APPENDIX L WASTE GENERATION IN THE REPORTING MONTH

Name of Department: ArchSD

Monthly Summary Waste Flow Table for 2025 (year)

Project: Design and Construction of Kong Nga Po Police Training Facilities Contract No.: SS K509

Troject.		Actual Q	uantities of Ine		Actual Quantities of C&D Wastes Generated Monthly							
Month	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
Cumulative in 2024	68.120	0.000	0.000	19.942	32.572	15.607	0.000	12.077	1.129	4.454	0.000	8.249
Jan	2.012	0.000	0.000	1.329	0.306	0.377	0.000	0.000	0.000	0.000	0.000	1.495
Feb	5.313	0.000	0.000	3.129	1.944	0.241	0.000	0.000	0.000	0.000	0.000	1.456
Mar	11.552	0.000	0.000	5.929	5.064	0.559	0.000	0.000	0.000	0.000	0.000	1.827
Apr	2.902	0.000	0.000	1.329	1.346	0.228	0.000	0.000	0.000	0.000	0.000	2.243
May	4.533	0.000	0.000	3.337	0.332	0.865	0.000	0.000	0.000	0.000	0.000	2.600
Jun	7.595	0.000	0.000	6.880	0.000	0.715	0.000	0.000	0.000	0.000	0.000	1.632
Sub-total	33.907	0.000	0.000	21.934	8.990	2.984	0.000	0.000	0.000	0.000	0.000	11.252
Jul	2.104	0.000	0.000	0.635	0.039	1.430	0.000	0.000	0.000	0.000	0.000	0.670
Aug												
Sep												
Oct												
Nov												
Dec												
Total	120.927	0.000	0.000	42.511	41.601	36.817	0.000	12.077	1.170	4.508	0.000	20.827

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.

^{&#}x27;*Data of JuLY 2025 released by EPD only up to 27/7/2025 as of 4/8/2025

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							Waste			
							depth	Weight-	Weight-	
							(meter)	1	out	Net
	Date of	Vehicle	Account		Time-	Time-		(tonne)	(tonne)	weight
	transaction	No.	No.	Chit No.	in	out	廢物	入閘重	出閘重	(tonne)
		車牌號	帳戶編	入帳票編	進入時	離開時	深度	量	量	淨重量
	交易日期	碼	號	號	間	間	(米)	(公噸)	(公噸)	(公噸)
TM38FB	03/07/25	UJ1*2	7046289	28871513	14:36	14:48	0	23.91	16.39	7.52
TM38FB	03/07/25	ZJ1*47	7046289	28871383	14:39	14:53	0	37.08	17	20.08
TM38FB	03/07/25	ZJ1*47	7046289	28871384	16:37	16:46	0	37.28	16.93	20.35
TM38FB		VL8*15	7046289	28871577	09:24	09:29	0	28.28	14.02	14.26
TM38FB		WA3*22	7046289	28871520	09:41	09:47	0	28.99	14	14.99
TM38FB		YZ5*12	7046289	28871578	09:41	09:46	0	37.5	16.33	21.17
TM38FB		DV8*4	7046289	28871580	09:51	09:56	0	28.92	14.04	14.88
TM38FB		YZ2*57	7046289	28871579	09:52	09:59	0	37.21	16.27	20.94
TM38FB		VL7*3	7046289	28871581	09:59	10:06	0	28.58	12.9	15.68
TM38FB		DV8*4	7046289	28871582	11:39	11:47	0	29.25	13.99	15.26
