# How to Read Your Electricity Bill

## Bill Type: Normal Bill

**1 Recipient and Postal Address**
Your recipient's name and postal address. Postal address can be different from **7** electricity supply address

**2 Tariff Type**
Your electricity bill belongs to:
☑ Bulk Tariff

**3 Energy & Demand Charges**
Energy & Demand Charges are calculated according to electricity consumption, and the on-peak and off-peak maximum demand (kVA)

**4 Fuel Cost Adjustment**
The Fuel Cost Adjustment is updated once a month to reflect fuel price changes timely, and is published on the CLP website: https://e.clp.com.hk/fca-en

**5 Energy Consumption Chart**
Your average daily electricity consumption in the past 13 bills

**6 Maximum Demand Chart**
The maximum demand (kVA) from your past 13 bills

**7 Registered Customer & Supply Address**
Your registered customer name and the electricity supply address

**8 Account Number**
Your unique electricity account number for bill payment and enquiries

**9 Deposit**
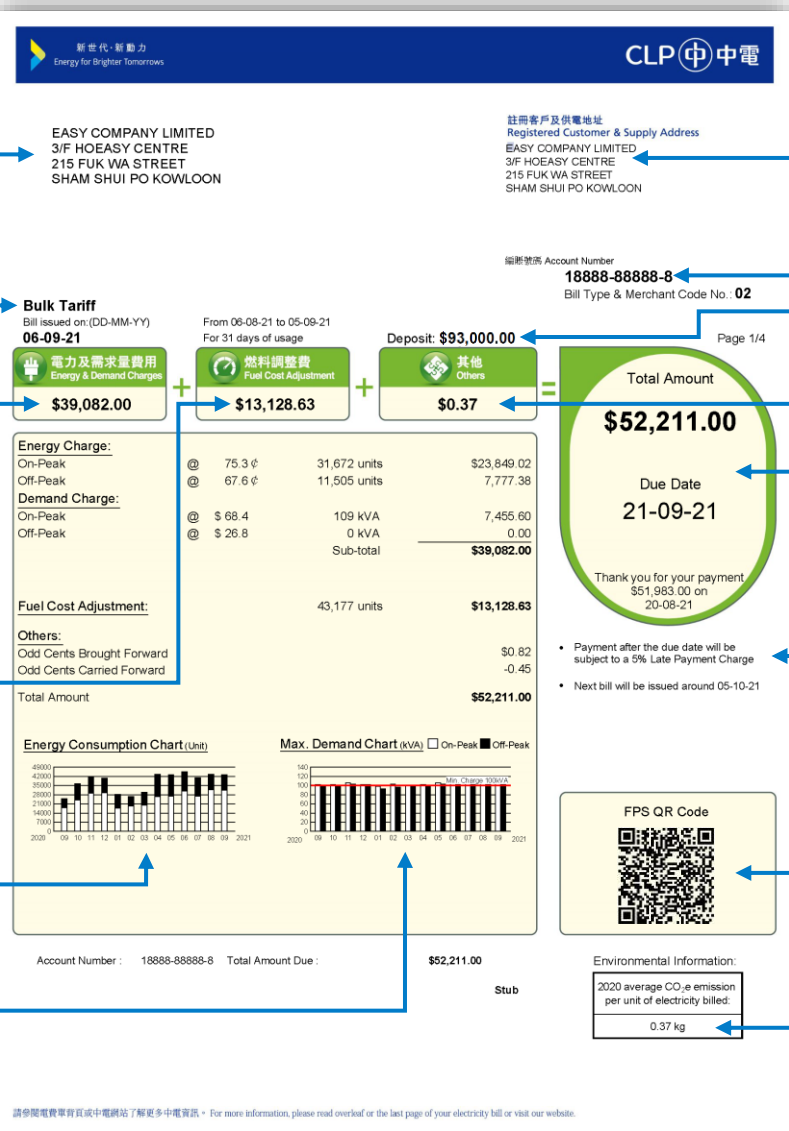The security deposit paid for your electricity account

**10 Others**
This covers other charges and rebates, excluding Energy Charge and the Fuel Cost Adjustment

**11 Total Amount & Due Date**
**3** + **4** + **10** = Total Amount
Please settle your bill on or before the due date

**12 Other Information**

**13 FPS QR Code**

**14 Environmental Information**
The annual average $CO_2$ emission for each unit of electricity for previous year
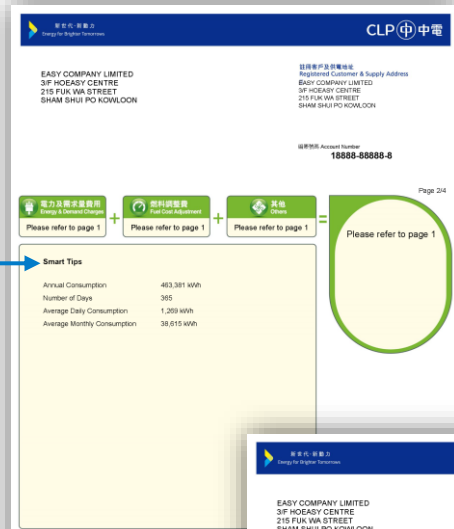
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### Bill content

