



**CLP Community Energy Saving Fund - Electrical Equipment Upgrade Scheme
Application Form
for CLP Power's Electricity Accounts under Bulk Tariff or Large Power Tariff**

**CLP Community Energy Saving Fund - Electrical Equipment Upgrade Scheme
Application Form for CLP Power's Electricity Accounts under Bulk Tariff or Large Power Tariff**

This form can be completed either in English or Chinese. Please read the Application Guideline before completing this form.

Application ID : _____
(For Office Use Only)

Applicant Information (Please complete in Block Letters)

Electricity Account Number : _____ Electricity Account Name : _____ Supply Address : _____ Nature of Business : _____ Name of Contact Person : _____ Email Address *: _____ Mobile Number *: _____ *The Applicant will receive an acknowledgement for the receipt of the application through <u>SMS or Email</u> .	Institution exempt from tax under Section 88 of the Inland Revenue Ordinance (Please tick ✓) : Yes <input type="checkbox"/> No <input type="checkbox"/> Tariff Class (Please tick ✓) : Bulk Tariff : <input type="checkbox"/> Large Power Tariff : <input type="checkbox"/> Subsidy amount will be reflected as credits in your electricity bills and offset against your charges. The net balance (if any) will be (Please tick ✓) : <input type="checkbox"/> fully credited to your Electricity Account <input type="checkbox"/> fully paid by cheque made payable to the Electricity Account Holder (The amount must be HK\$150 or above. For amount less than HK\$150 will be carried forward to the next bill.)
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(A) Air-conditioner with Grade 1 Energy Label

Old Air-conditioner

Item No.	Brand and Model	Horse Power	Quantity (a)	Rated Input Power (kW) (b)	Annual Operating Hours (c)	Average Annual Load Factor (%) (d)	Estimated Annual Energy Consumption (kWh/year) (e) = (a) x (b) x (c) x (d)	Installed Location (e.g. Office Area / Meeting Room / Lobby)

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(A) Air-conditioner with Grade 1 Energy Label

Installed New Air-conditioner with Grade 1 Energy Label

Item No.	Retrofit or New Installation	Brand and Model	Horse Power	Expected Quantity (f)	Rated Input Power (kW) (g)	Annual Operating Hours (h)	Average Annual Load Factor (%) (i)	Estimated Annual Energy Consumption (kWh/year) (j) = (f) x (g) x (h) x (i)	[#] Estimated Annual Energy Saving (kWh/year) (k) = (e) – (j)	Installed Location	Unit Price (HK\$)	Purchase Date (DD/MM/YYYY)	[^] Actual Quantity Installed

[#] Only applicable to “Retrofit” Project.

[^] To be filled in after post-installation inspection.

(B) Air-conditioning system not under MEELS

Please provide copy of the technical specification showing air-conditioning system’s technical information (including COP, cooling capacity, rated input power etc.)

(B1) Retrofit

Old Air-conditioning System

Item No.	Brand and Model	Category of Air-conditioning system (e.g. Unitary Air-conditioner/ VRF System/Chiller)	Air-cooled or Water-cooled	Type of Equipment (e.g. Split/Non-split/Screw/ Centrifugal)	Cooling Capacity (kW)	Quantity (a)	Rated Input Power (kW) (b)	Annual Operating Hours (c)	Average Annual Load Factor (%) (d)	Estimated Annual Energy Consumption (kWh/year) (e) = (a) x (b) x (c) x (d)	Installed Location (e.g. Office Area / Meeting Room / Lobby)

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(B) Air-conditioning system not under MEELS

Please provide copy of the technical specification showing air-conditioning system's technical information (including COP, cooling capacity, rated input power etc.)

(B1) Retrofit

Installed New Air-conditioning System

Item No.	Brand and Model	Category of Air-conditioning system (e.g. Unitary Air-conditioner/ VRF System/Chiller)	Air-cooled or Water-cooled	Type of Equipment (e.g. Split/Non-split/Screw/Centrifugal)	Cooling Capacity (kW)	Expected Quantity (f)	Rated Input Power (kW) (g)	Annual Operating Hours (h)	Average Annual Load Factor (%) (i)	Estimated Annual Energy Consumption (kWh/year) (j) = (f) x (g) x (h) x (i)	Estimated Annual Energy Saving (kWh/year) (k) = (e) - (j)	Installed Location	Unit Price (HK\$)	Purchase Date (DD/MM/YYYY)	^ Actual Quantity Installed	

^ To be filled in after post-installation inspection.

