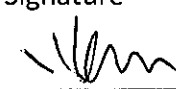
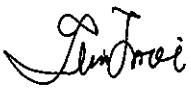


**Project Title : West New Territories (WENT) Landfill  
Extension**

**Environmental Impact Assessment Ordinance (Cap 499)**

**Application for Variation of an Environmental Permit  
(Application No. VEP-617/2022)**

**Record of Consideration**

		Signature	Date
Prepared by:	Keith LAM E(SA)23	 _____	<u>29 Aug 2022</u>
Checked by:	Tom TAM S(SA)2	 _____	<u>29 Aug 2022</u>

Application No.	Key Proposed Variation(s)	Reasons for Variation(s)	With reference to section 6.2 of the EIAO-TM, there is <b>no</b> 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-617/2022  (WENT Landfill Extension)	<ul style="list-style-type: none"> <li>• Reflect the Enhanced WENTX scheme through varying relevant EP Conditions and Figure</li> <li>• Delete requirement (provision of freshwater pond(s)), Condition and Figure that are no longer applicable to the Enhanced WENTX scheme</li> </ul>	<ul style="list-style-type: none"> <li>• To cater for the Enhanced WENTX scheme (reduced footprint from 188ha to 94ha with deep-bowl design to maintain similar landfill capacity) as betterment of the Project</li> </ul>	<ul style="list-style-type: none"> <li>• Yes. The VEP supporting document has reviewed key environmental issues including air quality, noise, water quality, waste management and ecology, etc, demonstrating that the <b>environmental performance requirements set out in the EIA report for this Project are not exceeded or violated</b>, as the <b>variations generally increase its distance from sensitive receivers or avoid some sites.</b></li> <li>• With regards the additional barging points at Tsang Kok Stream Outfall, with mitigation measures in place, there is <b>no material change to the environmental impacts of WENTX.</b> Residential sensitive receivers are over 500m away from the Tsang Kok Stream Outfall to be decked and replaced by box culvert for using as barging points under the Enhanced WENTX scheme during construction. In addition, on-shore power supply will be provided for construction barges to avoid emission from idling. Moreover, construction air quality monitoring location in addition to those recommended in the EM&amp;A Manual will be set up. ET, IEC and contractor will action in accordance with the Event and Action Plan in case of non-compliance of relevant criteria. The conveyor belt system for unloading rock and spoil to barges will be enclosed for noise mitigation.</li> </ul>	Yes	<input checked="" type="checkbox"/> EPD/Air <input checked="" type="checkbox"/> EPD/Noise <input checked="" type="checkbox"/> EPD/Water <input checked="" type="checkbox"/> EPD/Waste <input type="checkbox"/> EPD/Sewerage <input type="checkbox"/> EPD/Hazard <input type="checkbox"/> EPD/Landfill Gas <input checked="" type="checkbox"/> AFCD <input type="checkbox"/> CAD <input type="checkbox"/> DoH <input type="checkbox"/> DSD <input type="checkbox"/> EMSD <input type="checkbox"/> FEHD <input type="checkbox"/> FSD <input type="checkbox"/> DoH <input type="checkbox"/> LCSD/AMO <input type="checkbox"/> MD <input type="checkbox"/> PlanD <input type="checkbox"/> TD <input type="checkbox"/> WSD <input type="checkbox"/> Others: Please specify <u>AMO, DoH, PlanD have been kept informed of this VEP that avoids some sites and generally increases its distance from sensitive receivers</u>