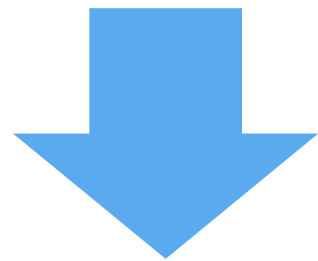


2026 Electricity Tariff Adjustment

18 November 2025

2026 Tariff

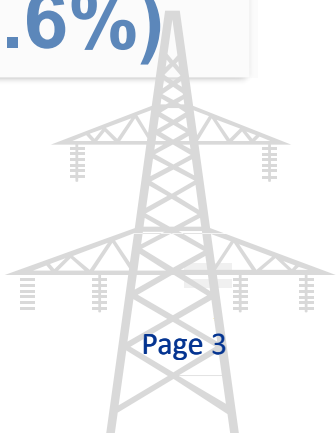
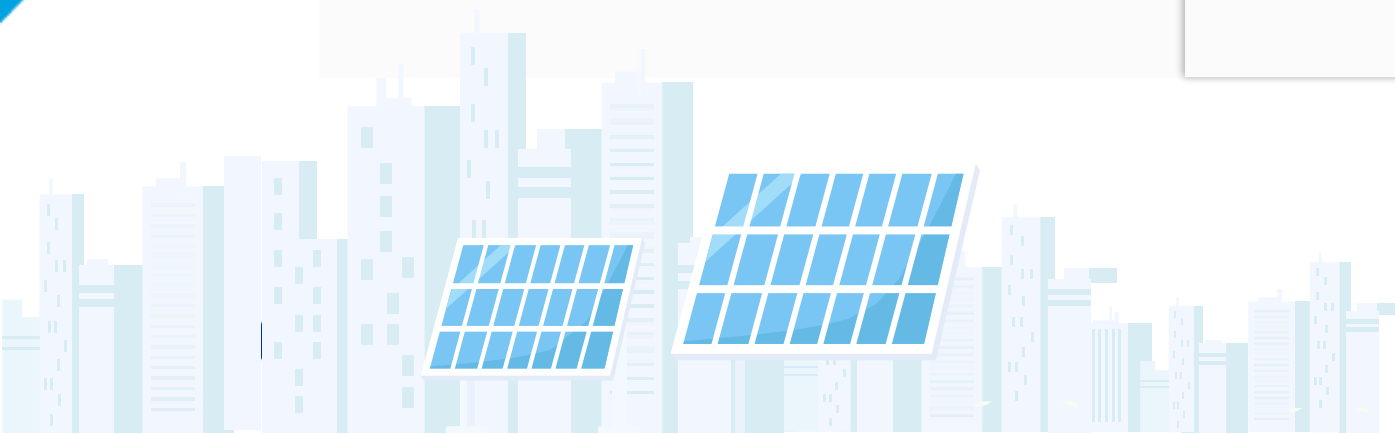
Average Net Tariff **Reduction**

 **2.6%**

Year-on-year % change in average Net Tariff rate for January 2026

Average Net Tariff Reduction in January 2026

Tariff Adjustment (¢/kWh)	Jan 2025	Jan 2026	Change ¢
Average Basic Tariff	98.0	101.2	+3.2
Fuel Clause Charge	46.3	39.4	-6.9
Average Net Tariff	144.3	140.6	-3.7 (-2.6%)



