

高速充電樁鼓勵計劃

Fast Charger Incentive Scheme (FCIS)

申請表附件

Annex to Application Form

如申請機構擬搭配電池儲能系統營運高速充電樁，請填妥本附件並隨申請表提交，供局方審批。最終可獲資助的高速充電樁數目將視乎同一地點的電力供應情況及電池儲能系統的技術規格而定。

If the applicant intends to operate the Fast Chargers (FCs) in combination with the Battery Energy Storage System (BESS), please complete this **Annex** and submit it along with the Application Form for the approval of the EEB(EB). The final number of FCs to be subsidised will depend on the power supply status at the same location and the technical specification of BESS.

1. 申請表上的高速充電樁編號 Serial no. of the FCs on the Application Form		
2. 電力供應（在同一電力供應地點） Power supply (at the same power supply location)		千瓦 kW
3. 電池儲能系統數目及儲電量 Number and battery capacity of the BESS		個 No.
		千瓦時 kWh
4. 電池儲能系統與電力供應供電形式 Configuration of the BESS and power supply		
5. 電池儲能系統放電倍率（C-rate） Discharge rate of the BESS (C-rate)		

6. 預計電池儲能系統和電力供應搭配下，在計劃下申請資助的高速充電樁數目 Expected number of FCs applying for subsidy under the Scheme and deploying in combination with the BESS and power supply		支 No.
7. 預計電池儲能系統和電力供應搭配下， 不申請 計劃資助的充電樁數目及相關充電樁合共的額定輸出功率（如有） Expected number and total rated output power of the relevant chargers not applying for subsidy of the Scheme and deploying in combination with the BESS and power supply (if any)		支 No.
		千瓦 kW
預計可獲資助的高速充電樁數目 [#] Expected number of FCs to be subsidised [#]		支 No.

[#] 只供參考，以認可通知書上的數目為準。

For reference only, the number stated in the Acknowledgement Notice shall prevail.