

**Appendix J
Cumulative Statistics on Complaints, Notification of Summons and Successful Prosecutions**

	Date received	Subject	Status	Total no. received in this month	Total no. received since project commencement
Environmental complaints	6/2/2022 (Referred by Gammon Construction Limited on 7/2/2022)	<p>Environmental Complaint No: EC-048- K10/RE/00003196-22</p> <p style="text-align: center;"><u>Details of Complaint</u></p> <p>The complaint (EPD ref.: K10/RE/00003196-22) was received by Environmental Protection Department on 6/2/2022 and referred by Gammon Construction Limited on 7/2/2022.</p> <p>The complaint related to the noise and water quality concern is described as follows: Date of Complaint received: 6/2/2022 Details of Complaint:</p> <ul style="list-style-type: none"> - Complaint of noise from the handling of skip on 3/2/2022. - Complaint of noise from the alert buzzer of crane movement during daytime. - Complaint of muddy water discharged from construction work at sea. - Please ensure the works fulfill the relevant environmental legislation and conditions stipulated in the valid construction noise permit. - Please take necessary environmental measures to minimize the environmental nuisance arising from the construction site. <p>A. <u>Details of Investigation and findings:</u></p> <ul style="list-style-type: none"> - No construction was conducted on 3/2/2022 at MTK site and Stage 2 Marine Platform. - Piling and excavation were conducted at MTK site, and piling was conducted at Stage 2 Marine Platform during the daytime on 4/2/2022 and 5/2/2022. <p>B. <u>Complaint on Noise from the Handling of Skip on 3/2/2022</u></p> <ul style="list-style-type: none"> - As the complaint was related to noise on 3/2/2022, so the complaint was considered as non-project related <p>C. <u>Complaint on Noise from the Alert Buzzer of Crane Movement during Daytime</u></p> <ul style="list-style-type: none"> - All the crawler cranes are required to install alert buzzer due to safety issue. However, the contractor has turned down the volume of the crawler crane's buzzers at MTK site to mitigate the noise nuisance. <p>D. <u>Complaint of Muddy Water Generated from Construction Work at Sea</u></p> <ul style="list-style-type: none"> - Muddy water would be generated by pilling and excavation at MTK and pilling at Stage 2 Marine Platform. However, the works were conducted within the fully enclosed silt curtain as a mitigation measure. Moreover, no muddy water was generated from MTK site and Stage 2 Marine Platform during the site inspection on 9/2/2022.. <p>E. <u>Recommendations:</u></p>	Closed	1	48

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		<p>Construction Noise</p> <ul style="list-style-type: none"> - Ensure all construction activities to be carried in compliance with the requirements of the Environmental Impact Assessment Ordinance (EIAO) and Noise Control Ordinance (NCO) (Cap. 400). - Suggest reconsidering the time period of the construction to minimize the nuisance to the public. <p>Water Quality</p> <ul style="list-style-type: none"> - Ensure all construction activities to be carried in compliance with the requirements of the Environmental Impact Assessment Ordinance (EIAO). - Conduct the regular visual inspection for the silt curtain to ensure the effectiveness for minimize the impact of the marine water. - The Contractor was recommended to keep track of the surrounding marine water environment. 			
Notification of summons	--	--	--	0	0
Successful prosecutions	--	--	--	0	0