Geopolitical Risks Amplifying Fuel Market Volatility

經濟日報 > 國際 > 國際焦點

美國制裁俄羅斯石油巨頭 國際油價勁揚

5%

本文共168字



2025/10/24 03:54:06

中央社 紐約23日綜合外電報導

因應莫斯科當局持續對烏克蘭作戰，美國制裁俄國

大公文匯網>>國際

以色列對伊朗軍事打擊刺激油價大幅走高

國際即時 2025.06.13 16:34:33

據新華社報道，由於以色列對伊朗發起軍事打擊引發市場對中東石油供應的擔憂，國際油價在12日盤後交易中一度大幅上漲超10%，升至今年1月中旬以來的最高水平。

憂伊朗封海峽油價急升 高盛：油價或升至每桶110美元

有線新聞 · 2025年06月23日



紐約期油一度高見78美元一桶

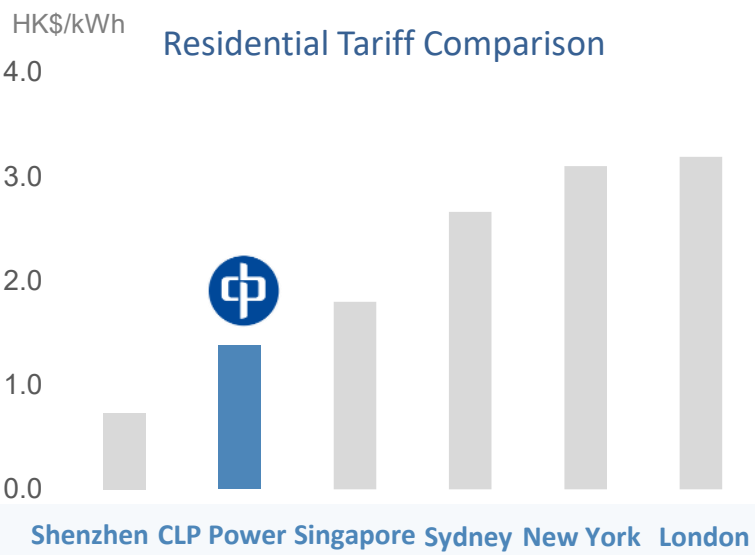
CLP's fuel strategy to balance reliability and affordability

- Diversified fuel mix
- Leverage nuclear to stabilize tariff level
- Contracting with different fuel suppliers as well as a wide range of commercial terms

Reliable and Clean Supply at Reasonable Tariffs



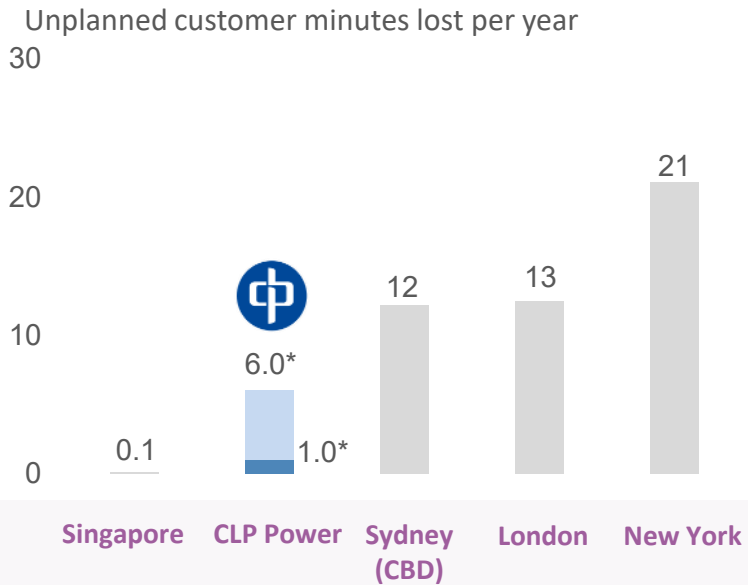
Competitive Tariff



Notes:
Tariff for CLP Power in January 2026
Tariff and exchange rates for all other cities in October 2025
Comparison based on monthly domestic consumption of 275kWh



