Purpose: Part of a core sub-project team within the central Engineering Technical Department, tasked with planning and executing the deployment of future urban bus zero-emissions projects, the role will encompass the co-ordination, collation and reporting on key inputs and outputs from the Project Working Group. Working closely with key personnel at central and regional locations within Bus Eireann and with the National Transport Authority to deliver fleet projects on time and within budget. Responsibilities will include technical fleet deployment support, engineering and fleet procurement support, liaising with vehicle and parts suppliers, engineering solutions, co-ordination of training development and maintenance upskilling to ensure successful transition to new fleet technologies.

| ey Responsibilities   |  | Key Competencies   |  |
|---|--|--|--|
| Co-ordination and management of key inputs/outputs from the Future Electric Fleet & Maintenance Working Group  Collate and analyse feedback and engineering data pertinent to successfully progressing the project through the various phases from planning, specification, procurement and deployment.  Scheduling and planning engineering meetings required at central and regional locations with relevant stakeholders to ensure the overall project progresses to plan and key defined project milestones are successfully met.  Ensure all relevant administrative aspects of the project are completed efficiently and effectively to maintain project progress and targets.  Co-ordination & delivery of related mechanical, electrical and civil site works services  Responsibility for co-ordinating, collating and reporting fleet technical and engineering aspects of the projects with NTA, including regular progress updates to all stakeholders.  Contribute to the development of Fleet Specifications and evaluation of tenders for new zero emissions fleet and trial vehicles  Support the introduction of the new fleet throughout the production, delivery and deployment phases, ensuring safety & performance of selected vehicle types & ensuring that all vehicles comply with all requirements detailed in current & new legislation.  Prepare and define fleet maintenance systems and processes for new zero emissions fleet types  Contribute to the standardization of best practices throughout the company in engineering, maintenance standards & materials specifications | <ul> <li>Implementation of engineering, maintenance &amp; materials strategy to support business goals</li> <li>Achievement of targets in budget plans</li> <li>Review &amp; update of policies, processes &amp; practices</li> <li>Development of national best practices and fleet safety standards</li> <li>Harmonious &amp; timely delivery of change</li> <li>Quality of vehicles</li> <li>Project cost management</li> <li>Project Milestones achievement</li> <li>Completion of Project Deliverables</li> </ul> | Skills & Knowledge  • Qualified Mechanical Engineer, minimum NFQ Level 8 preferred.  • Knowledge of mechanical and electrical/electronic systems, preferably associated with road transport vehicles and systems  • Basic understanding of overall business structures, systems, finances & company operations  • Interest in future zero and low emissions technologies  • Interest in legislation, technologies & environment associated with road transport  • Competence in analysis of data, data manipulation and reporting  • Excellent understanding & working knowledge of computer systems  • High level of competence in using Word, Excel, | Critical Behaviours  • Leadership Provides direction & support ensure strategic objectives are met.  • Organizing & Executing Adopts an organized & structured approach to planning & execution. Track record of delivering results. Self starter  • Applying Expertise & Technology Maintains expert knowledge is own area Drives the use of technology improve performance.  • Strategic & Commercial Thinking Focuses on business growth & delivery of modern competitive business  • Customer Focus Proactively identifies custome needs & builds strong custom service ethos  • Relating & Networking |
| ensure that the Bus Éireann Fleet operates in a safe & cost effective manner     Provide technical support & advice to Regions and Central Management     Develop business & technical working relationships with vehicle and parts manufacturers   |  | using Word, Excel, PowerPoint  • Excellent report writing skills   | Able to persuade, convince & build relationships with other Builds good internal & external  |
| Contribute to the continued development of a safety culture within Bus Éireann  |  |  | Resilience     Maintains a stable performa at all times  |