新世代·新動力
Energy for Brighter Tomorrows

CLP 中電

EASY COMPANY LIMITED
3/F HOEASY CENTRE
215 FUK WA STREET
SHAM SHUI PO KOWLOON

註冊客戶及供電地址
Registered Customer & Supply Address
EASY COMPANY LIMITED
3/F HOEASY CENTRE
215 FUK WA STREET
SHAM SHUI PO KOWLOON

編號號碼 Account Number
18888-88888-8
Bill Type & Merchant Code No.: 02

**Bulk Tariff**
Bill issued on:(DD-MM-YY)
**06-09-21**

From 06-08-21 to 05-09-21
For 31 days of usage

Deposit: $93,000.00

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電力及需求量費用
Energy & Demand Charges
**$39,082.00**

+

燃料調整費
Fuel Cost Adjustment
**$13,128.63**

+

其他
Others
**$0.37**

=

Total Amount
**$52,211.00**

Due Date
**21-09-21**

Thank you for your payment
$51,983.00 on
20-08-21

| Energy Charge: | | | |
|---|---|---|---|
| On-Peak | @ 75.3 ¢ | 31,672 units | $23,849.02 |
| Off-Peak | @ 67.6 ¢ | 11,505 units | 7,777.38 |
| Demand Charge: | | | |
| On-Peak | @ $ 68.4 | 109 kVA | 7,455.60 |
| Off-Peak | @ $ 26.8 | 0 kVA | 0.00 |
| | | Sub-total | **$39,082.00** |
| Fuel Cost Adjustment: | | 43,177 units | **$13,128.63** |
| Others: | | | |
| Odd Cents Brought Forward | | | $0.82 |
| Odd Cents Carried Forward | | | -0.45 |
| Total Amount | | | **$52,211.00** |

• Payment after the due date will be subject to a 5% Late Payment Charge
• Next bill will be issued around 05-10-21

**Energy Consumption Chart** (Unit)
□ On-Peak ■ Off-Peak

**Max. Demand Chart** (kVA)
Min. Charge 100kVA

FPS QR Code

Account Number : 18888-88888-8    Total Amount Due : $52,211.00

**Stub**

Environmental Information:
2020 average $CO_2e$ emission per unit of electricity billed:
0.37 kg

請參閱電費單背頁或中電網站 了解更多中電資訊。 For more information, please read overleaf or the last page of your electricity bill or visit our website.

# How to Read Your Electricity Bill

**Bill Type: Normal Bill**

**15 Smart Tips**

Your annual consumption, number of days, average daily and monthly consumption
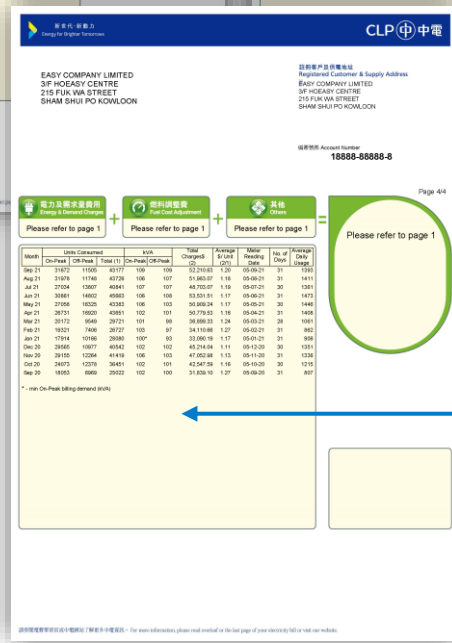
**16 Multi Factor**

A figure giving an indication of your consumption level from 1 for low consumption accounts to 10 and 100 for high consumption accounts

**17 Energy (Total Units Consumed)**

Units of electricity consumption are calculated using this formula: (Present Meter Reading - Previous Meter Reading) x Multi Factor

**18 Maximum Demand**

The highest on-peak and off-peak demand for the period covered by the bill (Minimum on-peak billing demand: 100kVA)

**19 Summary**

A history of consumption, demand and electricity charge for your past 13 bills