

Job Role	Definition
Lineworker 1	A Lineworker 1 is an Electrical lineworker whoes work carries out the following works on the traction supply network: the installation, maintenance, modification, stringing, tensioning, terminating, securing, connection and disconnection of overhead electrical conductors, catenary wires and conductor support wires; and the installation, maintenance, modification, securing, connection and disconnection of associated electrical traction equipment.
Lineworker 2	A Lineworker 2 or overhead trade assistants have been working in the railway operations for many years under the supervision of fully qualified traction lineworker. The work undertaken by Lineworker 2's includes some tasks that now require a lineworker licence, however they do not generally hold the qualifications and experience required to obtain a Lineworker Licence.
Substation Electrician	A Substation Electrician will undertake corrective, preventive maintenance and renewals activities of electrical network assets, in accordance with relevant standards when working on the traction substations and substation network infrastructure.
SCADA Technician	To assist the Senior Control and Indication Officer in the maintenance (routine and reactive), renewals and additions required on the Train Supervisory Control and Data Acquisition (SCADA) System to meet the requirements of the Electrical Network Asset Management Plan.
Excavation Applicant (NAE)	All persons submitting Notification for Excavation Applications are required to have completed the MTM NAE Application Training course. The MTM NAE training course is available in an online format.
Overhead Safety Observer	An Overhead Safety Observer performs Overhead Safety Observing within the MTM rail network. The position also exists to undertake the duty of observing and warning against unsafe approaches to electrical HV aerial apparatus.
Substation Safety Observer*	A Substation Safety Observer performs Substation Safety Observing within the MTM rail network. The position also exists to undertake the duty of observing and warning against unsafe approach to substation assets.
Electrical/Substation OEM	Individuals who provide support generally to complete fault finding/maintain equipment as the Original Equipment Manufacturer.
Substation Tester	A Substation Tester is responsible for routine maintenance, fault investigations, commissioning and acceptance testing of all equipment associated with traction substations, tie-stations, industrial substations and signal power systems.
Permit to Work Recipient	For Metro Trains Melbourne employees, Alliance Partners, and Contractors who are required to work under the Permit to Work Near (PTWN) Conditions as set out by the MTM procedures. The PTWN course is available in a face-to-face format through Thomson Bridge.
HV Earthing or Bonding System Testing	For Metro Trains Melbourne employees, Alliance Partners, and Contractors who are required to perform Earthing & Bonding works on MTM network.
Cable Joints & Terminations	For Metro Trains Melbourne employees, Alliance Partners, and Contractors who are required to perform Cable Joints and Termination works on MTM network.
PCO – Plant Controller Operator*	The Plant Controller Operator is holds the Plant Controller Authorisation. May hold Working With Plant Protection when observing.
PCR – Plant Controller Restricted*	A Workgroup Supervisors who holds the Plant Controller Authorisation. May hold Working With Plant Protection for Height Restricted Plant

