Appendix J

Cumulative Statistics on Complaints, Notification of Summons and Successful Prosecutions

	Date	Subject	Status	Total no.	Total no. received
	received			received in this month	since project
Environmental		Environmental Complaint No.: EC-070			commencement
complaints		 Details of Complaints: The complaint (EPD ref.: K10/RE/00000438-24) was received by EPD on 4 January 2024 and referred by Contractor on 26 January 2024. The case was related to the water concerns as follows: Complaint of Polluting effluent discharged from unknown source into the sea near Kowloon City Ferry Pier, Ma Tau Kok. Details of Investigation and findings: As reported by the Contractor, the construction activity of concreting works at MTK Cut & Cover Tunnel and rebar fixing works at MTK C&C and Stage 2 UWT were conducted the at 09:00 – 18:00 on 4 January 2024. The surface runoff was collected and conveyed to the 			
	4 Jan 2024	 wastewater treatment systems at MTK main opening area site and small opening area site respectively. The effluent samples were collected at the wastewater treatment systems at MTK main opening area site and small opening area site on 4 January 2024 and sent to the laboratory. The results of the suspended solids (SS) were less than 5 mg/L respectively. Moreover, the routine visual check of effluent was conducted at MTK main opening area site and small opening area site on 5 January 2024 respectively, and no 	Closed	1	70
		 muddy water was discovered. The wastewater treatment systems monitoring checklists were attached and no ab-normal issue observed. A license for a discharge (WT00043692-2023) under the Water Pollution Control Ordinance was granted by EPD for MTK site, and the valid period is from 1 April 2023 to 31/3/2028. The Contractor has complied with the conditions in the discharge license. 			
		 Conclusion: The Contractor has complied with the conditions in the water discharge license (WT00043692-2023). Moreover, it is considered that the surface runoff from the construction works on MTK site was collected and treated properly by the wastewater treatment system on site. There was no muddy water observed at the site discharge point, so the complaint is considered to be non-project related. 			
Notification of summons				0	0
Successful prosecutions				0	0