

**APPENDIX L
WASTE GENERATION IN THE
REPORTING MONTH**

Name of Department: ArchSD

Monthly Summary Waste Flow Table for 2024 (year)

Project : Design and Construction of Kong Nga Po Police Training Facilities

Contract No.: SS K509

Month	Actual Quantities of Inert C&D Materials Generated Monthly							Actual Quantities of C&D Wastes Generated Monthly				
	Total Quantity Generated	Hard Rock and Large Broken Concrete	Bituminous Material	Reused in the Contract	Reused in other Projects	Disposed as Public Fill	Imported Fill	Metals	Paper/ cardboard packaging	Plastics (see Note 3)	Chemical Waste	Others, e.g. general refuse
	(in '000m ³)	(in '000m ³)	(in '000m ³)	(in '000m ³)	(in '000m ³)	(in '000m ³)	(in '000m ³)	(in '000 kg)	(in '000kg)	(in '000kg)	(in '000kg)	(in '000 m ³)
Cumulative in 2023	16.796	0.000	0.000	0.000	0.000	16.796	0.000	0.000	0.041	0.054	0.000	0.657
Jan	3.263	0.000	0.000	0.000	0.000	3.263	0.000	0.000	0.000	0.000	0.000	0.117
Feb	0.423	0.000	0.000	0.000	0.208	0.215	0.000	0.003	0.225	0.009	0.000	0.111
Mar	4.882	0.000	0.000	0.000	1.216	3.666	0.000	12.066	0.000	0.384	0.000	0.195
Apr	1.859	0.000	0.000	0.000	0.013	1.846	0.000	0.000	0.000	2.716	0.000	0.260
May	7.612	0.000	0.000	0.000	6.234	1.378	0.000	0.005	0.223	0.513	0.000	0.286
Jun	1.528	0.000	0.000	0.000	0.000	1.528	0.000	0.000	0.202	0.036	0.000	0.364
Sub-total	19.565	0.000	0.000	0.000	7.670	11.895	0.000	12.074	0.650	3.658	0.000	1.333
Jul	18.313	0.000	0.000	13.295	4.167	0.852	0.000	0.000	0.000	0.000	0.000	0.507
Aug	9.783	0.000	0.000	2.659	6.604	0.520	0.000	0.002	0.219	0.026	0.000	0.754
Sep	6.692	0.000	0.000	1.329	5.103	0.260	0.000	0.000	0.000	0.759	0.000	0.852
Oct												
Nov												
Dec												
Total	71.148	0.000	0.000	17.283	23.543	30.323	0.000	12.076	0.910	4.497	0.000	4.102

- Notes:
- (1) The performance targets are given in the Particular Specification on Environmental Management Plan.
 - (2) The waste flow table shall also include construction waste that are specified in the Contract to be imported for use at the site.
 - (3) Plastics refer to plastic bottles/containers, plastic sheets/foam from packaging material.
 - (4) Broken concrete for recycling into aggregates.
 - (5) If necessary, use the conversion factor: 1 full load of dumping truck being equivalent to 6.5 m3 by volume.