(B2) New Installation

Installed New Air-conditioning System - Unitary Air-conditioner (Split Type / Non-split Type)

Item No.	Brand and Model	Air-cooled or Water-cooled	Type of Equipment (e.g. Split/Non-split)	Cooling Capacity (kW)	Expected Quantity	Rated Input Power (kW)	Annual Operating Hours	Average Annual Load Factor (%)	Installed Location	Unit Price (HK\$)	Purchase Date (DD/MM/YYYY)	^ Actual Quantity Installed

^ To be filled in after post-installation inspection.

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(B) Air-conditioning system not under MEELS

Please provide copy of the technical specification showing air-conditioning system’s technical information (including COP, cooling capacity, rated input power etc.)

(B2) New Installation

Installed New Air-conditioning System – Variable Refrigerant Flow (VRF) System

Item No.	Brand and Model	Air-cooled or Water-cooled	Cooling Capacity (kW)	Expected Quantity	Rated Input Power (kW)	Annual Operating Hours	Average Annual Load Factor (%)	Installed Location	Unit Price (HK\$)	Purchase Date (DD/MM/YYYY)	^ Actual Quantity Installed

^ To be filled in after post-installation inspection.

(B2) New Installation

Installed New Air-conditioning System – Chiller

Item No.	Brand and Model	Air-cooled or Water-cooled	Type of Compressor (e.g. Reciprocating / Scroll / Screw / VSD Screw / Centrifugal / VSD Centrifugal)	Cooling Capacity (kW)	Expected Quantity	Rated Input Power (kW)	Annual Operating Hours	Average Annual Load Factor (%)	Installed Location	Unit Price (HK\$)	Purchase Date (DD/MM/YYYY)	^ Actual Quantity Installed

^ To be filled in after post-installation inspection.

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(C) LED Light Bulb / LED Light Tube

Old non-LED Light Bulb / non-LED Light Tube

Item No.	Type of Equipment (Please tick ✓)		Length (Unit: Feet) (Applicable to light tube only)	Diameter (Applicable to light tube only) (e.g. T5,T8)	Quantity (a)	Rated Input Power (W) (b)	Annual Operating Hours (c)	Estimated Annual Energy Consumption (kWh/year) (d) = (a) x (b) / 1000 x (c)	Installed Location
	Light Bulb <input type="checkbox"/>	Light Tube <input type="checkbox"/>							
	Light Bulb <input type="checkbox"/>	Light Tube <input type="checkbox"/>							
	Light Bulb <input type="checkbox"/>	Light Tube <input type="checkbox"/>							

Installed New LED Light Bulb (including LED Downlight) / LED Light Tube or LED Tape

Item No.	Type of Equipment (Please tick ✓)		Retrofit or New Installation	Brand and Model	Length (Unit: Feet) (Applicable to LED Light Tube / LED Tape only)	Diameter (Applicable to LED Light Tube only) (e.g. T5,T8)	Expected Quantity (e)	Rated Input Power (W) (f)	Annual Operating Hours (g)	Estimated Annual Energy Consumption (kWh/year) (h) = (e) x (f) / 1000 x (g)	# Estimated Annual Energy Saving (kWh/year) (i) = (d) - (h)	Installed Location	Unit Price (HK\$)	Purchase Date (DD/MM/YYYY)	^ Actual Quantity Installed
	LED Light Bulb / LED Downlight <input type="checkbox"/>	LED Light Tube / LED Tape <input type="checkbox"/>													
	LED Light Bulb / LED Downlight <input type="checkbox"/>	LED Light Tube / LED Tape <input type="checkbox"/>													
	LED Light Bulb / LED Downlight <input type="checkbox"/>	LED Light Tube / LED Tape <input type="checkbox"/>													

Only applicable to "Retrofit" Project.

^ To be filled in after post-installation inspection.

Attach another Form and mark "supplementary" for more items to be included in the application.

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(D) Other Equipment with Energy Saving Feature

Please provide copy of the technical specification showing equipment technical information and incorporating the energy saving installation, such as variable speed drive, inverter, heat recovery system or equivalent technologies (including output capacity, rated input power, type of energy saving feature, etc.)