TM38FB		YZ5*12	7046289	28871583	11:46	11:53	0	36.61	16.3	20.31
		WA3*22	7046289	28871521	11:54	11:59	0	28.37	13.96	14.41
TM38FB					_	_	0		16.42	
		YZ2*57	7046289	28871584	12:04	12:10		37.01		20.59
TM38FB	-	YR3*5	7046289	28871585	12:37	12:57	0	37.08	17.28	19.8
TM38FB		VL7*3	7046289	28871587	12:52	12:58	0	28.79	12.86	15.93
TM38FB		VL8*15	7046289	28871586	13:03	13:07	0	28.77	13.98	14.79
TM38FB		DV8*4	7046289	28871588	13:57	14:07	0	29.07	13.98	15.09
TM38FB		YZ2*57	7046289	28871589	14:13	14:21	0	37.01	16.4	20.61
TM38FB		YZ5*12	7046289	28871590	14:19	14:27	0	36.34	16.29	20.05
TM38FB	04/07/25	YR3*5	7046289	28871591	14:32	14:38	0	37.03	17.26	19.77
TM38FB	04/07/25	VL8*15	7046289	28871592	14:35	14:40	0	28.55	13.94	14.61
TM38FB		XZ1*19	7046289	28871593	15:01	15:10	0	36.84	16.11	20.73
TM38FB	04/07/25	YG6*3	7046289	28871594	15:36	15:45	0	36.25	16.06	20.19
TM38FB	04/07/25	DV8*4	7046289	28871595	15:48	16:01	0	29.07	13.93	15.14
TM38FB	04/07/25	YZ2*57	7046289	28871559	16:17	16:28	0	36.59	16.37	20.22
TM38FB	04/07/25	VL8*15	7046289	28871557	16:32	16:38	0	28.23	13.91	14.32
TM38FB	04/07/25	YZ5*12	7046289	28871560	16:35	16:42	0	36.6	16.24	20.36
TM38FB	04/07/25	XZ1*19	7046289	28871562	16:49	16:54	0	37.27	16.08	21.19
TM38FB	04/07/25	UJ1*2	7046289	28871561	17:07	17:14	0	23.21	16.26	6.95
TM38FB		YG6*3	7046289	28871563	17:29	17:37	0	36.81	16.03	20.78
TM38FB		YR3*5		28871558	17:34	17:40	0	36.65	17.18	19.47
TM38FB		ZJ4*30		28871565	17:42	18:01	0	36.68	16.51	20.17
TM38FB		VY5*12	7046289	28871564	17:44	17:56	0	36.71	16.33	20.38
TM38FB		VY5*12		28871566	09:06	09:15	0	36.76	16.29	20.47
TM38FB		YZ5*12	7046289	28871568	09:17	09:24	0	36.47	16.18	20.29
TM38FB		YZ2*57	7046289	28871567	09:19	09:33	0	36.85	16.31	20.54
TM38FB		DG6*05	7046289	28871569	09:22	09:28	0	29.52	14.1	15.42
TM38FB		RD1*3	7046289	28871525	09:47	09:53	0	36.74	16.54	20.2
TM38FB		DG6*05	7046289	28871573	11:14	11:21	0	29.01	14.1	14.91
							0			
TM38FB		YZ5*12	7046289	28871572	11:29	11:38		36.84	16.38	20.46
TM38FB		YZ2*57		28871656	11:36	11:45	0	37.02	16.43	20.59
TM38FB		VY5*12		28871571	11:37	11:46	0	36.69	16.29	20.4
TM38FB		WA3*22		28871526	11:46	11:51	0	28.11	13.87	14.24
TM38FB		RD1*3		28871527	11:55	12:03	0	37.06	16.49	20.57
TM38FB		UJ1*2	7046289	28871574	12:10	12:20	0	23.4	16.43	6.97
TM38FB		DG6*05	7046289	28871657	13:50	13:57	0	28.5	14.08	14.42
TM38FB		YZ5*12	7046289	28871658	14:09	14:17	0	37.26	16.5	20.76