*Data of August 2024 released by EPD only up to 29/9/2024 as of 4/10/24

Facility 設施	Date of transaction 交易日期	Vehicle No. 車牌號 碼	Account No. 帳戶編 號	Chit No. 入帳票編 號	Time-in 進入時 間	Time- out 離開時 間	Waste depth (meter) 廢物 深度 (米)	Weight- in (tonne) 入閘重 量 (公噸)	Weight- out (tonne) 出閘重 量 (公噸)	Net weight (tonne) 淨重量 (公噸)
NENT	02/09/24	XP3*0	7046289	28240067	09:21	09:44	1	21.96	19.49	2.47
NENT	02/09/24	XP3*0	7046289	28240068	10:57	11:22	0.84	24.45	19.48	4.97
NENT	02/09/24	XP3*0	7046289	28240069	13:30	14:00	1.01	22.29	19.72	2.57
NENT	02/09/24	XP3*0	7046289	28240070	15:10	15:34	0.84	23.34	19.71	3.63
NENT	02/09/24	UJ1*2	7046289	28240071	15:11	15:36	1.02	19.23	16.19	3.04
NENT	02/09/24	XP3*0	7046289	28240072	16:43	17:11	0.91	21.83	19.7	2.13
NENT	03/09/24	TA7*21	7046289	28240073	08:03	08:27	1.17	17.99	14.84	3.15
NENT	03/09/24	TA7*21	7046289	28240074	12:13	12:40	1.16	18.89	14.81	4.08
NENT	03/09/24	XP3*0	7046289	28240075	13:17	13:41	0.93	23.42	19.61	3.81
NENT	03/09/24	XP3*0	7046289	28240076	17:27	17:57	0.94	22.7	19.58	3.12
NENT	04/09/24	TA7*21	7046289	28240077	08:06	08:32	1.26	17.21	14.83	2.38
NENT	04/09/24	SB7*8	7046289	28240079	10:21	10:47	1.04	23.67	18.19	5.48
NENT	04/09/24	YN1*02	7046289	28240078	10:24	10:51	0.89	25.72	20.18	5.54
NENT	04/09/24	SB7*8	7046289	28240080	15:38	16:04	1.01	22.82	18.13	4.69
NENT	05/09/24	YN1*02	7046289	28240081	08:08	08:36	1.19	23.07	20.06	3.01
NENT	05/09/24	YN1*02	7046289	28240082	09:32	09:58	1.05	23.06	20.05	3.01
NENT	05/09/24	YN1*02	7046289	28240083	11:37	12:05	0.34	23.49	20.03	3.46
NENT	05/09/24	YN1*02	7046289	28240084	13:46	14:11	1.06	26.16	20.21	5.95
NENT	07/09/24	UJ1*2	7046289	28240085	10:29	10:56	1.1	19.25	16.12	3.13
NENT	07/09/24	UJ1*2	7046289	28240086	12:11	12:40	0.75	20.48	16.11	4.37
NENT	07/09/24	UJ1*2	7046289	28240087	13:45	14:09	0.96	19.11	16.09	3.02
NENT	09/09/24	TA7*21	7046289	28240088	08:04	08:31	1.43	18.31	14.84	3.47
NENT	09/09/24	RD2*11	7046289	28240089	15:48	16:12	1.14	19.55	16.79	2.76
NENT	09/09/24	TA7*21	7046289	28240091	17:15	17:42	0.49	19.28	14.8	4.48
NENT	09/09/24	RD2*11	7046289	28240090	17:30	17:56	1.06	19.48	16.8	2.68
NENT	10/09/24	TA7*21	7046289	28240092	08:07	08:36	1.44	18.78	14.84	3.94
NENT	10/09/24	TA7*21	7046289	28240093	10:36	11:03	1.23	17.47	14.82	2.65
NENT	10/09/24	RD2*11	7046289	28240094	12:43	13:10	0.96	21.94	17	4.94
NENT	10/09/24	TA7*21	7046289	28240095	12:48	13:16	0.95	19.68	14.8	4.88
NENT	11/09/24	TA7*21	7046289	28240156	08:05	08:37	1.35	17.18	14.87	2.31
NENT	11/09/24	ZA9*45	7046289	28240157	09:03	09:30	0.99	19.44	16.13	3.31
NENT	11/09/24	YN1*02	7046289	28240159	10:42	11:09	1.14	22.94	20.04	2.9
NENT	11/09/24	ZA9*45	7046289	28240158	10:48	11:13	1.14	19.01	16.11	2.9
NENT	11/09/24	YN1*02	7046289	28240160	12:15	12:41	1.23	22.33	20.02	2.31
NENT	12/09/24	RD2*11	7046289	28240161	09:33	10:01	0.78	19.06	16.93	2.13
NENT	12/09/24	TA7*21	7046289	28240162	10:00	10:26	1.35	17.03	14.87	2.16
NENT	12/09/24	TA7*21	7046289	28240163	12:17	12:43	1	19.48	14.87	4.61
NENT	12/09/24	TA7*21	7046289	28240164	14:03	14:29	0.92	19.73	14.84	4.89
NENT	12/09/24	TA7*21	7046289	28240165	16:06	16:33	1.27	17.42	14.82	2.6
NENT	13/09/24	TA7*21	7046289	28240166	08:03	08:28	1.12	17.49	14.87	2.62
NENT	13/09/24	SB7*8	7046289	28240167	10:08	10:35	1.12	23.46	18.24	5.22
NENT	13/09/24	TA9*5	7046289	28240168	11:14	11:45	1.06	21.16	17	4.16
NENT	13/09/24	YN8*99	7046289	28240170	12:09	12:35	1.02	16.51	15.57	0.94
NENT	13/09/24	HF7*82	7046289	28240169	12:24	12:52	1.21	18.22	15.93	2.29
NENT	13/09/24	HF7*82	7046289	28240171	14:09	14:34	1.13	18.05	15.92	2.13
NENT	14/09/24	TA7*21	7046289	28240172	08:09	08:35	1.41	17.78	14.89	2.89
NENT	14/09/24	TA7*21	7046289	28240173	09:49	10:15	1.29	17.37	14.87	2.5