Old Equipment

Item No.	Brand and Model	Type of Equipment (e.g. Air Compressor/Refrigerator, etc.)	Output Capacity (kW)	Rated Input Power (kW) (a)	Annual Operating Hours (b)	Average Annual Load Factor (%) (c)	Quantity (d)	Estimated Annual Energy Consumption (kWh/year) (e) = (a) x (b) x (c) x (d)	Installed Location

Installed New Equipment

Item No.	Retrofit or New Installation	Brand and Model	Type of Equipment and Energy Saving Feature (e.g. Air Compressor/Refrigerator with variable speed drive, etc.)	Output Capacity (kW)	Rated Input Power (kW) (f)	Annual Operating Hours (g)	Average Annual Load Factor (%) (h)	Quantity (i)	Estimated Annual Energy Consumption (kWh/year) (j) = (f) x (g) x (h) x (i)	# Estimated Annual Energy Saving (kWh/year) k() = (e) - (j)	Installed Location	Unit Price (HK\$)	Purchase Date (DD/MM/YYYY)	^ Actual Quantity Installed

Only applicable to "Retrofit" Project.

^ To be filled in after post-installation inspection.

Attach another Form and mark "supplementary" for more items to be included in the application.

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Application ID : _____
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I certify that I have read and understood the CLP Community Energy Saving Fund – Electrical Equipment Upgrade Scheme Application Guideline for CLP Power's Electricity Accounts under Bulk Tariff or Large Power Tariff and agree to abide by the Terms and Conditions set forth. I certify that the information on this Application Form and the enclosed document(s) is true and correct.

Please tick "✓" this box if you consent that CLP Group companies within Hong Kong may use your personal data to market to you energy services, electrical products, CLP Group organised events, and make appeals for non-profit organizations. (Leave the box blank shall not replace any choice regarding direct marketing that you have communicated to CLP prior to this application)

Expected Project Completion Date : _____

Applicant's Signature : _____	Company/Organization Chop : _____
Name in Block Letters : _____	Date : _____

Confirmation after post-installation inspection (e.g. "Actual Quantity Installed")

CLP Representative's Signature : _____	Company/Organization Chop : _____
Name in Block Letters : _____	Date : _____

Applicant's/Applicant Representative's Signature : _____	
Name in Block Letters : _____	Date : _____

CLP Community Energy Saving Fund - Electrical Equipment Upgrade Scheme Application Form for CLP Power's Electricity Accounts under Bulk Tariff or Large Power Tariff

Terms and Conditions

To be eligible for a subsidy from CLP Community Energy Saving Fund - Electrical Equipment Upgrade Scheme ("the Scheme"), the Applicant must peruse, understand, accept and agree to be bound by the following Terms and Conditions. By submitting the application, the Applicant is deemed to accept and agree to be bound by the Terms and Conditions and declares to have complied with all stipulated requirements of the Scheme without fraudulent act for an eligible subsidy application.

1. This scheme will provide subsidies to commercial and industrial customers to replace or upgrade their electrical equipment to more energy-efficient models, such as LED light bulbs and LED light tubes, air-conditioners with a Grade 1 energy efficiency rating, more energy efficient air-conditioning systems and other equipment with energy saving feature for both retrofit and new installations.
2. Application is only limited to the Applicant who is a CLP Power's electricity account customer under Bulk Tariff or Large Power Tariff ("BT/LPT Account") except for "Government" account customer which is building, office or facility directly operated by the HKSAR Government.
3. The Applicant must accept to conduct an on-site pre-installation inspection and on-site post-installation inspection arranged by CLP Power at the supply address of his/her BT/LPT Account.
4. The Scheme offers the following eligible products for subsidy application:
 - a. Air conditioner with Grade 1 Energy Label: It must be single packaged type or split type air conditioner with Grade 1 Energy Label on the "Record of Listed Models" in The Mandatory Energy Efficiency Labelling Scheme (MEELS), which is issued by the Electrical and Mechanical Services Department (EMSD) of the HKSAR Government. The Registration Record can be found in EMSD website: https://www.emsd.gov.hk/energylabel/en/households/rac/select_ac_result.php?type=all
 - b. Air-conditioning system not under The Mandatory Energy Efficiency Labelling Scheme (MEELS): It must be of performance better than minimum coefficient of performance stipulated in the latest version of Code of Practice for Energy Efficiency of Building Services Installation issued by EMSD. The document can be accessed through <http://www.beeo.emsd.gov.hk>. Examples of the air-conditioning system are variable refrigerant flow system, energy efficient air-cooled chiller or water-cooled chiller.
 - c. LED light bulb: It must be used for the replacement of non-LED light bulb or for new installation, and must be LED Lamps on the "Record of Listed Models" in The Mandatory Energy Efficiency Labelling Scheme (MEELS) with Grade 1 Energy Label or "Registration Records of Voluntary Energy Efficiency Labelling Scheme" ("VEELS"), which is issued by the Electrical and Mechanical Services Department (EMSD) of the HKSAR Government (Note: The Registration Records can be found in EMSD website: <https://www.emsd.gov.hk/energylabel/en/SmartSelection/product.php?type=smart&cat=led> or https://www.emsd.gov.hk/en/energy_efficiency/voluntary_energy_efficiency_labelling_scheme/registers/household_appliances/led_lamps/index.html), or other LED lamps including LED downlights. It must be used for non-decorative purpose.
 - d. LED light tube: It must be used for the replacement of non-LED light tube or for new installation, and of either bendable type with length of no less than around one metre or non-bendable type (T5 or T8 standard, panel type) with length of no less than around 600 millimetres. It must be used for non-decorative purpose.
 - e. Other equipment with energy saving feature: e.g. air compressor, refrigerator, etc. must be incorporating the energy saving installation such as variable speed drive, inverter, heat recovery system or equivalent technologies.
5. The Applicant must perform retrofit of less energy efficient appliance(s) with eligible product(s) at the supply address of his/her BT/LPT Account after successful completion of the on-site pre-installation inspection. New installations are also eligible for BT/LPT Account. The number of purchased eligible product(s) applying for the subsidy shall not exceed the sum of number of retrofitted appliances and number of new installations.
6. The Applicant should ensure that the eligible product(s) purchased and installed is(are) for the purpose of business use at the supply address of his/her BT/LPT Account.
7. The proof of purchase of the eligible product(s), in the form of copy(ies) of invoice(s) or goods delivery note(s) if any, AND receipt(s), is required for the process of the subsidy application and it must include at least the following information:
 - a. Name, correspondence address and telephone number of the vendor, from which the eligible product(s) is(are) purchased;
 - b. Date(s) of purchase of the eligible product(s); and
 - c. Itemised description of each purchased eligible product type, including such information as:
 - product description;
 - brand;
 - model number;
 - quantity; and
 - purchase price per unit (net) (in HK\$)

