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寄件者: 寄件日期: 收件者: 副本: 主旨: 附件:	So Man Fat 2024年08月20日星期二 17:25 tpbpd/PLAND Supplementary Information Required] Planning Application No. A/YL-NSW/329(YL-210401) attachment of A YL-NSW 329(YL-210401) for PD & EPD.pdf
類別:	Internet Email
Dear TPB,	
Here is the Supplementary Info Comments(PD & EPD). Thanks	rmation of Application No. A/YL-NSW/329(YL-210401) for Departmental
Best Regards, Manfred Tel:	

Attachments of A/YL-NSW/329 (YL-210401)

For Planning Department & Environmental Protection Department



- 1. Please clarify the end user of the electricity supply
 - The electricity power supply of applicant is fishman at 42-F LUEN HING WAI.
 - The purpose of apply electricity power is engaged in aquaculture industry. The Electricity Power Usage of applicant is for fish farming, such as adjust the temperature of the waters for avoid reduce the quantify of fish farming-based temperature of the waters is not suitable to fish farming. Other than that, rainfall requires pumping to avoid flooding to cause the fish to swim away due to failure to drain water in time. The last is applicant is following the advice of the Agriculture, Fisheries and Conservation Department to fishing Jade Perch which is the type of freshwater fish has higher requirements for adapting to temperature and water oxygen concentration than ordinary freshwater fish.
 - Other fishman in LUEN HING WAI who are nearby by 42-F LUEN HING WAI
 maybe serve possible catchment area of enclosed subject to future
 application of electricity supply.
- 2. Please clarify the voltage of the cable(s)
 - The standard voltage is 380V, Low voltage 300 4 core AL underground cable.

- 3. Please clarify the construction period and whether the construction activities will be carried out in daytime hours
 - The working hour is 10am to 4pm
- 4. Please confirm that there is no tree felling involved for the proposed works
 - Confirm.
- 5. Please confirm that the works area will be reinstated
 - Confirm.
- 6. Please confirm that relevant statutory requirements for the construction activities will be complied with.
 - Confirm.
- 7. Please confirm that mitigation measures will be implemented during construction phase to handle non-point source and point source pollutions, such as disposal of debris and sewage from the Site. Compliance with relevant regulations, best practices and guidelines, such as Water Pollution Control Ordinance (WPCO), ProPECC PN 1/94 "Construction Site Drainage" etc., will be adopted in order to minimize the impacts of wastewater/runoff generated on Site.
 - Confirm.