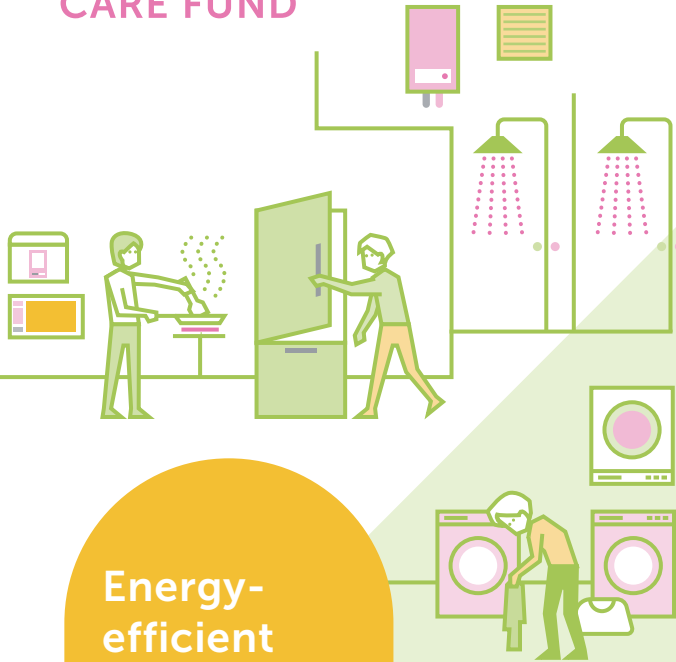


智惜用電
smart
power

關懷基金 CARE FUND



Energy-efficient Community Subsidy

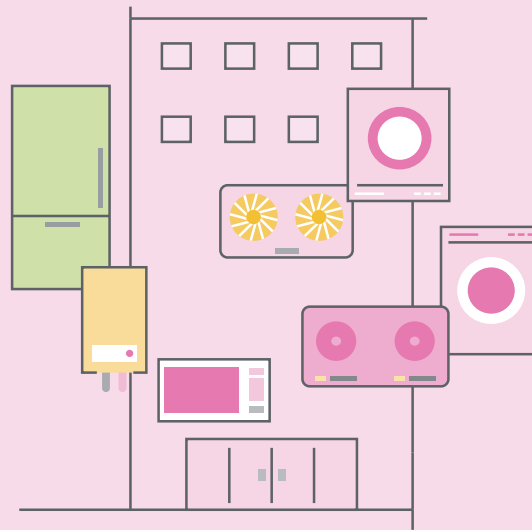
helps community adopt
low-carbon lifestyle and
embrace decarbonisation



HK Electric provides subsidies for business premises to implement low-carbon living and/or decarbonisation projects that enable the premises users to adopt low-carbon lifestyle, embrace energy efficiency/ decarbonisation and improve indoor environment and/or bring social benefits.

Eligible Premises (Category 1) – Full subsidy capped at HK\$500,000 per premises or per Transitional Housing Project

Eligible Premises (Category 2) – Full subsidy capped at HK\$300,000 per premises



Eligible Projects

Turnkey retrofitting, upgrading or new installation of energy-efficient/decarbonisation-related electrical facilities, equipment, installations or appliances for kitchen, laundry or water heating, or household electrical appliances for Transitional Housing Project at the eligible premises listed below.

Eligible Premises

Premises located within the supply territory of HK Electric and are operated by registered customer of a HK Electric's Non-Residential Tariff and Maximum Demand Tariff electricity account (excluding electricity accounts of temporary power supply or the HKSAR Government), which are either:

Category 1: Eligible premises operated by non-profit-making NGOs for provision of education, community or social welfare services; Transitional Housing Project; non-government kindergartens, primary schools, secondary schools, higher education institutions, or associated student facilities.

Category 2: Eligible premises other than Category 1 premises.

Application Process

-  1 Submit application form and the required documents.
-  2 HK Electric to vet application and carry out pre-project inspection.
-  3 Award contract upon HK Electric's approval and complete installation.
-  4 HK Electric to disburse the subsidy to the designated electricity account after satisfactory post-project inspection.

Enquiry

☎ 2510 2701

✉ SPCF@hkelectric.com

🌐 www.hkelectric.com/SPCF-en