If the proof of purchase issued by the vendor is printed with the name, correspondence address and telephone number of the vendor but other required information is not fully printed on the proof of purchase, clearly written or printed supplementary information provided by the Applicant is acceptable.

If the proof of purchase issued by the vendor is **not** printed with the name, correspondence address and telephone number of the vendor, clearly written or printed supplementary information provided by the Applicant is acceptable provided that company chops of the vendor are stamped on the proof of purchase and next to the supplementary information.

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8. The subsidy ceiling for each BT/LPT Account is HK\$150,000 over the period between 1 January 2024 and 31 December 2028 inclusive while funding of the Scheme lasts.
9. Applicant may make use of the subsidy to purchase eligible product(s) of any combination of "Air conditioner with Grade 1 Energy Label / Air-conditioning system not under MEELS / LED bulb / LED tube / Other equipment with energy saving".
10. If the remaining subsidy quota amount in the Applicant's BT/LPT Account is not sufficient to fully pay for a successful subsidy application, the Applicant will receive the remaining subsidy quota amount only while funding of the Scheme lasts without any reimbursement of the shortfall in subsidy amount.
11. Subsidy levels for eligible products and subsidy ceiling per BT/LPT Account may be reviewed during the period between 1 January 2024 and 31 December 2028 inclusive. If an adjustment is made after review, the adjustment will be applicable only to those new subsidy applications after the review.
12. Each BT/LPT Account can only apply only once per each product category every year. For the details of product category, please refer to the application guideline.
13. If a BT/LPT Account is terminated during the period between 1 January 2024 and 31 December 2028 inclusive, the remaining subsidy amount in the account will be cancelled and no subsidy application will be allowed for the account.
14. If a new BT/LPT Account is registered during the period between 1 January 2024 and 31 December 2028 inclusive, the account shall be eligible for HK\$150,000 subsidy ceiling until end of 31 December 2028 while funding of the Scheme lasts.
15. If the applicable tariff to a CLP Power's electricity account is changed from Non-Residential Tariff to Bulk Tariff or Large Power Tariff without change of the electricity account number during the period between 1 January 2024 and 31 December 2028 inclusive, the account shall be eligible for subsidy application with a new subsidy quota amount equal to the difference by subtracting the used subsidy quota amount when the account is still under Non-Residential Tariff from the eligible subsidy ceiling of a normal account under Bulk Tariff or Large Power Tariff. The new subsidy quota amount shall be applicable until end of 31 December 2028 while funding of the Scheme lasts.
16. If the applicable tariff to a CLP Power's electricity account is changed from Bulk Tariff or Large Power Tariff to Non-Residential Tariff without change of the electricity account number during the period between 1 January 2024 and 31 December 2028 inclusive, the account shall be eligible for subsidy application with a new subsidy quota amount equal to the difference by subtracting the used subsidy quota amount when the account is still under Bulk Tariff or Large Power Tariff from the eligible subsidy ceiling of a normal account under Non-Residential Tariff. If the difference is a negative amount, the new subsidy quota amount will be zero for the electricity account. The new subsidy quota amount shall be applicable until end of 31 December 2028 while funding of the Scheme lasts.
17. If the Applicant submitted subsidy application and cannot get subsidy until end of 31 December 2028 due to unavailability of funding of the Scheme, the application will no longer be valid and will be cancelled without subsidy given to the Applicant.
18. Remaining subsidy quota amount, if any, in a BT/LPT Account as at end of 31 December 2028 will be cancelled.
19. Priority will be given to the LED lamps registered under MEELS with Grade 1 Energy Label or VEELS if the remaining funding amount of the Scheme is insufficient to provide subsidy for the outstanding eligible applications.
20. The Applicant can only install the eligible product(s) at the supply address after successful completion of the on-site pre-installation inspection. Applicant must complete the installation and request CLP to conduct on-site post-installation inspection within 2 years since the successful completion date of pre-installation inspection. Otherwise, application will be cancelled without advance notice.
21. Once the eligible product(s) was(were) installed, the Applicant can submit the proof of purchase of the eligible product(s) and application form, and accept Terms and Conditions for subsidy application between 1 January 2024 and 31 December 2028 inclusive on a first-come-first-served basis, the Applicant will then receive an acknowledgement for the receipt of the application.
