

POSITION DESCRIPTION



PROJECT ENGINEER

Position No.	MEL2708
Vacancy Type	Internal & External
Classification	PSI 5
Salary Range	Rs. 40,100 x 1,000 - 47,100 x 1,300 - 58,800 x 1,500 - 70,800
Employment Type	Permanent position
How to Apply	Online applications are preferred. For online application and downloading Application Form, please visit: https://mauritiusmetroexpress.mu/job-vacancies/?lang=en Via email: Applications together with scanned copies of academic qualifications can also be emailed to: - career@metroexpressltd.org Via post: Applications together with scanned copies of academic qualifications can also be addressed to: - Human Resources Manager Metro Express Ltd Metro Express Depot Branch Road, Richelieu The envelope or the title of the email should be clearly marked "Project Engineer".
Position deadline	Wednesday 30 September 2026 at 15.00 Application made without completed MEL Application Form and received after the closing date will not be considered.

Job Title:
Project Engineer

Reporting Line:
Head of Business
Development, Project
Delivery and Engineering

Qualifications:

- (i) Possess a Bachelor of Engineering (BEng) in Electrical Engineering, Electrical and Electronic Engineering, Mechanical Engineering, Mechatronics Engineering or another relevant engineering discipline from a recognised University, or an equivalent qualification acceptable to the Board of MEL;
- (ii) At least 5 years of relevant engineering

or any other person
designated by
Head of Business
Development , Project
Delivery and Engineering

Function/Division:
Project

Location: Richelieu

experience, with exposure to electrical and/or mechanical engineering, systems engineering, rail engineering and/or multidisciplinary M&E projects, preferably within the rail, transport, infrastructure, building services, photovoltaic or industrial sectors;

Skills and Attributes:

- a) Demonstrate experience in the design, integration, delivery, testing, commissioning, operation and/or maintenance of electrical, mechanical and engineering systems, including the management of consultants, contractors and technical stakeholders;
- b) Have project management experience in delivering projects related to M&E or other related infrastructure projects;
- c) Registration as a Professional Engineer of Mauritius (or equivalent recognised international standing) in the fields of electrical or mechanical engineering with the Council of Registered Professional Engineers of Mauritius under Section 13 of the Registered Professional Engineers Council Act no. 49 of 1965, and as subsequently amended, would be an added advantage;
- d) Conversant with International Federation of Consulting Engineers (FIDIC) conditions and forms of contracts will be an added advantage;
- e) Ability to interpret single line drawings, statistical charts, figures, technical measurements and results as well as able to operate any engineering software package, especially AutoCAD or similar software package;
- f) Eloquent communicator (verbal and written) with ability to quickly establish credibility and simplify the complex data for all stakeholders, pro-actively draw out key issues and develop effective solutions commensurate with the level of risk involved;
- g) Excellent interpersonal skills, an inquisitive mind, and the ability to work effectively in a matrix organisation with multiple functions and organisational levels, together with a

positive attitude and strong work ethic with high integrity required;

- h) Be hands-on and detail-oriented, able to manage competing priorities in a dynamic environment, encourage collaboration and knowledge sharing, and consistently deliver quality work to agreed deadlines. The successful candidate should also demonstrate the potential to progressively assume broader technical coordination and leadership responsibilities within the Projects, Business Development and Engineering (PBE) Department.

The post is intended for a technically strong and delivery-focused candidate who will contribute to the technical aspects of project delivery, business development and engineering activities within MEL. The selected candidate will advise on technical matters, support the successful delivery of projects, studies and initiatives, and work collaboratively as a team player. This role is also suited to a candidate who aspires to progressively assume leadership and management responsibilities within MEL in the coming years

- a) To work under the Business Development and Technical Engineering Manager and support the planning, design, delivery, technical management and coordination of engineering projects and initiatives falling under the responsibility of MEL;
- b) To provide technical support on electrical, mechanical, systems, rail, photovoltaic, building services and multidisciplinary engineering matters, including interfaces with civil works, signalling, telecommunications, traction power, utilities and other related systems, as applicable;
- c) To manage and/or support M&E and multidisciplinary projects across the project lifecycle, including requirements, design review, procurement, construction, testing, commissioning, handover and close-out;
- d) To apply project management principles, processes and tools to plan, monitor, report, manage risks and issues, coordinate stakeholders and deliver assigned works;

- e) To review drawings, designs, calculations, specifications, method statements, technical submissions, test procedures and other deliverables from consultants, contractors and suppliers, and advise MEL on appropriate technical actions;
- f) To monitor project progress and the performance of consultants, contractors, subcontractors and suppliers against approved scope, contracts, standards, safety, quality, programme and budget requirements;
- g) To assist in technical evaluations, procurement, contract administration, progress assessment, variation and claim reviews, and payment recommendations, whenever required;
- h) To prepare technical and progress reports, briefs, presentations and management notes, and maintain proper technical and project records to protect the interests of Metro Express Ltd;
- i) To identify technical risks, interface issues and emerging project matters, and recommend timely corrective or preventive actions;
- j) To liaise with MEL departments, authorities, utilities, consultants, contractors, suppliers and other stakeholders on engineering matters, approvals, wayleaves and statutory requirements, where applicable;
- k) To work effectively as a team player, communicate clearly, support collaboration and knowledge sharing, solve problems constructively and maintain positive working relationships with internal and external stakeholders;
- l) To develop sufficient knowledge of MEL's technical systems, engineering standards, ongoing projects and departmental responsibilities to provide technical continuity, deputise for the Business Development and Technical Manager on assigned technical matters during his/her absence subject to delegated authority, and perform any other related duties assigned by Management/Board.

Date: 05 September 2026