



Participate Now



Let's Switch to a Low-Carbon Future

The **CLP Retro-Commissioning (RCx) Charter Programme** is now offering an advanced training course tailor-made for energy management teams with basic RCx knowledge. The two-day course, followed by on-site evaluation, enhances the professional techniques of the participants to help their businesses achieve a low-carbon transformation.

Features of the advanced training course:

More Comprehensive

More Professional

More Competitive

- A two-day in-depth theoretical and practical training together with on-site evaluation
- Comprehensive coverage of technical skills and knowledge, including data analysis, system diagnosis, measurement and verification
- Qualification as a RCx Professional for participants who successfully complete the training course and pass an assessment



Pledge



Equip



Implement



Eligible RCx projects will be subsidised by the CLP Eco Building Fund.

Up to **100%**
of project costs subsidised*



Visit our website to learn more



Eco Building Fund



www.clp.com.hk/EcoBuildingFund_EN

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[†]

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

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

[†] 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.

[†] Registered under the Record of Listed Models of Mandatory Energy Efficiency Labelling announced by the EMSD.

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