

寄件者: Lam, Siu Cheong [REDACTED]
寄件日期: 2025年03月18日星期二 16:54
收件者: tpbpd/PLAND
副本: Yeung, Stanley Tze Fung; Chan, Nam Fung; Dates Yat Ching YEUNG/PLAND; Emma Kit Wa TAM/PLAND; Yik Fung CHAN/PLAND
主旨: RE: S.16 Application Yeung, Stanley Tze Fung [REDACTED] No. A/SLC/190 - Departmental Comments
附件: WELT2023-0092-02 Drawing.pdf; Customer Reply Letter.pdf
類別: Internet Email

Dear Mr. Chan & TPB,

The following updated information is provided for your information:

(1) Please advise the location(s), building(s) and the main use(s) that the new electricity supply is to be provided for:

The proposed work is excavation for extension of our existing electricity network to provide new electricity to our client located at Tong Fuk Village Lot 665 SB & Lot 665 SC, Lantau. It is required to lay new **LV underground cable (Red Line)** at the captioned location and make connections to our **existing electricity network (Blue Line)** at Tong Fuk Village, Lantau

(2) Please advise whether existing cables would be involved / connected to and their locations (please provide a plan for reference).

The existing distribution network at Tong Fuk Village is illustrated below:

Please also elaborate on whether it is possible to upgrade the existing cable connecting to the two meter boxes (instead of proposing new cable) in order to serve the applicant's (or their client's) structures.

Since the owner of Lot 665SD rejected the cable laying work in the private lot area (between Lot 665 RP & Lot 665 SD), this has prevented the upgrade of the cable from 25mm to 300mm to reduce the trench work. So, the proposed cable routing is the shortest path for the cable to be laid to the customer's meter box from the existing underground cable network.

Besides, based on our on-site observation, there are PV system installed on roof of applicant's (or their client's) structures. Please elaborate on the reasons why the electricity demand is yet to be fulfilled with these installations and the existing meter boxes.

After conversing with client, I learned the PV system is not completed since it is needs to be connected to the CLP power system for activation.

We are writing to seek your approval on above excavation work. Thank you.

Best regards,

SC Lam

TEL: [REDACTED]

CLPeS / CB / PE / Distribution Cable

Information classification: Proprietary