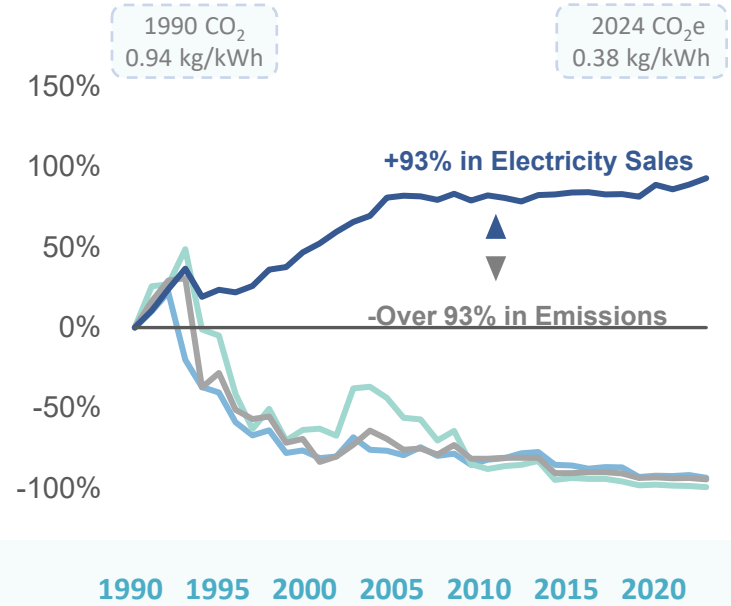
High Reliability



Notes:
(1) *2022-2024 average for CLP Power was 6.0 minutes; Taking out the impact due to Major Event Day (such as cable bridge fire incident in Yuen Long in 2022, Typhoon Saola in 2023), the three-year average was 1.0 minute
(2) 2021-2023 average for all other cities
(3) There are no overhead lines in Singapore



Clean Supply



— Nitrogen Oxide (NO_x)
— Sulphur Oxide (SO_x)
— Respirable Suspended Particulates (RSP)

Reliable Electricity Supply amid More Frequent Extreme Weather



**12 typhoons
so far this year**



**5 Black
Rainstorm
Signals issued
in 17 days**



Measures to Ensure Reliability amid Climate Challenges

Infrastructure upgrades, proactive monitoring & emergency drills

Flooding



Lightning



Strong Wind



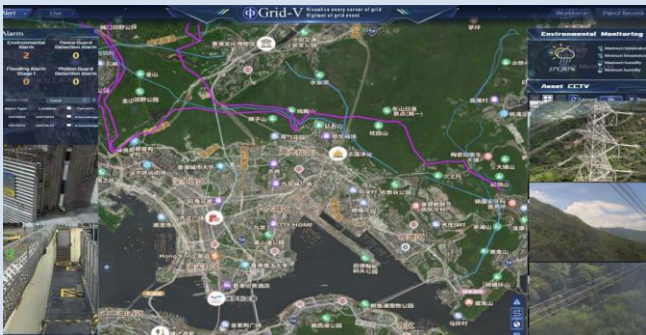
Hill Fire



Drill for Extreme Weather



AI technology for grid management



Strengthening incident response with increased standby staff & mobile generators



Stakeholder engagement for incident response and public education



Driving Low-Carbon Mobility Through Electrification Initiatives

1

EV Residential ToU Tariff & eMobility Grid Management Platform



2

Public Transport Electrification:
Technical expertise & fast charger retrofits



3

Fast Charger Incentive Scheme:
Assessed 8,000 sites suitable for installation



Supporting City's Development and Economic Growth with Reliable Power Networks while Balancing the Energy Trilemma



Meeting needs of Hong Kong's development



Powering Hong Kong's economic growth





HK\$ **270**
Million

Boost
Economy

Promote
Decarbonisation

Care for the
Community

CLP Community Green Programme

HK\$79 million

Subvented Organisation Energy Saving Improvement Scheme

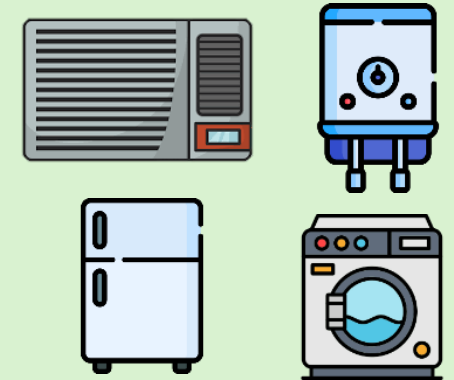
- Provides free energy audits and recommendations for energy efficiency improvements to eligible subvented organisations



