

The background image is a composite of two scenes. On the left, a warehouse interior is shown with a large pallet of goods wrapped in clear plastic, sitting on a conveyor belt or automated system. On the right, a white semi-truck is driving on a road under a blue sky with light clouds.

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

## *Electrical Design & Controls Engineer*

**Location:** Preferably Midlands based

**Position Type:** Full-Time, Permanent

**Salary:** Competitive, plus excellent benefits package to include company car, 25 days holiday plus bank holidays increasing with service, paid volunteer days, cycle to work scheme, tax free childcare, flexible working

### **About Logistex:**

At Logistex, we're leaders in delivering innovative, automated logistics solutions to some of the biggest names in retail and e-commerce. As an Employee-Owned Trust (EOT), our people are at the heart of our success. As we continue to expand, we've just secured our largest project to date—a ground-breaking, multi-million-pound contract that will redefine our industry!

We're seeking a dynamic Electrical and Controls Engineer to join our expert team. This is a fantastic opportunity to be part of a cutting-edge project, working on the design, implementation, and commissioning of advanced automated warehouse systems.

### **Key Responsibilities:**

- Develop and implement electrical and control systems for automated logistics solutions.
- Work on the design, integration, and installation of control systems, including PLC, SCADA, and HMI interfaces.
- Collaborate with mechanical engineers, project managers, and other departments to deliver fully functional, efficient systems.
- Perform site visits for commissioning, troubleshooting, and support.
- Ensure compliance with safety and industry standards throughout the project lifecycle.

### **Qualifications & Experience:**

- Degree in Electrical Engineering, Control Systems Engineering, or a related field would be an advantage
- Proven experience with industrial control systems, including PLC programming (Siemens, Allen Bradley, etc.).
- Knowledge of electrical design, automation technologies, and SCADA/HMI systems.
- Strong problem-solving skills and the ability to work under pressure on large-scale projects.
- Experience in the logistics, automation, or material handling industry is highly desirable.

### **What We Offer:**

- Opportunity to work on our largest and most exciting project to date.
- A collaborative and innovative work environment with opportunities for career progression.
- Comprehensive training and development to support your growth.
- Competitive salary and benefits, including health, pension, and performance-related bonuses.
- Flexible working arrangements, with occasional travel to project sites.

Join us at a pivotal moment as we take on our biggest exciting challenge yet. If you're ready to advance your career and be part of a revolutionary project in the logistics industry, we'd love to hear from you!

Apply today to be part of the future of automation at Logistex!

Apply now to be part of our exciting journey! Send your CV with a covering letter to [careers@logistex.com](mailto:careers@logistex.com)

Logistex is an **Equal Opportunities Employer**, committed to fostering an inclusive, diverse workplace where all individuals are valued and treated with respect. We welcome applicants from all backgrounds, believing that diversity drives innovation.