22. An on-site post-installation inspection will be arranged at the supply address of the Applicant's BT/LPT Account to check the accuracy of the information provided in the application form, the original copy(ies) of the proof of purchase, and the installation of the eligible product(s) before approving a subsidy.
23. If variance is found between the eligible product(s) specified during pre-installation inspection and the eligible product(s) finally installed, the Applicant's applied subsidy amount will be adjusted accordingly to reflect the variance. The variance includes the following :
 - The number of each type of installed eligible product(s) applying for the subsidy should not be more than, but can be less than, the number of each type of the eligible product(s) specified during pre-installation inspection; and
 - The location(s) of the eligible product(s) installed should be the same as that(those) specified during pre-installation inspection.
24. Upon completion of the on-site post-installation inspection, CLP Power will reimburse the appropriate subsidy amount in the form of credit on electricity bill of the Applicant's BT/LPT Account at the supply address while funding of the Scheme lasts.
25. The subsidy amount will be reflected as credits in your electricity bills and offset against your charges. The net balance (if any) will be fully credited to your Electricity Supply Account or fully paid by cheque made payable to the Electricity Account Holder (The amount must be HK\$150 or above. For amount less than HK\$150 will be carried forward to the next bill.).
26. If a fraudulent case is found, CLP reserves the right to take legal action for the fraudulent case, seek the return of any subsidy paid and disqualify the Applicant to join the Scheme. Fraudulent cases include, but not limited to, overstated number of purchased eligible product(s) applying for the subsidy, resale, abused change of registered account at the same premises, and replacement of LED light bulb(s)/tube(s) by LED eligible product(s):
 - a. Overstated number of purchased eligible product(s) applying for the subsidy
 - The number of purchased eligible product(s) applying for the subsidy shall not exceed the sum of number of retrofitted appliances and number of new installations.

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- b. Resale
- Upon receipt of subsidy for eligible product(s) purchased for subsidy application, the Applicant cannot resell the eligible product(s) to third party for cash or its equivalent.
- c. Abused change of registered account at the same premises
- If a registered BT/LPT Account is changed during the period between 1 January 2024 and 31 December 2028 inclusive, HK\$150,000 subsidy ceiling will not be newly allocated to the new account at the same premises unless the account change is due to either change of legal ownership of the premises or change of tenancy of the premises.
- d. Replacement of non-LED light bulb(s)/tube(s) by LED eligible product(s)
- Subsidy application for eligible LED light bulb(s)/tube(s) retrofit is applicable for the replacement of non-LED light bulb(s)/tube(s) only.
27. The Applicant should ensure, at his / her own responsibilities, the eligible product(s) was (were) installed safely.
28. The Applicant shall ensure that installation of the eligible product(s) shall comply with the Building Energy Efficiency Ordinance published by the HKSAR Government.
29. The Applicant shall ensure that subsidy has not been obtained from other funding schemes for the same installation of the eligible product(s).
30. The Applicant should dispose of his/her replaced product(s) properly.
31. CLP Power shall assume no responsibility whatsoever for the repair and maintenance or for any incidents or accidents associated with the usage of the eligible product(s) installed under the Scheme.
32. CLP Power has the final discretion to accept or reject any subsidy application, and/or to discontinue the Scheme without prior notice. CLP Power may at its sole discretion change any of the eligibility requirements, Terms and Conditions of the Scheme, Scheme procedures, Scheme requirements and subsidy levels without prior notice.
33. It is the responsibility of the Applicant to ensure all information provided in the application form and the invoice(s) or receipt(s), and goods delivery note(s) if any, is true and accurate. CLP Power has the final discretion to reject any application or terminate the Applicant's participation of the Scheme if there is any inaccurate or false information provided in the application. The Applicant shall indemnify CLP Power against all claims, losses, damages, costs or expenses incurred or suffered as a result, whether directly or indirectly, of such inaccurate or false information.
34. Any non-compliance to these Terms and Conditions and the Application Guideline could result in return of any subsidy paid and disqualification of the Applicant to join the Scheme.

