Annex

## CLP Power Hong Kong Limited (CLP)

|  | 2019 | 2020 | 2021 | 2022 |
| :--- | :---: | :---: | :---: | :---: |
| No. of power <br> interruption <br> incidents (case) | 3245 | 3172 | 3050 | 3037 |
| Longest time for <br> power supply <br> restoration <br> (minute) | 247 | $2259^{1}$ | 398 | $672^{2}$ |
| Shortest time for <br> power supply <br> restoration <br> (minute) | 1 | 1 | 1 | 1 |
| Areas affected | Electricity <br> supply areas <br> of CLP | Electricity <br> supply areas <br> of CLP | Electricity <br> supply areas <br> of CLP | Electricity <br> supply areas <br> of CLP |
| No. of customers <br> affected | $1-29536$ | $1-28025$ | $1-2480$ | $1-175529$ |
| No. of power <br> interruption <br> incidents in which <br> fewer than or <br> equal to 100 <br> customers were <br> affected (case) | 3108 | 3040 | 2895 | 2871 |
| No. of power <br> interruption <br> incidents in which <br> more than 100 <br> customers were <br> affected (case) | 137 | 132 | 155 | 166 |

Note: The 2022 Auditing Review is underway and the relevant figures are yet to be verified.

[^0]The Hongkong Electric Company, Limited (HEC)

|  | 2019 | 2020 | 2021 | 2022 |
| :--- | :---: | :---: | :---: | :---: |
| No. of power <br> interruption <br> incidents (case) | 235 | 192 | 162 | 140 |
| Longest time for <br> power supply <br> restoration <br> (minute) | 263 | 212 | 282 | 263 |
| Shortest time for <br> power supply <br> restoration <br> (minute) | 1 | 1 | 1 | 1 |
| Areas affected | Electricity <br> supply areas <br> of HEC | Electricity <br> supply areas <br> of HEC | Electricity <br> supply areas <br> of HEC | Electricity <br> supply areas <br> of HEC |
| No. of customers <br> affected | $1-3147$ | $1-1920$ | $1-2812$ | $1-8223$ |
| No. of power <br> interruption <br> incidents in which <br> fewer than or <br> equal to 100 <br> customers were <br> affected (case) | 200 | 160 | 137 | 117 |
| No. of power <br> interruption <br> incidents in which <br> more than 100 <br> customers were <br> affected (case) | 35 | 32 | 25 | 23 |

Note: The 2022 Auditing Review is underway and the relevant figures are yet to be verified.


[^0]:    1 The figure of the longest time for power supply restoration in 2020 was from a power outage case affecting a single customer on an outlying island (i.e. remote area), caused by the malfunction of submarine cables.
    2 The figure of the longest time for power supply restoration in 2022 was from the power cable bridge fire incident in Yuen Long.