NENT	14/09/24	TA7*21	7046289	28240174	11:45	12:09	1.38	18.23	14.85	3.38
NENT	14/09/24	TA7*21	7046289	28240175	14:17	14:46	1.24	18.23	14.84	3.39
NENT	14/09/24	TA7*21	7046289	28240136	16:20	16:48	1.38	18.88	14.81	4.07
NENT	16/09/24	RD2*11	7046289	28240137	09:17	09:41	0.68	18.22	16.89	1.33
NENT	16/09/24	RD2*11	7046289	28240138	12:43	13:10	1.03	19.54	16.8	2.74
NENT	16/09/24	TA9*5	7046289	28240140	13:56	14:26	1.31	19.82	16.85	2.97
NENT	16/09/24	ZL8*09	7046289	28240139	14:22	14:48	0.88	19.58	16.82	2.76
NENT	16/09/24	RD2*11	7046289	28240141	16:35	16:58	0.95	21.76	16.8	4.96
NENT	17/09/24	TA7*21	7046289	28240142	08:03	08:28	1.29	17.8	14.88	2.92
NENT	17/09/24	RD2*11	7046289	28240143	08:34	09:01	1.19	19.52	16.75	2.77
NENT	17/09/24	ZL8*09	7046289	28240145	10:19	10:45	1.07	21.2	16.88	4.32
NENT	17/09/24	RD2*11	7046289	28240144	11:27	12:05	0.79	19.62	16.96	2.66
NENT	17/09/24	ZA9*45	7046289	28240147	11:53	12:20	1.04	18.52	15.97	2.55
NENT	17/09/24	ZL8*09	7046289	28240146	11:59	12:23	1.05	18.55	16.84	1.71
NENT	17/09/24	ZA9*45	7046289	28240148	14:09	14:36	0.89	18.86	16.19	2.67
NENT	17/09/24	ZL8*09	7046289	28240149	14:27	14:51	1.05	20.53	16.75	3.78
NENT	17/09/24	YN8*99	7046289	28240150	16:17	16:40	0.97	16.93	15.63	1.3
NENT	17/09/24	ZA9*45	7046289	28240151	17:11	17:38	0.8	18.4	16.15	2.25
NENT	19/09/24	ZL8*09	7046289	28240152	08:20	08:45	0.88	21.09	16.7	4.39
NENT	19/09/24	ZL8*09	7046289	28240153	10:01	10:26	1.1	19.68	16.69	2.99
NENT	19/09/24	ZL8*09	7046289	28240154	11:45	12:10	1.13	20.81	16.67	4.14
NENT	19/09/24	RD2*11	7046289	28240216	12:30	12:55	0.97	19.04	16.81	2.23
NENT	19/09/24	TA9*5	7046289	28240155	12:48	13:13	1.33	19.74	16.94	2.8
NENT	19/09/24	RD2*11	7046289	28240217	14:31	14:57	1.06	19.85	16.8	3.05
NENT	19/09/24	ZL8*09	7046289	28240218	15:25	15:49	0.88	19.05	16.63	2.42
NENT	19/09/24	RD2*11	7046289	28240219	16:28	16:53	0.58	21.1	16.78	4.32
NENT	19/09/24	TA9*5	7046289	28240220	16:35	16:57	1.35	19.92	16.91	3.01
NENT	19/09/24	ZL8*09	7046289	28240221	17:08	17:31	0.8	19.54	16.78	2.76
NENT	20/09/24	ZL8*09	7046289	28240222	08:38	09:05	1.21	20.92	16.75	4.17
NENT	20/09/24	ZL8*09	7046289	28240223	10:22	10:47	1.09	20.25	16.73	3.52
NENT	20/09/24	TA9*5	7046289	28240225	12:31	13:00	1	20.1	16.94	3.16
NENT	20/09/24	ZL8*09	7046289	28240224	12:32	12:59	0.81	21.31	16.73	4.58
NENT	20/09/24	ZL8*09	7046289	28240226	14:30	14:55	1.03	20.62	16.7	3.92
NENT	20/09/24	ZL8*09	7046289	28240227	16:20	16:50	1.09	18.56	16.67	1.89
NENT	20/09/24	TA7*21	7046289	28240228	17:28	17:56	0.87	19.63	14.86	4.77
NENT	21/09/24	TA7*21	7046289	28240229	08:14	08:41	1.35	17.78	14.89	2.89
NENT	21/09/24	ZA9*45	7046289	28240231	09:49	10:15	1.05	18.16	16.22	1.94
NENT	21/09/24	TA7*21	7046289	28240230	09:58	10:33	0.84	19.51	14.89	4.62
NENT	21/09/24	TA7*21	7046289	28240232	12:16	12:42	0.78	19.6	14.9	4.7
NENT	21/09/24	TA7*21	7046289	28240233	13:56	14:21	0.72	19.65	14.89	4.76
NENT	21/09/24	TA9*5	7046289	28240234	15:01	15:26	0.78	21.22	17.03	4.19
NENT	21/09/24	TA7*21	7046289	28240235	15:35	16:00	0.62	19.64	14.88	4.76
NENT	21/09/24	TA7*21	7046289	28240236	17:22	17:46	1.26	18.59	14.85	3.74
NENT	23/09/24	TA7*21	7046289	28240239	08:02	08:26	1.39	17.55	14.93	2.62
NENT	23/09/24	YN1*02	7046289	28240237	08:04	08:29	1.36	23.3	20.04	3.26
NENT	23/09/24	ZA9*45	7046289	28240240	08:54	09:19	1.07	18.23	16.08	2.15
NENT	23/09/24	YN1*02	7046289	28240238	09:52	10:16	0.99	25.99	20.04	5.95
NENT	23/09/24	ZA9*45	7046289	28240241	10:23	10:48	0.94	19.9	16.06	3.84
NENT	23/09/24	ZL8*09	7046289	28240242	13:48	14:14	0.77	18.84	16.72	2.12
NENT	23/09/24	ZL8*09	7046289	28240243	15:27	15:55	1.12	19.05	16.7	2.35
NENT	23/09/24	ZA9*45	7046289	28240244	16:27	16:56	0.98	20.39	16.44	3.95
NENT	23/09/24	ZL8*09	7046289	28240245	17:01	17:30	0.42	21.48	16.83	4.65
NENT	24/09/24	ZA9*45	7046289	28240246	08:02	08:26	1	18.47	16.35	2.12
NENT	24/09/24	ZA9*45	7046289	28240247	09:42	10:10	1.02	20.46	16.33	4.13

