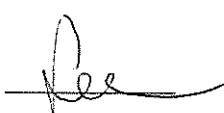
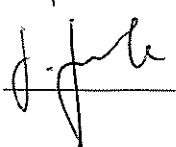


**Project Title : Development of a Grease Trap Waste
Treatment Facility at West Kowloon Transfer Station**

Environmental Impact Assessment Ordinance (Cap 499)

**Application for Variation of an Environmental Permit
(Application No. VEP-658/2026)**

Record of Consideration

		Signature	Date
Prepared by:	CHEUNG Chun Wah, Sam E(TS)44		<u>12.6.2026</u>
Checked by:	LUK Hon Yin, Leo S(TS)4		<u>15.6.2026</u>

Application No.	Key Proposed Variation(s)	Reasons for Variation(s)	With reference to section 6.2 of the EIAO-TM, there is <u>no</u> material change to the environmental impact of the project with the mitigation measures in place	The project complies with the requirements described in the EIAO-TM	The Director agreed to amend the environmental permit under s13(5) of the EIAO in consultation with relevant Authorities (Please check the box below)
VEP-658/2026	● Vary "Nature of Designated Project" and "Scale and Scope of Designated Project" in <u>Part B</u> and Conditions 1.4, 1.6, 1.7, 1.12, 1.13 and 2.3 in Part C, Figure 1, and Note 6 and 7 of the Environmental Permit (No. FEP-02/247/2006/B) to upgrade the grease trap waste treatment facility from handling capacity of an average load of 600 m³ per day to 900 m³ per day.	● To cater for the increasing grease trap waste, the handling capacity of the grease trap waste treatment facility has to be upgraded which could generate more recycled fat product and further reduce solid waste from being disposed at landfill.	● Yes. An Environmental Review Report (ERR) has been prepared to assess key environmental issues arising from the proposed variations. The ERR demonstrated that adverse odour and water quality impact is not anticipated from the proposed variations, and the environmental requirements set out in the Project Profile (PP-271/2005) for this project are not exceeded or violated. There is no material change to the environmental impact of the Project. ● The upgrading of the grease trap waste treatment facility will be provided with the latest technology and environmentally friendly design which could bring in environmental benefits. For instance, replacing diesel boilers with electric boilers to reduce air emission and improving odour removal efficiency of existing scrubbers. No additional mitigation measure is required.	Yes	☒ EPD/Air ☒ EPD/Noise ☒ EPD/Water ☒ EPD/Waste ☒ EPD/Sewerage ☐ EPD/Hazard ☐ EPD/Landfill Gas ☐ AFCD ☐ CAD ☐ DoH ☐ DSD ☐ EMSD ☐ FEHD ☐ FSD ☐ DoH ☐ LCSD/AMO ☐ MD ☐ PlanD ☐ TD ☐ WSD ☐ Others: Please specify