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Personal Information Collection Statement

1. Purpose of Collection
 - a. Personal data is collected for the purposes of
 - assessing and processing your application of the Scheme and other directly related purposes; and
 - updating the records of electricity accounts held by the Applicant, to ensure that the information kept in our record for the supply of electricity and any directly related purposes is accurate and complete.
 - b. The Applicant may choose whether or not to provide CLP Power with personal data. However, in the absence of the required personal data that was, at the time of collection, either specified as mandatory or not optional, the application to the Scheme may be delayed, deferred or rejected due to inability to assess the application.
2. Transfer of Personal Data
 - a. For any of the purposes stated above, CLP Power may transfer any of the collected personal data in the application form and other related documentation for the Scheme to the following third parties:
 - CLP Group companies, including subsidiaries and affiliated companies within the CLP Group in Hong Kong;
 - service providers engaged by CLP Power for any of the purposes stated above;
 - entities (including entities outside Hong Kong) for conducting research and preparing statistics relating to any of the purposes stated above; and
 - related Government bodies which are responsible for conducting the Scheme analysis, assessments, reporting, and planning.
 - b. CLP Power will disclose data when required to do so by law and may also disclose such data in response to requests from law enforcement agencies or other government and regulatory authorities.
3. Access and Correction of Personal Data
 - a. The Applicant has a right to request access to, and the correction of, his/her personal data in accordance with the provisions of the Personal Data (Privacy) Ordinance (Cap. 486). Requests for access and correction should be made in writing to Strategic Planner, Business Strategy & Innovation, Customer & Business Development, CLP Power Hong Kong Limited, 7/F Shamshuipo Centre, 215 Fuk Wa Street, Sham Shui Po, Kowloon. A charge will be made to cover the cost of photocopying the data supplied.
4. Direct Marketing
 - a. With the Applicant's consent, CLP Group companies within Hong Kong may use Applicant's personal data to market to him/her energy services, electrical products, CLP Group organised events, and make appeals for non-profit organizations.
 - b. If the Applicant wish us to exclude his/her personal data for direct marketing purposes in future, please send us an email, along with his/her name and contact information to our Data Protection Officer at csd@clp.com.hk or call us on 2678 2678.
5. Privacy Policy Statement
 - a. The Applicant can find out more about CLP Power's policies on privacy and personal data protection by accessing CLP Power's privacy policy statement available on the CLP website at www.clp.com.hk.

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Appendix

Form Description

Applicant Information

- **Electricity Account Number:** This is shown on company/organization's electricity bill.
- **Electricity Account Name:** This is shown on company/organization's electricity bill.
- **Supply Address:** The address where the electricity is being supplied.
- **Nature of Business:** The business nature on the Applicant's supply address.
- **Name of Contact Person:** The Applicant's name for CLP Power to contact with.
- **Email Address:** The Applicant's email address.
- **Mobile No.:** The Applicant's mobile telephone number.

(A) Air-conditioner with Grade 1 Energy Label

Old Air-conditioner

- **Horse Power:** The horse power number of old air-conditioner.
- **Quantity:** The number of old air-conditioner.
- **Rated Input Power:** The rated input power of old air-conditioner.
- **Annual Operating hours:** The number of annual operating hours of old air-conditioner.
- **Average Annual Load Factor:** The average annual loading percentage of old air-conditioner.
- **Estimated Annual Energy Consumption:** The estimated annual energy consumption of old air-conditioner.
- **Installed Location:** The installed location of old air-conditioner.