TM38FB		VY5*12	7046289	28871659	14:13	14:22	0	36.45	16.29	20.16
TM38FB	05/07/25	RD1*3	7046289	28871529	14:33	14:40	0	37.63	16.48	21.15
TM38FB	05/07/25	ZJ1*47	7046289	28871385	14:48	14:56	0	36.72	16.86	19.86
TM38FB	05/07/25	YZ2*57	7046289	28871660	14:54	15:01	0	36.45	16.43	20.02
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TM20 FD	05/07/25	DCC*0E	7046300	20071661	15.44	15.51	lo.	20.42	14.00	15.20
TM38FB		DG6*05	7046289	28871661	15:44	15:51	0	29.42	14.06	15.36
TM38FB		RP3*13	7046289	28871386	15:49	16:01	0	29.24	14.73	14.51
TM38FB		YZ5*12	7046289	28871662	16:08	16:15	0	37.01	16.21	20.8
TM38FB		UJ1*2	7046289	28871575	16:18	16:29	0	23.2	16.41	6.79
TM38FB		VY5*12	7046289	28871663	16:24	16:30	0	36.46	16.23	20.23
TM38FB		ZJ1*47	7046289	28871387	16:32	16:39	0	36.04	16.84	19.2
TM38FB		RD1*3	7046289	28871530	16:41	16:48	0	36.31	16.45	19.86
TM38FB		YZ2*57	7046289	28871664	16:47	16:54	0	36.85	16.38	20.47
TM38FB		WA3*22	7046289	28871531	17:29	17:36	0	28.89	14.04	14.85
TM38FB	, ,	YG6*3	7046289	28871668	09:11	09:19	0	36.73	16.12	20.61
TM38FB		WA3*22	7046289	28871388	09:29	09:35	0	28.83	13.98	14.85
TM38FB		XL5*42	7046289	28871669	09:30	09:38	0	36.89	16.12	20.77
TM38FB		XZ1*19	7046289	28871667	09:38	09:45	0	36.73	16.14	20.59
TM38FB		ZJ1*47	7046289	28871389	09:55	10:02	0	36.6	16.74	19.86
TM38FB		DF6*31	7046289	28871670	10:17	10:23	0	36.18	16.21	19.97
TM38FB		XL5*42	7046289	28871671	11:20	11:28	0	37.27	16.1	21.17
TM38FB		ZJ1*47	7046289	28871532	11:46	11:52	0	36.77	16.72	20.05
TM38FB		WA3*22	7046289	28871390	11:54	12:01	0	27.8	13.95	13.85
TM38FB		DF6*31	7046289	28871672	12:12	12:30	0	36.03	16.19	19.84
TM38FB		XL5*42	7046289	28871673	14:18	14:26	0	36.89	16.2	20.69
TM38FB		DF6*31	7046289	28871675	14:31	14:38	0	36.17	16.17	20
TM38FB		ZJ1*47	7046289	28871391	14:41	14:46	0	36.61	16.91	19.7
TM38FB		YZ5*12	7046289	28871637	16:09	16:15	0	36.84	16.19	20.65
TM38FB		YG6*3	7046289	28871639	17:32	17:44	0	36.99	16.08	20.91
TM38FB		DF6*31	7046289	28871638	17:56	18:04	0	36.21	16.15	20.06
TM38FB		WA3*22	7046289	28871392	09:33	09:40	0	29.63	14.01	15.62
TM38FB		RD1*3	7046289	28871393	09:38	09:48	0	37.6	16.55	21.05
TM38FB		YN1*02	7046289	28871395	12:06	12:16	0	28	20.27	7.73
TM38FB		WA3*22	7046289	28871394	12:16	12:30	0	28.7	13.95	14.75
TM38FB		RD1*3	7046289	28871676	14:12	14:24	0	36.42	16.51	19.91
