

LEV Project Engineer

McCarthy Environmental Ltd | Northamptonshire | £30,000 - £50,000 a year | Permanent, Full-time

Job details

Pay: £30,000 - £50,000 a year
Negotiable depending on experience

Job type: Permanent, Full-time

Schedule:

Monday to Thursday 08:00-17:00,
Friday 08:00-15:00

Location: Offices in Weedon NN7, and
Northampton NN4.

Benefits

- ✓ Company vehicle, or car allowance
- ✓ 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
- ✓ Company laptop and mobile phone

**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

- ✓ An array of projects and customers in a range of industries, giving you a diverse and varied experience.
- ✓ Invaluable opportunities to learn from our technical specialists and subject matter experts.
- ✓ Join a personal development program to further your career.
- ✓ Be a part of a highly motivated team, shaping the future of the company.

Your role

An exciting role has become available for an experienced LEV Project Engineer to join our expanding team.

- A balance between office-based and client meetings onsite.
- Working closely with the project and installation teams.
- Project management of LEV solutions from concept to completion.
- Ensuring projects are delivered on-time, to budget, and meet HSE guidelines.
- Develop detailed conceptual designs.
- Analyse project costings.
- Create and present proposals to clients.
- Obtain contracts for proposed designs and other bid-related activities.
- Present progress reports to the management team.

Skills & Experience

- Knowledge of specification and design of LEV systems.
- Proven track record of design and project management in LEV or associated industry.
- Qualification in Mechanical Engineering/Mechanical Design and/or industry experience with relevant BOHS qualifications.
- Experience in liaising with clients at all levels.
- Knowledge/experience of AutoCAD and 3D software is preferable but not essential.
- Able to work in a digital environment using MS Teams, MS Office, etc.
- Full UK Driving License.

The ideal candidate

- Able to work independently, and under instruction from management.
- Ability to problem solve with innovative solutions.
- Proactive nature, able to work on own initiative and as part of a team.
- Possess a methodological approach to problem solving and ability to learn new analytical methods within a time-critical project environment.
- Able to clearly communicate technical data and findings to customers, experience working with international customers would be beneficial.
- Excellent organisational and presentation skills
- Excellent written and oral communication skills.
- Flexible on working location, willingness to work both from the office and on site.
- Ability to work under pressure and deliver to budget in a time-critical environment.

Apply for this role

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