

**Recognition of Prior Learning (RPL) Mechanism of  
the Electrical & Mechanical Services Industry**

**Application Arrangements for Related Clusters on or before 1 July 2026**

The clusters under the RPL mechanism of the Electrical & Mechanical Services Industry will be updated on 1 July 2026. Applicants wishing to apply for the following RPL clusters must submit their applications to the Appointed Assessment Agency (Vocational Training Council) on or before 31 March 2026. Late applications may not be accepted.

	<b>Names and Codes of RPL Clusters</b>	<b>QF Level</b>
1	Lift Installation (EMLEAA1A)	1
2	Lift Installation (EMLEAA2A)	2
3	Escalator Installation (EMLEBA1A)	1
4	Escalator Installation (EMLEBA2A)	2
5	Lift Repair (EMLECA1A)	1
6	Lift Repair (Machine Room & Lift Well Mechanical Installation) (EMLECB2A)	2
7	Lift Repair (Electrical and Mechanical Installation) (EMLECC2A)	2
8	Escalator Repair (EMLEDA1A)	1
9	Escalator Repair (EMLEDA2A)	2
10	Lift Testing (EMLEEA1A)	1
11	Lift Testing (EMLEEA2A)	2
12	Escalator Testing (EMLEFA1A)	1
13	Escalator Testing (EMLEFA2A)	2
14	Pipe Installation (EMPDAA1A)	1
15	Pipe Design (EMPDFA2A)	2
16	Welding (MIG / MAG) (EMWENA2A)	2
17	Welding (TIG) (EMWEOA2A)	2
18	Welding (Welding Inspection) (EMWEPA1A)	1
19	Self-shielded Flux-cored Arc Welding (EMWEQA2A)	2