NENT	24/09/24	ZA9*45	7046289	28240248	11:22	11:50	0.79	20.74	16.3	4.44
NENT	24/09/24	HF7*82	7046289	28240249	14:13	14:43	0.76	20.07	16.01	4.06
NENT	24/09/24	TA9*5	7046289	28240250	14:28	14:57	0.83	21.28	16.98	4.3
NENT	24/09/24	RD2*11	7046289	28240251	17:48	18:20	1.02	19.07	16.93	2.14
NENT	25/09/24	TA7*21	7046289	28240252	08:06	08:34	1.32	17.62	14.91	2.71
NENT	25/09/24	YN1*02	7046289	28240253	10:07	10:32	1.04	23.59	20.16	3.43
NENT	25/09/24	RD2*11	7046289	28240254	13:44	14:14	0.85	18.56	16.87	1.69
NENT	25/09/24	TA9*5	7046289	28240256	14:45	15:12	0.9	19.03	16.91	2.12
NENT	25/09/24	RD2*11	7046289	28240255	16:09	16:36	0.78	19.6	16.87	2.73
NENT	26/09/24	XM6*51	7046289	28240257	08:06	08:36	0.44	16.92	15.96	0.96
NENT	26/09/24	ZL8*09	7046289	28240258	08:31	08:58	0.59	21.01	16.61	4.4
NENT	26/09/24	ZL8*09	7046289	28240259	10:24	10:54	1.04	20.1	16.59	3.51
NENT	26/09/24	HF7*82	7046289	28240260	11:49	12:14	1.14	19.75	16.02	3.73
NENT	26/09/24	HF7*82	7046289	28240261	13:11	13:38	0.46	20.7	16.01	4.69
NENT	26/09/24	ZA9*45	7046289	28240262	13:19	13:47	0.38	20.87	16.3	4.57
NENT	26/09/24	ZL8*09	7046289	28240263	13:51	14:19	0.46	21.34	16.74	4.6
NENT	26/09/24	ZL8*09	7046289	28240264	15:16	15:46	0.43	21.2	16.72	4.48
NENT	26/09/24	ZL8*09	7046289	28240265	17:03	17:34	1.19	21.24	16.71	4.53
NENT	26/09/24	TA7*21	7046289	28240266	17:34	17:58	0.87	18.84	14.87	3.97
NENT	27/09/24	TA7*21	7046289	28240267	08:03	08:28	1.3	19.52	14.9	4.62
NENT	27/09/24	YN1*02	7046289	28240268	08:04	08:27	1.1	24.89	20.12	4.77
NENT	27/09/24	TA7*21	7046289	28240269	09:39	10:05	0.44	19.88	14.88	5
NENT	27/09/24	TA7*21	7046289	28240271	13:32	13:59	0.58	19.54	14.84	4.7
NENT	27/09/24	TA7*21	7046289	28240272	15:20	15:45	1.37	17.78	14.81	2.97
NENT	27/09/24	TA7*21	7046289	28240273	16:55	17:24	0.45	19.46	14.8	4.66
NENT	28/09/24	TA7*21	7046289	28240274	08:07	08:37	1.37	17.81	14.89	2.92
NENT	28/09/24	ZL8*09	7046289	28239795	08:35	09:00	1.15	20.77	16.79	3.98
