ogistex provide automated materials handling and software (WMS) solutions for warehousing operations and we are currently seeking a

Assistant Site Engineer - Worksop

Reference number: 2024 - 43

Competitive salary, 264 hours holiday plus with the option to buy an additional 3 days, pension scheme, Salary & Benefits:

flexible benefits, free parking

12-hour shifts - 06.00 -18.00 and 18.00-06.00 based on a site rota Hours:

Location: **B&Q** Worksop

Contract type: Permanent

Role details:

To work within the Logistex team on site ensuring that the automated equipment that Logistex are responsible for is maintained to a high standard and to ensure that the system delivers the required

performance for the site's 24/7 operation.

Responsibilities:

At all times, work in accordance with the Risk Assessment, Safe System of Work or Workplace Risk Assessment as provided by Logistex.

- Adhere to all health and Safety requirements.
- Adhere to the various quality and reporting systems.
- To represent Logistex professionally and manage confidentiality of all times.
- Responsible for the care of all site tools and equipment (Company & Personal), reporting the loss or damage to the Manager.
- Reset equipment errors, due to product, equipment, or operator error.
- Carry out cleaning and hygiene tasks as required.
- Although the role is predominately working to a planned shift pattern, some flexibility to cover other shifts may be required and some at short notice.
- Communicate and provide information, both internally and externally in a clear and concise manner.
- Support activities with Logistex equipment and systems in response to the customer's requirements.
- Participate in team project activities.
- Follow escalation procedures.
- To attend all training courses offered by your manager and related to your responsibilities.

Qualifications:

- PC Skills MS Office CMMS (Computer Maintenance Systems)
- Fluency in English (written and spoken)
- Mechanical/Electrical Maintenance background
- A genuine interest in engineering with experience of working in an automated warehouse is desirable. Working at height is a requirement of this role.

Closing date: 11th October 2024

To start growing your future at Logistex, please submit your CV and covering letter to careers@logistex.com To apply:

Logistex Ltd is an equal opportunities employer and will consider all applications on the basis of their relevant merits and abilities.