TM38FB		RD1*3	7046289	28871678	10:11	10:17	0	37.1	16.43	20.67
TM38FB		UJ1*2	7046289	28871596	16:16	16:24	0	23.58	16.39	7.19
TM38FB		ZJ4*30	7046289	28871679	14:57	15:07	0	36.19	16.38	19.81
TM38FB		ZJ4*30	7046289	28871680	17:01	17:08	0	35.37	16.36	19.01
TM38FB	, ,	RN8*15	7046289	28871681	10:28	10:33	0	29.71	14.29	15.42
TM38FB		ZJ4*30		-	14:15	14:23	0	36.59	16.28	20.31
TM38FB		RN8*15	7046289	28871683	14:27	14:44	0	28.59	14.25	14.34
TM38FB		ZJ4*30	7046289	28871684	16:36	16:43	0	36.51	16.25	20.26
TM38FB	 	RN8*15	7046289	28871685	15:45	15:50	0	28.58	14.15	14.43
TM38FB	18/07/25	TU1*89	7046289	28871687	12:43	12:49	0	28.75	13.92	14.83
TM38FB	18/07/25	RN8*15	7046289	28871686	12:44	12:51	0	28.91	14.34	14.57
TM38FB		RN8*15	7046289	28871688	15:10	15:16	0	28.63	14.3	14.33
TM38FB		ZJ4*30	7046289	28871689	12:13	12:18	0	36.55	16.68	19.87
TM38FB		ZJ1*47	7046289	28871690	12:45	12:51	0	36.12	16.63	19.49
TM38FB		ZJ4*30	7046289	28871691	14:28	14:33	0	36.39	16.65	19.74
TM38FB		ZJ1*47	7046289	28871692	14:34	14:41	0	36.09	16.58	19.51
	19/07/25	ZJ4*30	7046289	28871693	16:41	16:47	0	36.98	16.59	20.39
TM38FB		ZJ1*47	7046289	28871694	16:46	16:52	0	36.76	16.54	20.22
TM38FB		RP3*13	7046289	28871607	11:05	11:11	0	28.41	14.58	13.83
TM38FB		RP3*13	7046289	28871608	14:03	14:11	0	28.93	14.52	14.41
TM38FB		RP3*13	7046289	28871609	15:52	15:59	0	28.47	14.5	13.97
TM38FB		RP3*13	7046289	28871610	17:58	18:04	0	28.76	14.52	14.24
TM38FB	22/07/25	ZJ1*47	7046289	28871545	12:23	12:30	0	36.67	16.54	20.13
		RN8*15	7046289	28871695	14:46	14:52	0	29.23	14.24	14.99
TM38FB										140 40
TM38FB TM38FB	22/07/25	ZJ1*47	7046289	28871696	14:49	14:55	0	35.88	16.46	19.42
TM38FB TM38FB TM38FB	22/07/25 22/07/25	ZJ1*47 RN8*15	7046289	28871697	16:45	16:51	0	28.63	14.21	14.42
TM38FB TM38FB	22/07/25 22/07/25 22/07/25	ZJ1*47			_	_				

ГМ38FB	23/07/25	SB5*50	7046289	28871699	09:17	09:24	0	28.76	13.83	14.93
ГМ38FB	23/07/25	ZJ1*47	7046289	28871700	09:17	09:25	0	36.18	16.43	19.75
ГМ38FВ	23/07/25	RN8*15	7046289	28871701	10:36	10:44	0	29.21	14.33	14.88
ГМ38FВ	23/07/25	ZJ1*47	7046289	28871703	11:08	11:18	0	36.31	16.39	19.92
ГМ38FВ	23/07/25	RP3*13	7046289	28871702	11:10	11:20	0	28.5	14.55	13.95
	23/07/25	TP9*82	7046289	28871705	11:27	11:37	0	27.98	14.36	13.62
	23/07/25	SB5*50	7046289	28871704	11:29	11:37	0	28.54	13.8	14.74
	23/07/25	RN8*15	7046289	28871706	13:51	14:04	0	29.83	14.28	15.55
