

# USL EKSPAN BARNSELEY

## PROJECT MANAGER/ENGINEER



The **USL Group of companies** are market leaders in the provision of **specialist civil engineering and construction solutions** for virtually any type of new build or refurbishment project. For almost four decades, the business has been at the **forefront of cutting-edge resin and cementitious technology**, combining high performing innovative products, first class operations, expert technical support, and unrivalled customer service.

**USL Ekspan** offer an unrivalled range of specialist services including spray applied bridge deck membranes, bridge deck expansion joints, structural bearings, bridge deck drainage as well as bespoke structural fabrications. With a comprehensive portfolio of products and a highly developed global network, the business is focussed on providing specialist construction solutions on a truly global basis.

At our site in Barnsley, we are looking for an ambitious and motivated engineer to join our **USL Ekspan Division**. Reporting to the Installation Manager, this is an excellent opportunity for a high calibre individual to collaborate with our team of experienced professionals and engineers in a dynamic environment.

As a successful candidate you will need to display the desire, drive, and determination to perform as part of a team. You will be given responsibility requiring you to organise your workload and be proactive. This is an excellent opportunity to gain exceptional experience, which is attractive to any career-minded individual.

### Main Activities/Responsibilities:

- Ensure the successful execution, delivery and installation of all project deliverables on time, within budget and to a high degree of quality
- Understand contractual obligations and identify, evaluate, and execute compensation events considering commercial, design and programme impacts
- Commence and perform site activities in line with customer requirements
- Perform project risk analysis, creation, and maintenance of risk register; implement mitigation measures and manage the risk accordingly
- Identify, create, and approve project specific documentation to support delivery of work scope and produce master document register
- Attend site as necessary to fully appreciate limitations, restrictions, access, HSE requirements, scaffolding requirements etc.

### Ideally you will have:

- Educated to Degree level
- Approximately 3 - 5 years' relevant experience
- Solid technical background in Civil/Structural/Mechanical/Construction Engineering
- Knowledge of bridge/construction industry/bridge bearings, expansion joints
- Proven understanding of structural movement and large civil engineering projects, specifically bridges
- A general understanding of concrete repair, specialist coatings, grout, bedding mortar and sealant products
- Proven experience of working with multiple discipline projects within a challenging multi-site engineering environment
- Highly experienced in working under own initiative, demonstrating an ability to set & meet personal targets, combined with the flexibility to adjust to workload priorities to take account of new deadlines.
- Interpersonal and communication skills and a commitment to customer service.
- IT knowledge, including Microsoft 365 Suite: Outlook, Word, Excel, PowerPoint.
- A flexible, forward-thinking approach to work, along with the ability to work as part of a team.

### Our fantastic package includes:

- Car Allowance, Company credit card, Mobile phone
- Private Healthcare Plan
- 8% non-contributory pension scheme
- Bonus Scheme
- 23 days holiday per annum
- Digital Suggestion Box, Employees of the Month Scheme (win a £200 bonus!), secure free parking, wellbeing & charity initiatives, CPD Forum

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| <b>Degree Disciplines</b>   | <b>Civil/Construction/Materials/Structural/Mechanical Engineering or equivalent experience</b>   |
| <b>Applications:</b> Cover letter describing how you meet the criteria & CV to:<br><b>Mick Fenton, Installation Manager</b> | <b>USL Ekspan – Part of the USL Group</b><br>Cavendish House, Wentworth Way, Unit 1 Enterprise 36, Barnsley, S75 3DZ<br>Tel: 0113 841 8861 Email: <a href="mailto:mick.fenton@uslekspan.com">mick.fenton@uslekspan.com</a><br>Web: <a href="http://www.uslgroup.com">www.uslgroup.com</a> <a href="http://www.uslekspan.com">www.uslekspan.com</a> |
| <b>Closing Date</b>   | <b>8 July 2022</b>   |

**A full Job Description is available upon request**