

## **ROLE PROFILE**

| Job Title     | Deputy Facilities Manager | Reports To | Facilities & Asset Care | Location   | Listerhills |
|---------------|---------------------------|------------|-------------------------|------------|-------------|
|               |                           |            | Manager                 |            |             |
| Date Created: | December 2019             | Department | Facilities & Asset Care | Grade/Band | M4          |

| Main Accountabilities   | Key Performance Indicators  | Skills & Experience   | Competencies   |  |
|---|---|---|--|--|
| <ul> <li>To take reasonable care for the health and safety of yourself<br/>and other persons who may be affected by your acts and<br/>omissions at work.</li> </ul> | Health & Safety and<br>continuous improvement<br>actively promoted as part                        | Recognised apprenticeship in electrical or mechanical engineering   | <ul><li>Customer Focus</li><li>Planning &amp; organising</li></ul> |  |
| Ensure that Health & Safety standards are achieved and maintained in accordance with current legislation. Contribute to   | of culture. All company procedures, site rules, risk assessments and safe                         | <ul> <li>Extensive experience in installation,<br/>fault finding and repair of electrical<br/>equipment in an industrial</li> </ul> | Financial acumen   |  |
| effectiveness of central Health & Safety committee. Promote safe working practices across the organisation  | working practices complied with. Statutory compliance   | environment, especially involving fire alarm systems, generating plant  | Effective influencing  |  |
| Implement Maintenance & Asset Improvement Programme and assist in developing the strategy for the department. Assist in   | for all plant and equipment on the site achieved and maintained.                                  | <ul><li>and UPS systems</li><li>Experienced in mechanical</li></ul>   | Teamwork & Co-<br>operation  |  |
| maintaining the asset register  | PPM programme is  | maintenance and repair of materials handling equipment, ventilation and   | Technical skills   |  |
| <ul> <li>Implement and develop Planned Preventative Maintenance<br/>programme to ensure reliable plant as cost effectively as</li> </ul>                            | appropriate to business needs and is effectively  | air conditioning plant, sprinkler<br>systems and baling / compacting  | Ownership for results  |  |
| possible  | minimising downtime. PPM undertaken on schedule.  | machinery   | Computer literate in<br>Microsoft Office Suite,                    |  |
| <ul> <li>Efficiently manage breakdowns to minimise production losses<br/>and deal with emergency situations quickly and effectively</li> </ul>                      | Critical equipment identified and sufficient spares maintained to                                 | HNC or ONC in electrical or<br>mechanical engineering   | CMMS (computerised maintenance                                     |  |
| Work with other team members to fully understand the workflow of production through the warehouse and how the various   | ensure production.  • Implement current   | Qualified to current edition of the I.E.E. Regulations  | management systems) and BMS (building management systems)          |  |
| <ul> <li>control systems contribute to the process</li> <li>Help maintain forward maintenance register at Listerhills and</li> </ul>                                | performance management programme as defined by  | Relevant qualification in business administration (desirable)   | Computer literate in<br>Autocad                                    |  |
| <ul> <li>HQ sites</li> <li>Implement projects funded from the capital and exceptional maintenance budgets</li> </ul>  | the business for all direct reports. Set stretching objectives with quarterly targets and regular | Qualified to NEBOSH level in Health     & Safety management   | •  |  |
| <ul> <li>Undertake training as necessary aligned to business needs.</li> </ul>  | reviews   | Experienced in working with teams of professional engineers providing   |  |  |

- Supervise external contractors for workmanship and value for money. Maintain programme for planned maintenance to comply with statutory and mandatory inspections and best practice.
- Minimise energy usage across the Listerhills and Headquarters sites. Identify opportunities to reduce consumption using new products and technologies and develop energy strategy
- Assist in the management of the Fgh portfolio for compliance with Otto 360, ESOS and SECR in accordance with current legislation
- Assist in the management of asbestos across the Fgh portfolio in accordance with current legislation
- Embrace new technologies and new ways of working to maximise benefit to the business in financial terms, monitoring and reliability
- Utilise sub metering to increase accountability of departments and monitor usage to show progress in energy reduction.
   Produce monthly reports for accountability

- Budgets for department achieved at financial year end and every opportunity seized to reduce spend and maintain value for money
- Maximise energy savings through appropriate use of the BMS and seize every opportunity to reduce energy usage including commitment of stakeholders
- Assist in undertaking and completing the capex and project programme working closely with team leaders

## guidance and mentoring

- Familiar with modern maintenance techniques including critical path and root cause analysis, condition monitoring and run to failure
- Able to act as focal point for technical expertise in relation to electrical and mechanical engineering.
- Experienced in project management techniques and able to co-ordinate groups, focus on task and drive through objective within agreed timescale.
- Knowledge of Quality Assurance techniques

**Dimensions:** Reports to Facilities & Asset Care Manager. Working closely with other line management responsible for production. Provides service to approximately 350 people/stakeholders. Indirectly influences facilities budgets of £400K and capital budgets c. 300K. Energy budgets of £400K.