	23/07/25	ZJ4*30	7046289	28871708	14:08	14:20	0	36.11	16.56	19.55
	23/07/25	SB5*50	7046289	28871707	14:09	14:23	0	28.54	13.77	14.77
	23/07/25	ZJ1*47	7046289	28871709	14:15	14:26	0	36.84	16.55	20.29
	23/07/25	RN8*15	7046289	28871710	16:05	16:18	0	29.61	14.25	15.36
	23/07/25	SB5*50	7046289	28871712	16:21	16:44	0	28.61	13.73	14.88
	23/07/25	ZJ1*47		28871713	16:27	16:39	0	36.21	16.52	19.69
	23/07/25	ZJ4*30	7046289	28871711	16:30	16:55	0	37.03	16.73	20.3
	24/07/25	ZJ1*47	7046289	28871714	09:23	09:31	0	36.99	16.48	20.51
	24/07/25	KZ9*1	7046289	28871715	09:25	09:33	0	36.02	16.73	19.29
	24/07/25	DV8*4		28871718	09:25	09:33	0	29.03	14.07	14.96
					_	_	_	_		
	24/07/25	WA3*22	h	28871716	09:27	09:34	0	28.63	14.03	14.6
	24/07/25	RT6*9		28871719	09:29	09:36	0	29.01	14	15.01
	24/07/25	VL7*3	7046289	28871717	09:32	09:39	0	28.02	12.8	15.22
	24/07/25	ZJ4*30	7046289	28871721	09:36	09:42	0	37.1	16.7	20.4
	24/07/25	RS7*56	7046289	28871720	09:38	09:46	0	28.3	14.12	14.18
ГМ38FB		TU1*89	7046289	28871722	09:43	09:51	0	27.93	13.91	14.02
	24/07/25	ZJ1*47	7046289	28871723	12:00	12:06	0	36.18	16.44	19.74
——————————————————————————————————————	24/07/25	KZ9*1	7046289	28871724	12:07	12:15	0	36.38	16.7	19.68
	24/07/25	DV8*4	7046289	28871725	12:12	12:17	0	28.87	14.03	14.84
	24/07/25	RS7*56	7046289	28871728	12:19	12:29	0	28.42	14.3	14.12
	24/07/25	RT6*9	7046289	28871726	12:23	12:30	0	28.52	13.98	14.54
	24/07/25	TU1*89	7046289	28871729	12:24	12:33	0	28.22	13.91	14.31
TM38FB	24/07/25	WA3*22	7046289	28871727	12:40	12:48	0	28.53	14	14.53
TM38FB	24/07/25	ZJ1*47	7046289	28871730	13:47	13:56	0	35.9	16.42	19.48
TM38FB	24/07/25	SB5*50	7046289	28871731	13:54	14:05	0	28.43	13.83	14.6
TM38FB	24/07/25	DV8*4	7046289	28871732	13:57	14:09	0	29.35	14	15.35
TM38FB	24/07/25	RT6*9	7046289	28871733	14:04	14:14	0	28.41	13.95	14.46
ГМ38FВ	24/07/25	TU1*89	7046289	28871734	14:16	14:24	0	28.43	13.95	14.48
ГМ38FВ	24/07/25	WA3*22	7046289	28871735	14:28	14:40	0	28.55	13.96	14.59
ГМ38FВ	24/07/25	RS7*56		28871736	14:30	14:39	0	28.78	14.26	14.52
	24/07/25	ZJ1*47		28871737	15:32	15:40	0	36	16.38	19.62
	24/07/25	SB5*50	7046289	28871738	15:45	15:53	0	28.83	13.79	15.04
	24/07/25	DV8*4		28871739	15:48	15:58	0	28.74	13.98	14.76
	24/07/25	RT6*9		28871740	15:51	15:57	0	28.18	13.91	14.27
	24/07/25	WA3*22		28871741	16:09	16:18	0	29.34	13.92	15.42
	24/07/25	RS7*56		28871742	16:31	16:45	0	28.03	14.24	13.79
