CO ₂ e emissions intensity of all electricity sold by CLP Power Hong Kong to its local customers for 2024 before any RECs sold	For general (non-REC holders) customers' carbon emissions assessment of electricity they consume (1)
0.38 kgCO ₂ e/kWh	0.38 kgCO ₂ e/kWh ⁽²⁾
Formula:	Formula:
CO ₂ e Emissions from Local Generation Assets in HK	CO ₂ e Emissions from Local Generation Assets in HK
Total Electricity Sales in HK	Total Electricity – $\left(\begin{array}{c} \text{REC Sales} \\ \text{in 2024} \end{array}\right)$ + $\left(\begin{array}{c} \text{Carry-forward to the Following} \\ \text{and from the Previous Year} \end{array}\right)$

Remarks:

- (1) The figure has taken into account renewable generation sold in the form of RECs (i.e., environmental attributes) in 2024.
- (2) REC holders can make a claim / declare that they reduce $0.38 \, \text{kg}$ of $\text{CO}_2 \text{e}$ for each unit of electricity carried in the REC they purchased.