Summary of Smart Energy Online

Smart Energy 能源數據 Online 專家

Energy for Brighter Tomorrows

CLP 中電

Description	Premium*	Basic
Annual subscription fee	HK$800 per account or meter	HK$200 per account or meter
Maximum no. of registered users	5	1
Maximum no. of account and/or meters under the same user	500	10
Energy Consumption Monitoring — Display of Monthly Graph	✓	✓
Display of Daily Graph	✓	✓^
Display of Half-hourly Graph	✓	-
Load Profile Download	✓	-
Historical Data Available	3 years	1 year
CO₂ Emission `NEW`	✓	✓
Energy Analytics — Display by Group `NEW`	✓	-
Display by Account or Meter Tags `NEW`	✓	-
Consumption Comparison with Historical Load Profile Data	✓	-
Predictive Consumption	✓	-
Proactive Energy Management — Schedule Reports `NEW`	✓	-
Alerts	✓	-

* Metering systems of premium customers must be able to support the use of service.
^ Metering systems of basic customers must be able to support the use of service.

Subscribe Now

🌐 www.clp.com.hk/SmartEnergyOnline_en
✉ seo@clp.com.hk

Visit the link below or scan the QR code to subscribe to Smart Energy Online now.

The service outlined in this leaflet is subject to terms and conditions.

10/2022

Data Download & Monitoring

Benchmarking

Carbon Footprint Calculation

Proactive Energy Management

Energy Analysis

Monitor load profile data with ONE tool for energy savings and carbon reduction

Introducing an integrated energy management tool that enables you to strategically analyse, review and manage energy consumption while identifying energy saving opportunities based on your company's most up-to-date load profile and energy usage patterns.

Data Download & Monitoring

- Clear and concise graphs displaying your business's monthly/daily/ half-hourly energy consumption and peak demand data
- Hassle-free downloads of load profile data for up to 10 accounts/meters

Clear and detailed visualisations
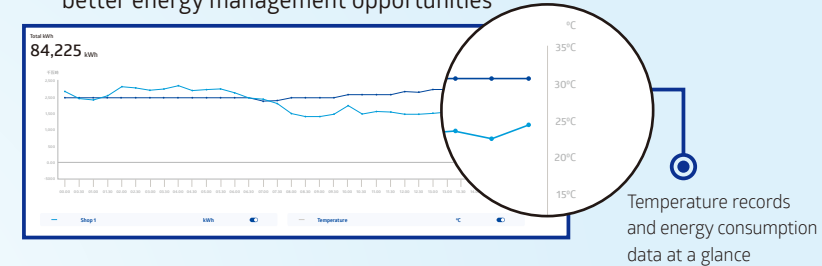
Carbon Footprint Calculation

- Support for the quantification of carbon emissions related to energy consumption and comparisons of year-to-year assessments
- Useful for sustainability reports and carbon reduction target reviews

Total CO_2 emissions	CO_2 saved compared to same period last year	CO_2 saved equals to
1,000,000	**50,000**	**1,890**
KG CO_2E	KG CO_2E	TREES

Data conceptualisation for ease of understanding
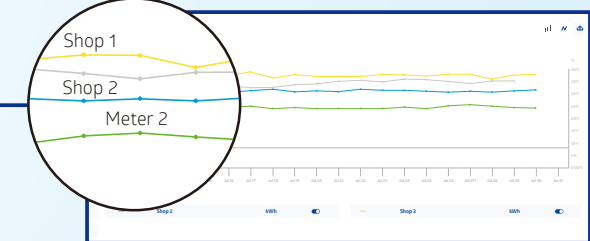
Energy Analysis

- Access to temperature and energy consumption data
- Help your business analyse its operational models and explore better energy management opportunities

84,225 kWh

Temperature records and energy consumption data at a glance

Benchmarking

- Comparison of energy consumption patterns across different accounts over the same period or across different periods for the same account to evaluate the efficacy of your business's energy-saving practices

Customisable display functions for viewing single or multiple account data

Shop 1
Shop 2
Meter 2

Proactive Energy Management

- Email alerts to your designated staff in the event that your business's energy consumption or demands exceed pre-set limits to enable timely adjustments

Alert

Account / Meter no. — Shop 1 — Unit — kWh

Condition — Greater than — Value — 10,000 — Time Frame — Weekly

Create Alert

Simple set-up for email alerts

Watch the video to learn more