Role Profile



| Job Title: Street Lighting Fitter | Role Profile Number: HI00013 |
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| Grade: M | Date Prepared: February 2018 |
| Directorate/Group: Operations – Specialist Services | Reporting to: Specialist Services Operations Manager |

Job Context

To ensure the continued good working order of the street lighting asset.

Job Purpose

To carry out install, repair and maintain all types of street lighting equipment under the supervision of a Street Lighting Electrician.

Key Accountabilities

- Work in accordance with all legislation & regulations including H&S, and standards associated with street lighting maintenance.
- Analytical & judgemental skills to be able to assess problems, interpret simple information with various street lighting installations, including underground private cable network distributions.
- Carry out high level lighting repairs to all street lighting, housing bills and property assets
- Installing & removing street lighting columns, signs and illuminated bollards using a lorry mounted crane.
- Liaise with all emergency & utility services if required.
- Carry out minor repairs to street lighting asset.
- Roistered out of hours call out (subject to electrical knowledge).
- Complete all work by allotted target date, and complete all paperwork clearly.
- To promote, and maintain excellent customer care at all times.
- To drive and be responsible for an allocated vehicle up to 18 tons, ensuring all daily vehicle checks are completed before commencement of duties.

Knowledge, Experience & Skills

- Experience of street lighting or highway maintenance.
- Experience of working on both single and dual carriageway roads with traffic up to 60MPH.
- Knowledge and experience of New Roads & Street Works Act 1991.
- Knowledge of BS7671:2008 IET 18th Edition Wiring Regulations
- Knowledge of ILP Street lighting 'Better Lit Streets' guidelines.
- Good level of intelligence and self-awareness.
- Replacing lamps & small control gear (subject to electrical knowledge).
- Demonstrable knowledge of good practices particularly around electrical equipment and H&S.
- Have good knowledge, and understanding of other highway maintenance & construction crafts, including underground Utilities.
- Carry out repairs.
- Basic electrical competency (oral & practical test may be given at interview).
- HGV Class 2 license preferred.

Qualifications

- Grade C or above (or equivalent) in Maths and English
- NVQ Level 1 basic electrical installation or be working towards electrical qualification
- G39 accreditation (training is available for this)
- Unit 2 Chapter 8 (for working on the highway)
- IPAF and ALLMI Lorry Loader (training in available)

Decision Making

- Critical thinking analysis
- Ability to make decisions based on a structured process, and own initiative
- Ability to prioritise own workload

Creativity and Innovation

- Ability to be proactive in identifying and improving work attributes
- Flexibility to meet the varying demands of the role
- Works autonomously in a pressured environment

Contacts and Relationships

- Verbal & telephony contact with all SBC staff including elected members.
- Verbal & telephony contact with staff from other organisations including emergency services, and utility companies.
- Verbal contact with members of the public in a courteous & polite manner, ensuring SBC is

promoted in a positive approach at all times.

| Job Scope | Budget Holder | No |
|---|--------------------------------------|--|
| Number and types of jobs managed Manage own workload in accordance with team processes Number of repairs per day 18 to 20per day Columns installations 6-8 per day Column removal 6-8 per day Respond to emergency jobs throughout the day | Responsibility Asset Responsibility | Vehicle, Hand tools, Plant & equipment, Electrical supplies, PPE, Mobile Phone |
| Typical tasks supervised/allocated to others Column installation and removal Safe digging practices Use of plant and machinery | | |

Other Key Features of the role

Working environment / emotional / physical conditions

- Outside working environment in all weathers
- Occasional intense emotional demands on the post holder due to RTCs
- Working at height
- Long periods of standing/bending/crouching
- Vibration & noise
- Potential of verbal abuse from public
- Contact with diseases (Weill's/ Leptospirosis)
- Working with live electricity
- Working on the highway in fast traffic

| Employee Signature: | Print Name: |
|--------------------------|-------------|
| Date: | |
| Line Managers Signature: | Print Name: |
| Date: | |