Installed New Air-conditioner with Grade 1 Energy Label

- **Retrofit or New Installation:** Please fill "Retrofit" if replaced old air-conditioner in original location, if install new air-conditioner with Grade 1 Energy Label in new location fill "New Installation".
- **Brand and Model:** The brand name and model number of installed new air-conditioner with Grade 1 Energy Label.
- **Horse Power:** The horse power number of installed new air-conditioner with Grade 1 Energy Label.
- **Quantity:** The number of installed new air-conditioner with Grade 1 Energy Label.
- **Rated Input Power:** The rated input power of installed new air-conditioner with Grade 1 Energy Label.
- **Annual Operating hours:** The number of annual operating hours of installed new air-conditioner with Grade 1 Energy Label.
- **Average Annual Load Factor:** The average annual loading percentage of installed new air-conditioner with Grade 1 Energy Label.
- **Estimated Annual Energy Consumption:** The estimated annual energy consumption of installed new air-conditioner with Grade 1 Energy Label.
- **Estimated Annual Energy Saving:** The difference of estimated annual energy consumption for old air-conditioner and new air-conditioner with Grade 1 Energy Label (Only applicable to retrofit).
- **Unit Price:** The unit cost of installed new air-conditioner with Grade 1 Energy Label (Note: Hong Kong Dollar).
- **Installed Location:** The installed location of new air-conditioner with Grade 1 Energy Label.

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(B) Air-conditioning system not under MEELS

(B1) Retrofit

Old Air-conditioning System

- **Brand and Model:** The brand name and model number of old air-conditioning system.
- **Category of Air-conditioning System:** Please fill appropriate category for old air-conditioning system based on latest version of Code of Practice for Energy Efficiency of Building Services Installation issued by EMSD.
- **Air-cooled or Water-cooled:** Please fill “Air-cooled” if old air-conditioning system is cooled by air, or fill “Water-cooled” if old air-conditioning system is cooled by water.
- **Type of Equipment:** Please fill appropriate category for old air-conditioning system based on latest version of Code of Practice for Energy Efficiency of Building Services Installation issued by EMSD.
- **Cooling Capacity:** The cooling capacity of old air-conditioning system.
- **Quantity:** The number of old air-conditioning system.
- **Rated Input Power:** The rated input power of old air-conditioning system.
- **Annual Operating hours:** The number of annual operating hours of old air-conditioning system.
- **Average Annual Load Factor:** The average annual loading percentage of old air-conditioning system.
- **Estimated Annual Energy Consumption:** The estimated annual energy consumption of old air-conditioning system.
- **Installed Location:** The installed location of old air-conditioning system.

Installed New Air-conditioning System

- **Brand and Model:** The brand name and model number of installed new air-conditioning system.
- **Category of Air-conditioning System:** Please fill appropriate category for installed new air-conditioning system based on latest version of Code of Practice for Energy Efficiency of Building Services Installation issued by EMSD.
- **Air-cooled or Water-cooled:** Please fill “Air-cooled” if installed new air-conditioning system is cooled by air, or fill “Water-cooled” if installed new air-conditioning system is cooled by water.
- **Type of Equipment:** Please fill appropriate category for installed new air-conditioning system based on latest version of Code of Practice for Energy Efficiency of Building Services Installation issued by EMSD.
- **Cooling Capacity:** The cooling capacity of installed new air-conditioning system.
- **Quantity:** The number of installed new air-conditioning system.
- **Rated Input Power:** The rated input power of installed new air-conditioning system.
- **Annual Operating hours:** The number of annual operating hours of installed new air-conditioning system.
- **Average Annual Load Factor:** The average annual loading percentage of installed new air-conditioning system.
- **Estimated Annual Energy Consumption:** The estimated annual energy consumption of installed new air-conditioning system.
- **Estimated Annual Energy Saving:** The difference of annual energy consumption for old and new air-conditioning system.
- **Unit Price:** The unit cost of installed new air-conditioning system (Note: Hong Kong Dollar).
- **Installed Location:** The installed location of new air-conditioning system.

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(B2) New Installation

Installed New Air-conditioning System - Unitary Air-conditioner (Split Type/Non-split Type) / Variable Refrigerant Flow System (VRF System) / Chiller

- **Brand and Model:** The brand name and model number of installed new air-conditioning system.
- **Air-cooled or Water-cooled:** Please fill "Air-cooled" if installed new air-conditioning system is cooled by air, or fill "Water-cooled" if installed new air-conditioning system is cooled by water.
- **Type of Equipment:** Please fill appropriate category for installed new air-conditioning system based on latest version of Code of Practice for Energy Efficiency of Building Services Installation issued by EMSD.
- **Type of Compressor:** Please fill appropriate category for installed new air-conditioning system based on latest version of Code of Practice for Energy Efficiency of Building Services Installation issued by EMSD.
- **Cooling Capacity:** The cooling capacity of installed new air-conditioning system.
- **Rated Input Power:** The rated input power of installed new air-conditioning system.
- **Quantity:** The number of installed new air-conditioning system.
- **Annual Operating hours:** The number of annual operating hours of installed new air-conditioning system.
- **Average Annual Load Factor:** The average annual loading percentage of installed new air-conditioning system.
- **Unit Price:** The unit cost of installed new air-conditioning system (Note: Hong Kong Dollar).
- **Installed Location:** The installed location of new air-conditioning system.

