

技術資料
TECHNICAL INFORMATION

為確保你的申請能盡快獲得處理，請提供以下資料：

1. 扼要說明可再生能源系統的運行及控制模式：
 - a) 以技術圖則顯示可再生能源系統及其他已安裝或將安裝的主要電力設備位置。
 - b) 以配電系統的單線電力圖表，顯示擬建的電網接駁及相關的供電點詳情。
2. 機電工程署最新出版的「可再生能源發電系統與電網接駁的技術指引」內訂明的其他有關技術及安全文件。

To ensure this application is processed promptly, please enclose copies of the following documents:

1. Brief description of the mode of operations and control of the renewable energy power system:
 - a) Technical drawings illustrating the physical locations of the renewable energy power system and other major electrical equipment installed or to be installed.
 - b) Single-line electrical diagrams of the Distribution System showing details of the proposed grid connection and the associated supply points.
2. Other relevant technical and safety documents as stipulated in the latest edition of “Technical Guidelines on Grid Connection of Renewable Energy Power System” issued by Electrical and Mechanical Services Department.

(客戶提供個人資料純屬自願性質。所收集的個人資料將會作本公司營運之用。要求查詢及改正個人資料，可郵寄城市花園道 28 號電燈中心 9 字樓客戶資料保障主任收。)

(The provision of personal data is voluntary. Personal data collected will be used in matters relating to the operations of our company. Data access and correction requests may be addressed to the Customer Data Protection Officer, 9/F., Electric Centre, 28 City Garden Road.)