NENT	28/09/24	TA7*21	7046289	28016514	09:57	10:24	1.2	16.98	14.88	2.1
NENT	28/09/24	UJ1*2	7046289	28240275	10:04	10:26	0.81	17.9	16.2	1.7
NENT	28/09/24	UJ1*2	7046289	28240318	17:20	17:41	0.9	20.33	16.11	4.22
TM38--FB	13/09/24	UD2*7	7046289	28240113	09:51	09:58	0	36.72	16.49	20.23
TM38--FB	13/09/24	UD2*7	7046289	28240114	14:17	14:26	0	36.84	16.41	20.43
TM38--FB	13/09/24	UD2*7	7046289	28240115	17:03	17:11	0	36.74	16.35	20.39
TM38--FB	14/09/24	XC4*09	7046289	28240116	10:04	10:10	0	36.78	16.47	20.31
TM38--FB	14/09/24	XD8*04	7046289	28240117	10:13	10:28	0	37.43	16.53	20.9
TM38--FB	14/09/24	XD8*04	7046289	28240118	14:15	14:25	0	36.7	16.49	20.21
TM38--FB	14/09/24	XC4*09	7046289	28240119	14:27	14:33	0	36.35	16.42	19.93
TM38--FB	14/09/24	UD2*7	7046289	28240120	15:57	16:03	0	36.95	16.33	20.62
TM38--FB	14/09/24	XD8*04	7046289	28240121	17:08	17:16	0	36.61	16.45	20.16
TM38--FB	16/09/24	UD2*7	7046289	28240122	10:50	10:57	0	36.89	16.43	20.46
TM38--FB	16/09/24	XD8*04	7046289	28240123	11:08	11:15	0	36.48	16.53	19.95
TM38--FB	16/09/24	XD8*04	7046289	28240124	13:55	14:03	0	36.64	16.48	20.16
TM38--FB	16/09/24	UD2*7	7046289	28240125	14:12	14:17	0	36.67	16.38	20.29
TM38--FB	16/09/24	XD8*04	7046289	28240126	16:40	16:49	0	36.48	16.43	20.05
TM38--FB	16/09/24	UD2*7	7046289	28240127	16:57	17:03	0	36.64	16.32	20.32
TM38--FB	16/09/24	TJ8*4	7046289	28240128	17:29	17:39	0	29.31	13.86	15.45
TM38--FB	17/09/24	PB1*13	7046289	28240129	09:15	09:24	0	36.99	15.82	21.17
TM38--FB	17/09/24	XG1*48	7046289	28240130	09:24	09:32	0	36.23	16.09	20.14
TM38--FB	17/09/24	XD8*04	7046289	28240131	09:51	09:57	0	36.35	16.5	19.85
TM38--FB	17/09/24	UD2*7	7046289	28240132	10:03	10:12	0	36.76	16.42	20.34
TM38--FB	17/09/24	XG1*48	7046289	28240133	11:20	11:28	0	37.05	16.09	20.96
TM38--FB	17/09/24	XD8*04	7046289	28240134	11:45	11:54	0	36.48	16.48	20
TM38--FB	17/09/24	XD8*04	7046289	28240135	14:05	14:15	0	36.7	16.43	20.27
TM38--FB	17/09/24	UD2*7	7046289	28240176	14:07	14:17	0	36.95	16.34	20.61

