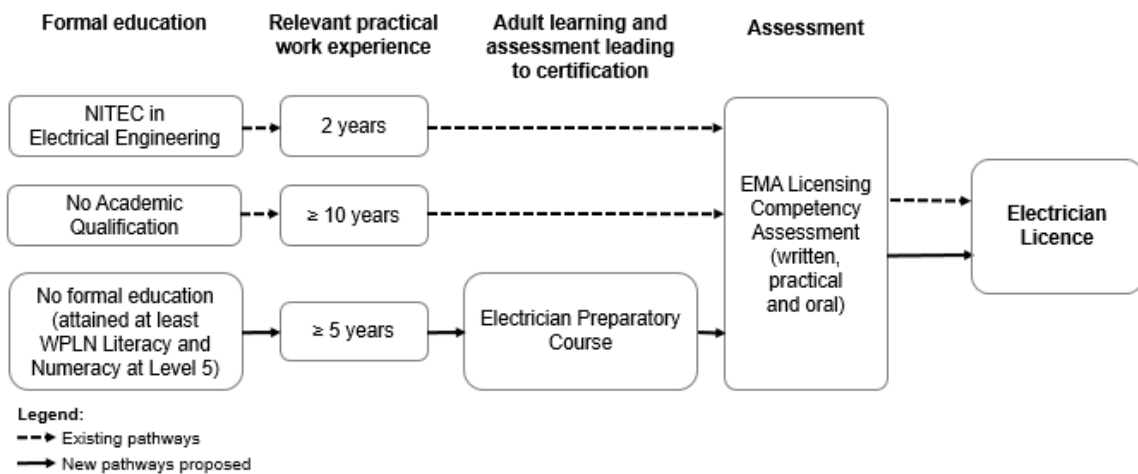


NEW PATHWAYS TO ATTAIN AN ELECTRICIAN, ELECTRICAL TECHNICIAN OR CABLE DETECTION WORKER LICENCE

A. New Pathways for Workers to Attain the Electrician Licence

This new pathway will assist aspiring applicants without the academic qualifications but with 5 or more years (from 10 years currently) of relevant practical experience in electrical works and have successfully completed a preparatory course apply for the electrician licence.

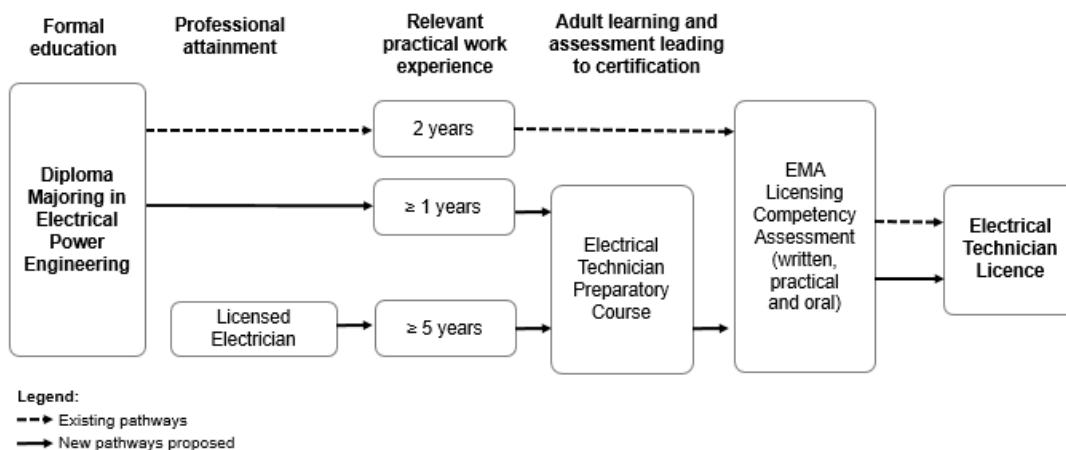
Pathways to be eligible for Electrician Licence



B. New Pathways for Workers to Attain the Electrical Technician Licence:

Individuals with a Diploma majoring in Electrical Power Engineering but with 1 or more years of practical electrical work experience may apply for the electrical technician licence upon completing a preparatory course by the Singapore Institute of Power and Gas. Practising licensed electricians with 5 or more years of relevant practical experience in electrical works may also apply for the electrical technician licence upon completing a preparatory course.

Pathways to be eligible for Electrical Technician Licence



C. New Pathways for Workers to Attain the Cable Detection Worker Licence:

Currently, those who wish to apply for the Cable Detection Worker licence would need to possess a relevant diploma and at least 2 years of relevant experience. The new pathways will allow those with the relevant NITEC and WPLN qualification to apply for the licence depending on the years of relevant experience they have. They would also have to go through a cable detection course and pass EMA's assessment in order to attain the licence.

Pathways to be eligible for Cable Detection Worker Licence