(C) LED Light Bulb / LED Light Tube

Old non-LED Light Bulb / non-LED Light Tube

- **Type of Equipment:** Please choose appropriate category (Please tick ✓).
- **Length:** The length of old non-LED light tube.
- **Diameter:** The diameter of old non-LED light tube (e.g. T5 or T8).
- **Quantity:** The number of old non-LED light bulb / non-LED light tube.
- **Rated Input Power:** The rated input power of old non-LED light bulb / non-LED light tube.
- **Annual Operating hours:** The number of annual operating hours of old non-LED light bulb / non-LED light tube.
- **Estimated Annual Energy Consumption:** The estimated annual energy consumption of old non-LED light bulb / non-LED light tube.
- **Installed Location:** The installed location of old non-LED light bulb / non-LED light tube.

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Installed New LED Light Bulb (including LED downlight) / LED Light Tube or LED Tape

- **Type of Equipment:** Please choose appropriate category (Please tick ✓).
- **Retrofit or New Installation:** Please fill “Retrofit” if replaced old non-LED light bulb / non-LED light tube in original location, if install new LED light bulb (including LED downlight) / LED light tube or LED tape in new location fill “New Installation”.
- **Brand and Model:** The brand name and model number of installed new LED light bulb (including LED downlight) / LED light tube or LED tape.
- **Length:** The length of installed new LED light tube or LED tape.
- **Diameter:** The diameter of installed new LED light tube (e.g. T5 or T8).
- **Quantity:** The number of installed new LED light bulb (including LED downlight) / LED light tube or LED tape.
- **Rated Input Power:** The rated input power of installed new LED light bulb (including LED downlight) / LED light tube or LED tape.
- **Annual Operating hours:** The number of annual operating hours of installed new LED light bulb (including LED downlight) / LED light tube or LED tape.
- **Estimated Annual Energy Consumption:** The estimated annual energy consumption of installed new LED light bulb (including LED downlight) / LED light tube or LED tape.
- **Estimated Annual Energy Saving:** The difference of annual energy consumption for old non-LED light bulb / non-LED light tube and new LED light bulb (including LED downlight) / LED light tube or LED tape.
- **Unit Price:** The unit cost of installed new LED light bulb (including LED downlight) / LED light tube or LED tape (Note: Hong Kong Dollar).
- **Installed Location:** The installed location of new LED light bulb (including LED downlight) / LED light tube or LED tape.

(D) Other Equipment with Energy Saving Feature

(DI) Retrofit

Old Equipment

- **Brand and Model:** The brand name and model number of old equipment.
- **Type of equipment:** Please fill appropriate type of old equipment such as air compressor, refrigerator, etc..
- **Output Capacity:** The output capacity of old equipment.
- **Quantity:** The number of old equipment.
- **Rated Input Power:** The rated input power of old equipment.
- **Annual Operating hours:** The number of annual operating hours of old equipment.
- **Average Annual Load Factor:** The average annual loading percentage of old equipment.
- **Estimated Annual Energy Consumption:** The estimated annual energy consumption of old equipment.
- **Installed Location:** The installed location of old equipment.

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Installed New Equipment

- **Brand and Model:** The brand name and model number of installed new equipment.
- **Type of equipment:** Please fill appropriate type of installed new equipment such as air compressor, refrigerator, etc..
- **Type of energy saving feature:** Please fill appropriate type of energy saving feature of installed new equipment such as variable speed drive, heat recovery system, etc.
- **Output Capacity:** The output capacity of installed new equipment.
- **Quantity:** The number of installed new equipment.
- **Rated Input Power:** The rated input power of installed new equipment.
- **Annual Operating hours:** The number of annual operating hours of installed new equipment.
- **Average Annual Load Factor:** The average annual loading percentage of installed new equipment.
- **Estimated Annual Energy Consumption:** The estimated annual energy consumption of installed new equipment.
- **Installed Location:** The installed location of installed new equipment.