	24/07/25	ZJ1*47		28871743	17:28	17:40	0	36.14	16.35	19.79
	25/07/25	YP7*8		28871744	09:29	09:36	0	35.95	16.61	19.34
	25/07/25	WA3*22	7046289	28871745	09:40	09:47	0	28.9	14.02	14.88
	25/07/25	DV8*4		28871746	09:47	09:55	0	29.13	14.12	15.01
	25/07/25	UM6*39		28871748	10:00	10:07	0	28.52	14.42	14.1
	25/07/25	TU1*89	 	28871749	10:04	10:10	0	28.26	13.86	14.4
		RL7*88			_	10:10	0	_	1	13.78
	25/07/25 25/07/25	XL5*42		28871750	10:14	_	0	28.24	14.46	
				28871747	10:22	10:28	-	37.18	16.21	20.97
	25/07/25	YP7*8	7046289	28871751	11:19	11:27	0	36.24	16.47	19.77
	25/07/25	DV8*4		28871752	11:39	11:50	0	28.82	14.09	14.73
	25/07/25	UM6*39	i	28871753	11:46	11:52	0	28.26	14.39	13.87
	25/07/25	TU1*89		28871754	12:00	12:08	0	28.4	13.86	14.54
	25/07/25	XL5*42		29029212	12:25	12:34	0	36.56	16.2	20.36
	25/07/25	RL7*88	7046289	28871755	12:40	12:48	0	28.6	14.44	14.16

TM38FB 25/0	7/25 WA3*2	22 7046289	29029213	13:15	13:31	0	29.56	13.98	15.58
TM38FB 25/0	7/25 UM6*3	39 7046289	29029214	13:28	13:37	0	28.76	14.36	14.4
TM38FB 25/0	7/25 DV8*4	7046289	29029215	14:17	14:27	0	29.23	14.11	15.12
TM38FB 25/0	7/25 TU1*8	9 7046289	29029216	14:22	14:27	0	28.28	13.81	14.47
TM38FB 25/0	7/25 XL5*4	2 7046289	29029217	14:27	14:36	0	37.38	16.12	21.26
TM38FB 25/0	7/25 RL7*8	8 7046289	29029218	15:01	15:07	0	28	14.42	13.58
TM38FB 25/0	7/25 UM6*3	9 7046289	29029219	15:17	15:29	0	28.4	14.33	14.07
TM38FB 25/0	7/25 WA3*2	22 7046289	29029220	16:08	16:15	0	28.77	14.03	14.74
TM38FB 25/0	7/25 TU1*8	9 7046289	29029221	16:12	16:22	0	28.67	13.83	14.84
TM38FB 25/0	7/25 DV8*4	7046289	29029222	16:16	16:25	0	28.83	14.07	14.76
TM38FB 25/0	7/25 XL5*4	2 7046289	29029223	16:30	16:40	0	36.87	16.24	20.63
TM38FB 25/0	7/25 RL7*8	8 7046289	29029224	17:13	17:23	0	28.41	14.39	14.02
TM38FB 25/0	7/25 UM6*3	39 7046289	29029225	17:23	17:28	0	28.99	14.53	14.46
TM38FB 25/0	7/25 ZJ4*30	7046289	29029226	17:41	17:48	0	36.37	16.36	20.01
TM38FB 26/0	7/25 WA3*2	22 7046289	29029228	09:05	09:14	0	28.83	14.18	14.65
TM38FB 26/0	7/25 XL5*4	2 7046289	29029227	09:07	09:17	0	36.86	16.19	20.67
TM38FB 26/0	7/25 WT9*6	8 7046289	29029229	09:14	09:31	0	36.19	15.73	20.46
TM38FB 26/0	7/25 UM6*3	9 7046289	29029230	09:16	09:30	0	28.62	14.48	14.14
TM38FB 26/0	7/25 YZ5*1	2 7046289	29029231	09:32	09:46	0	37.13	16.28	20.85
TM38FB 26/0	7/25 ZJ1*47	7 7046289	29029232	09:36	09:51	0	36.9	16.52	20.38
TM38FB 26/0	7/25 DF6*3	1 7046289	29029233	09:41	09:50	0	36.2	16.25	19.95
