travel to the next place of work.

The above list is not exhaustive and may be varied or added to as the Service & LEV department is fast moving area of the business. For the right candidate there is huge potential for individual growth and development.

Skills & Experience

- Knowledge of LEV systems and a mechanical background would be an advantage.
- BOHS P601 certificate would be an advantage.
- Full UK Driving License.

The ideal candidate

- Represent McCarthy Environmental in a positive and professional way.
- Able to work independently, and under instruction from management.
- Excellent written and verbal communication skills.
- Work with team members in a professional and courteous manner.
- Flexible on working location, willingness to work both from the office and on site.

Apply for this role

Please email your CV and covering letter to enquiries@mccarthy-environmental.co.uk

McCarthy Environmental is an equal opportunity employer that is committed to diversity and inclusion in the workplace. We prohibit discrimination and harassment of any kind based on race, colour, sex, religion, sexual orientation, national origin, disability, genetic information, pregnancy, or any other protected characteristic as outlined state or local laws.