TM38--FB	17/09/24	XD8*04	7046289	28240177	15:49	15:57	0	36.53	16.4	20.13
TM38--FB	17/09/24	UD2*7	7046289	28240178	16:02	16:09	0	36.46	16.31	20.15
TM38--FB	19/09/24	UD2*7	7046289	28240179	10:28	10:35	0	36.47	16.42	20.05
TM38--FB	19/09/24	UD2*7	7046289	28240180	13:52	14:01	0	36.78	16.37	20.41
TM38--FB	19/09/24	UD2*7	7046289	28240181	16:47	16:54	0	36.66	16.31	20.35
TM38--FB	20/09/24	UD2*7	7046289	28240182	11:57	12:04	0	36.77	16.39	20.38
TM38--FB	20/09/24	UD2*7	7046289	28240183	14:31	14:37	0	36.52	16.34	20.18
TM38--FB	20/09/24	XD8*04	7046289	28240184	15:12	15:19	0	36.5	16.52	19.98
TM38--FB	21/09/24	MB1*09	7046289	28240185	16:41	16:47	0	36.84	16.14	20.7
TM38--FB	21/09/24	XG1*48	7046289	28240186	16:55	17:03	0	37.79	16.07	21.72
TM38--FB	21/09/24	LJ3*0	7046289	28240187	16:57	17:17	0	36.16	15.8	20.36
TM38--FB	21/09/24	YJ4*40	7046289	28240188	17:11	17:19	0	35.63	16.48	19.15
TM38--FB	23/09/24	UD2*7	7046289	28240189	17:49	17:54	0	36.88	16.47	20.41
TM38--FB	27/09/24	TA7*21	7046289	28240270	12:02	12:10	0	23.82	14.87	8.95
TM38--FB	28/09/24	UJ1*2	7046289	28240316	12:11	12:19	0	22.93	16.18	6.75
TM38--FB	28/09/24	UJ1*2	7046289	28240317	14:13	14:20	0	22.76	16.16	6.6

REMARKS

堆填區 Landfill	NENT	新界東北堆填區 North East New Territories Landfill
公眾填料接收設施 Public fill reception facilities	TM38--FB	屯門第38區填料庫 Fill Bank at Tuen Mun Area 38