TM38FB 26/0	7/25 RL7*8	8 7046289	29029234	09:51	09:59	0	28.3	14.62	13.68
TM38FB 26/0	7/25 RG9*4	7046289	29029235	09:52	10:05	0	29.1	14.81	14.29
TM38FB 26/0	7/25 XL5*4	2 7046289	28871764	11:25	11:35	0	36.78	16.13	20.65
TM38FB 26/0	7/25 UM6*3	7046289	29029236	11:29	11:34	0	28.71	14.45	14.26
TM38FB 26/0	7/25 YZ5*1	2 7046289	29029237	11:48	12:00	0	36.41	16.25	20.16
TM38FB 26/0	7/25 WT9*6	7046289	29029238	11:50	11:56	0	36.35	15.71	20.64
TM38FB 26/0	7/25 ZJ1*47	7 7046289	29029239	11:57	12:02	0	36.16	16.48	19.68
TM38FB 26/0	7/25 RG9*4	7046289	28871765	12:05	12:10	0	28.39	14.76	13.63
TM38FB 26/0	7/25 DF6*3	1 7046289	29029240	12:23	12:30	0	36	16.22	19.78
TM38FB 26/0	7/25 YZ2*5	7 7046289	29029241	12:34	12:44	0	36.43	16.29	20.14
TM38FB 26/0	7/25 ZX3*3	5 7046289	29029244	13:05	13:23	0	36.57	15.87	20.7
TM38FB 26/0	7/25 WA3*2	22 7046289	29029243	13:06	13:14	0	27.56	14.08	13.48
TM38FB 26/0			29029242	13:09	13:25	0	28.28	14.58	13.7
TM38FB 26/0	7/25 UM6*3	39 7046289	29029245	13:10	13:15	0	28.83	14.42	14.41
TM38FB 26/0	7/25 XL5*4	2 7046289	29029246	13:27	13:33	0	36.65	16.12	20.53
TM38FB 26/0			29029247	13:33	13:38	0	35.98	16.44	19.54
TM38FB 26/0		_	29029248	14:02	14:19	0	28.61	14.79	13.82
TM38FB 26/0			28871766	14:15	14:20	0	36.11	16.47	19.64
TM38FB 26/0			29029250	14:57	15:17	0	36.68	16.2	20.48
TM38FB 26/0			29029249	15:02	15:19	0	36.27	15.68	20.59
TM38FB 26/0		_	29029252	15:21	15:34	0	37.67	16.43	21.24
TM38FB 26/0			29029253	15:26	16:12	0	37.33	16.26	21.07
TM38FB 26/0			29029254	15:27	16:08	0	28.7	14.39	14.31
TM38FB 26/0		_	29029251	15:28	16:07	0	36.84	16.23	20.61
TM38FB 26/0			+	15:41	15:57	0	36.34	16.19	20.15
TM38FB 26/0	7/25 WA3*2	22 7046289	29029257	15:58	16:18	0	27.25	13.93	13.32

TM38FB	26/07/25	ZJ4*30	7046289	28871767	16:00	16:10	0	35.88	16.42	19.46
TM38FB	26/07/25	RG9*4	7046289	29029256	16:03	16:22	0	29.27	14.75	14.52
TM38FB	26/07/25	ZX3*35	7046289	29029258	16:18	16:38	0	36.49	15.82	20.67
TM38FB	26/07/25	ZJ1*47	7046289	29029259	17:06	17:13	0	36.43	16.4	20.03
TM38FB	26/07/25	YZ5*12	7046289	29029260	17:41	17:53	0	35.97	16.18	19.79
TM38FB	26/07/25	ZJ4*30	7046289	28871768	17:53	18:03	0	36.91	16.42	20.49

REMARKS

堆填區		新界果北堆填區				
1,50	NENT	North East New Territories				
Landfill		an dfill				
公眾填料接收設施		屯門第38區填料庫				
	TM38FB	Fill Bank at Tuen Mun Area				
Public fill reception facilities		38				