HK\$44 million

Energy Efficient Appliance Replacement Scheme

- Subsidies will be provided to elderly people and the underprivileged to replace window-type inverter air conditioners, electric water heaters, refrigerators and washing machines carrying Grade 1 energy labels



HK\$30 million

Community Energy Efficiency and Electrical Safety Enhancement Programme

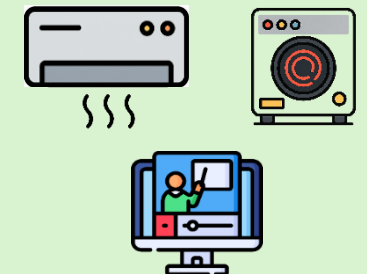
- Subsidises the upgrading of electrical installations in the common areas of old residential buildings to improve electrical safety



HK\$3 million

Subsidy Programme for Community Living Rooms

- Subsidies will be provided to equip Community Living Rooms with energy-efficient electrical appliances and learning equipment



HK\$2 million

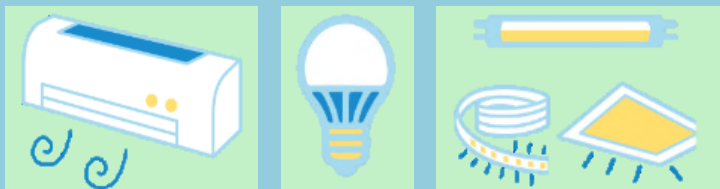
Energy Saving and Decarbonisation

HK\$71 million

CLP Electrical Equipment Upgrade Scheme

HK\$40 million

- Provides subsidies for commercial and industrial customers to install more energy-efficient electrical equipment



CLP Retro-Commissioning and Energy-Saving Technologies Subsidy Pilot Programme

HK\$7 million

- Provides free retro-commissioning audit services for commercial and industrial customers and offers subsidies for related works, as well as trials of energy-saving technologies



CLP Power Connect Programme

HK\$24 million

- Encourages residential customers to save energy year-round through rewards and interactive games



Caring for Community, Boosting Economic Growth

Over HK\$110 million

CLP Retail and Catering Coupons Programme

- Retail and catering coupons with a total value of HK\$100 will be distributed to 600,000 households



HK\$60 million

CLP Electricity Subsidies for the Underprivileged Families Programme

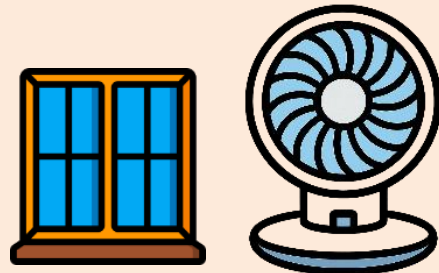
- Provides electricity subsidies of HK\$600 or HK\$1,000 to around 70,000 disadvantaged families and tenants of subdivided units



HK\$50 million

Cool Home Pilot Programme

- Subsidises underprivileged households to apply sun control film or coating paint on windows and provides air circulator fans to improve ventilation to save electricity costs



HK\$3 million

Students E-learning Assistance Programme

- New electronic learning devices will be provided to 2,000 primary, secondary, and tertiary students from underprivileged families



HK\$6 million

Going Forward

Decarbonisation

Support Hong Kong's 2050 carbon neutrality goal by driving innovative, sustainable energy solutions.

Reliable & Reasonable Energy Price

Uphold our commitment to delivering safe, reliable, environmentally responsible electricity at reasonable rates.

Growth & Development

Power the city's developments by delivering reliable electricity.

Community Support

Strengthen community support by enhancing programs for the disadvantaged groups, including the elderly and low-income families.

