

Recognition of Prior Learning (RPL) Mechanism of the Electrical & Mechanical Services Industry Addition of New Clusters

Three new clusters will be added to the Recognition of Prior Learning (RPL) Mechanism of the Electrical & Mechanical Services Industry commencing on 1 July 2026. Eligible applicants are required to undergo assessment according to the Units of Competency covered by each cluster. Details of the clusters are as follows:

Code	Name of Cluster	QF Level	Years of Relevant Industry and Work Experience	Assessment Method	Fee
EMELBA2A	High Voltage Electrical Installation	Level 2	Three years of work experience in the Electrical and Mechanical Industry, with at least one year engaged in practical tasks relating to high voltage electrical supply facilities	Interview	\$750
EMELKA3A	Specific Low Voltage Electrical Installation	Level 3	Five years of work experience in the Electrical and Mechanical Industry, with at least one year engaged in practical tasks relating to electrical supply facilities	Interview	
EMELLA3A	Design for Low Voltage Electrical Installation	Level 3	Five years of work experience in the Electrical and Mechanical Industry, with at least one year engaged in practical tasks relating to electrical supply facilities	Interview	

For enquiries regarding the above or to learn more about the RPL Mechanism of the Electrical & Mechanical Services Industry, please contact the RPL Office of the Vocational Training Council (VTC), the appointed assessment agency, at 3907 6868, or visit the RPL Office website (<https://rpl.vtc.edu.hk/en>).