Appendix K

Cumulative Statistics on

Exceedances, Complaints,

Notifications of Summons and

Successful Prosecutions



Table K-1 Environmental Complaints Log

	nental comp	u 209					
Complaint Log No.	Date of	Received	Received	Nature of	Investigation/Mitigation Action	Status	
Complaint Log No.	Complaint	From	By Complaint		investigation/intigation Action	Status	
EC173_CKRCT20230728_698	28 July 2023	The	The	Construction	The resident of Cascades complained	Investigation	
		Contractor	Ct	Noise and	about the noise and dust nuisance	report was	
		Hotline	Contractor	Dust	generated by the breaking works at	finalized on 10	
			& Engineer		HMT construction site on 28 July	August 2023.	
					2023. He/she complained about the		
					noise and dust nuisance generated		
					every Monday to Saturday on 07:00		
					hours to 19:00 hours was affecting		
					the nearby public. He/she		
					questioned about why the noise		
					enclosure was removed and the		
					completion date of the construction		
					site.		
					According to the information from		
					the Contractor, noise enclosure was		
					demolished because of the		
					foundation works of the ventilation		
					building.		
					According to the information from		
					the Contractor, breaking on surface		
					was conducted at daytime on 28 July		
					2023 from 07:00 hours - 19:00		
					hours, no breaking was conducted at		
					nighttime on the same day. This		
					activity was conducted in		

Complaint Log No.	Date of Complaint	Received From	Received By	Nature of Complaint	Investigation/Mitigation Action	Status
					accordance with the requirement set	
					out in the Technical Memorandum	
					of Environmental Impact	
					Assessment Ordinance (EIAO-TM).	
					The mitigation measures including	
					the use of QPME and movable noise	
					barrier at ground surface were	
					implemented following the	
					approved CNMMP (Rev. H).	
					ET conducted construction noise	
					monitoring (Leq (30 min)) at the	
					monitoring location, SKH Tsoi Kung	
					Po Secondary School (M-N3), in July	
					2023, in accordance with the	
					requirement set out in the EM&A	
					Manual. The noise monitoring	
					results carried out in July 2023	
					complied with the noise criteria	
					stipulated in EIAO-TM.	
					ET conducted construction dust	
					monitoring (1-hr TSP & 24-hr TSP) at	
					the monitoring location, SKH Tsoi	
					Kung Po Secondary School (M-A3), in	
					July 2023, in accordance with the	
					requirement set out in the EM&A	
					Manual. The dust monitoring results	
					ivialiual. The dust monitoring results	

Complaint Log No.	Date of Complaint	Received From	Received By	Nature of Complaint	Investigation/Mitigation Action	Status
					carried out in July 2023 complied with the dust criteria stipulated in EIAO-TM.	
					To further minimize the noise and dust impact, the following actions were taken by the Contractor:	
					Additional noise barriers were provided to minimize the noise nuisance.	
					Frequent water spray on the construction site was conducted by the Contractor.	
					The use of QPME and movable noise barrier at ground surface were implemented following the approved CNMMP (Rev. H).	
					In addition, Resident Site Staff (RSS) of the Project will supervise the site work activities and the implementation of noise mitigation	
					measures will be audited by ET and RSS. The Contractor was suggested to	
					maintain good relationship with the	

Complaint Log No.	Date of Complaint	Received From	Received By	Nature of Complaint	Investigation/Mitigation Action	Status
					nearby sensitive receivers/ stakeholders which may be affected by the construction works such as providing better/ more detailed information of the work nature and inform in advance of the noisy works to the nearby residents.	

Table K-2 Cumulative Statistics on Complaints, Notifications of Summons and Successful Prosecutions and Public

Engagement Activities

Reporting Period	Complaints	Notifications of Summons and Prosecutions	Public Engagement Activities
This Month	1	0	0
Cumulative Project-to-Date	174	0	0

 Table K-3
 Cumulative Statistics on Monitoring Exceedance

Manitaria a Danamatar	Manatha Maan	No. of Exceedance		
Monitoring Parameter	Month/Year	Action	Limit	
1-hour TSP	No. of Exceedance This Month	0	0	
1-nour 15P	Cumulative Project-to-Date	0	0	
24 h TCD	No. of Exceedance This Month	0	0	
24-hour TSP	Cumulative Project-to-Date	0	0	
Noise	No. of Exceedance This Month	1	0	
(LAeq (30min))	Cumulative Project-to-Date	142	0	