

## Join Hands to Promote Sustainability

CLP teamed up with the Vocational Training Council (VTC) to provide energy audit training for around 100 students who then conducted audits on 17 campuses of VTC member institutions, identifying potential energy management opportunities and solutions to enhance efficiency. The programme aims to promote energy conservation and carbon reduction by nurturing a new generation of energy management professionals to support Hong Kong's long-term carbon reduction strategy.



After completing energy audits, students on the training course suggested solutions for energy efficiency improvements. Lim Tuen Kung, a Year 3 student studying for the Diploma of Vocational Education (Mechanical Engineering) at Youth College, suggested installing daylight sensors next to windows to control lighting levels and reduce electricity consumption and costs.

“The training enhanced my understanding of energy management. Low-carbon and sustainable development are mega trends, and I look forward to working in these fields in the future.”



A CLP Power engineer explained energy audits and other energy management techniques to VTC students through theoretical and practical training.



For more information about energy audit services, please visit [www.clp.com.hk/EnergyAudit](http://www.clp.com.hk/EnergyAudit)

# Electrical Equipment Upgrade Scheme

Provides subsidies for business customers to replace electrical equipment with more energy-efficient models.

 Subsidies up to

**HK\$10,000\***



## Subsidy Amount for Eligible Electrical Equipment



### LED Light Bulbs / Downlights

**HK\$20** each or **80%** of the unit price, whichever is lower.



### LED Tubes / Lights Strips / Panel Lights

**HK\$60** each or **80%** of the unit price, whichever is lower.



### Air-conditioners (Single package type / split type) with Grade 1 energy label<sup>†</sup>

**HK\$1,000** each or **80%** of the unit price, whichever is lower.



### High Energy Efficient Air-conditioning System (not under Mandatory Energy Efficiency Labelling Scheme (MEELS))

This subsidy is awarded in a one-off payment and is based on the estimated annual energy saving. (HK\$0.5 subsidy for each kWh saved)



### Other Equipment with Energy Saving Feature (such as variable speed drive, inverter, heat recovery system or equivalent technologies, etc)

This subsidy is awarded in a one-off payment and is based on the estimated annual energy saving. (HK\$0.5 subsidy for each kWh saved)



Visit our website to learn more

 Electrical Equipment Upgrade Scheme

 [www.clp.com.hk/EquipUpgrade\\_en](http://www.clp.com.hk/EquipUpgrade_en)

\* Subject to terms and conditions. Please visit the CLP website for details.

<sup>†</sup> Length of LED tube and LED panel light should be 60cm or above; whereas length of LED light strip should be 1 metre or above.

<sup>†</sup> Registered under the Record of Listed Models of Mandatory Energy Efficiency Labelling announced by the EMSD.

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