

APPENDIX L
WASTE GENERATION IN THE
REPORTING MONTH

Name of Department: ArchSD

Monthly Summary Waste Flow Table for 2026 (year)

Project : Design and Construction of Kong Nga Po Police Training FacilitiesContract 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
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
Cumulative in 2025	47.241	0.000	0.000	25.108	9.029	13.104	0.000	0.000	0	0	0.000	17.459
Jan	0.046	0.000	0.000	0.000	0.000	0.046	0.000	0.000	0.000	0.000	0.000	0.923
Feb	0.247	0.000	0.000	0.000	0.000	0.247	0.000	0.000	0.000	0.000	0.000	0.813
Mar	0.306	0.000	0.000	0.000	0.000	0.306	0.000	0.000	0.000	0.000	0.000	1.365
Apr												
May												
Jun												
Sub-total	0.598	0.000	0.000	0.000	0.000	0.598	0.000	0.000	0.000	0.000	0.000	3.101
Jul												
Aug												
Sep												
Oct												
Nov												
Dec												
Total	132.755	0.000	0.000	45.050	41.601	46.105	0.000	12.077	1.170	4.508	0.000	29.466

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 February 2026 released by EPD only up to 30/3/2026 as of 1/4/2026

	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	02/03/26	UJ1*2	7046289	30999855	09:19	09:40	0.85	17.85	16.4	1.45
NENT	02/03/26	UJ1*2	7046289	30999856	11:09	11:33	0.62	19.68	16.4	3.28
NENT	03/03/26	UJ1*2	7046289	30999857	09:22	09:45	0.66	19.06	16.31	2.75
NENT	03/03/26	ZL8*09	7046289	30999859	11:03	11:26	0.42	21.15	17.05	4.1
NENT	03/03/26	UJ1*2	7046289	30999858	11:23	11:47	0.68	18.24	16.3	1.94
NENT	03/03/26	ZL8*09	7046289	30999860	12:34	12:54	0.42	21.64	17.03	4.61
NENT	03/03/26	UJ1*2	7046289	30999861	13:15	13:38	0.89	18.76	16.44	2.32
NENT	03/03/26	UJ1*2	7046289	30999862	15:01	15:25	0.47	17.8	16.43	1.37
NENT	04/03/26	UJ1*2	7046289	30999863	08:17	08:37	0.59	17.6	16.43	1.17
NENT	04/03/26	XM6*51	7046289	30999865	09:55	10:21	0.55	17.66	15.73	1.93
NENT	04/03/26	UJ1*2	7046289	30999864	09:55	10:22	0.35	20.4	16.42	3.98
NENT	04/03/26	UJ1*2	7046289	30999866	11:43	12:06	0.51	21.38	16.42	4.96
NENT	04/03/26	UJ1*2	7046289	30999867	12:54	13:15	0.28	20.83	16.39	4.44
NENT	04/03/26	XM6*51	7046289	30999868	14:37	15:02	0.5	18.81	15.91	2.9
NENT	04/03/26	UJ1*2	7046289	30999869	15:42	16:05	0.7	18.07	16.37	1.7
NENT	05/03/26	UJ1*2	7046289	30999870	08:03	08:24	0.92	18.61	16.37	2.24
NENT	05/03/26	UJ1*2	7046289	30999871	10:01	10:37	0.94	20.25	16.36	3.89
NENT	05/03/26	ZL8*09	7046289	30999872	10:15	10:53	0.49	19.53	17.29	2.24
NENT	05/03/26	XM6*51	7046289	30999873	10:38	11:10	0.81	18.68	15.9	2.78
NENT	05/03/26	UJ1*2	7046289	30999874	12:50	13:14	0.91	18.89	16.55	2.34
NENT	05/03/26	ZL8*09	7046289	30999876	14:14	14:39	0.5	18.49	17.24	1.25
NENT	05/03/26	UJ1*2	7046289	30999875	14:43	15:13	0.94	17.81	16.49	1.32
NENT	05/03/26	UJ1*2	7046289	30999877	16:31	16:53	0.99	18	16.48	1.52
NENT	06/03/26	UJ1*2	7046289	30999878	08:22	08:44	0.48	18.22	16.45	1.77
NENT	06/03/26	UJ1*2	7046289	30999879	12:10	12:40	0.63	18.75	16.44	2.31
NENT	06/03/26	UJ1*2	7046289	30999880	13:49	14:12	0.47	20.83	16.42	4.41
NENT	06/03/26	UJ1*2	7046289	30999881	15:12	15:33	0.53	17.76	16.41	1.35
NENT	07/03/26	UJ1*2	7046289	30999882	10:02	10:32	0.87	19.29	16.35	2.94
NENT	07/03/26	UJ1*2	7046289	30999883	12:38	13:18	0.77	19.02	16.48	2.54
NENT	07/03/26	UJ1*2	7046289	30999884	14:30	14:59	0.99	18.52	16.47	2.05
NENT	07/03/26	UJ1*2	7046289	30999885	15:55	16:16	0.72	19.75	16.46	3.29
NENT	09/03/26	UJ1*2	7046289	30999886	09:16	09:54	0.94	17.77	16.41	1.36
NENT	09/03/26	UJ1*2	7046289	30999887	10:51	11:28	0.92	17.9	16.4	1.5
NENT	09/03/26	UJ1*2	7046289	30999888	13:16	13:44	0.78	17.79	16.39	1.4
NENT	09/03/26	UJ1*2	7046289	30999889	14:37	15:00	0.83	19.25	16.37	2.88
NENT	09/03/26	ZL8*09	7046289	30999890	14:56	15:18	0.72	18.95	17.12	1.83
NENT	09/03/26	UJ1*2	7046289	30999891	16:12	16:38	1.04	18.24	16.36	1.88
NENT	10/03/26	UJ1*2	7046289	30999892	09:17	09:43	0.76	18.07	16.32	1.75
NENT	10/03/26	UJ1*2	7046289	30999893	10:41	11:00	0.77	18.85	16.53	2.32
NENT	10/03/26	UJ1*2	7046289	30999894	12:27	13:16	0.75	18.24	16.49	1.75
NENT	10/03/26	UJ1*2	7046289	30999895	14:08	14:32	0.85	18.3	16.48	1.82
NENT	10/03/26	UJ1*2	7046289	30999896	16:01	16:22	0.86	20.62	16.45	4.17
NENT	11/03/26	UJ1*2	7046289	30999897	08:09	08:30	1.07	18.11	16.44	1.67
NENT	11/03/26	UJ1*2	7046289	30999898	09:48	10:21	0.75	19.26	16.4	2.86
NENT	11/03/26	VJ9*15	7046289	30999964	10:24	10:52	1.16	16.97	13.76	3.21
NENT	11/03/26	WS9*4	7046289	30999965	10:46	11:09	0.82	17.44	14.02	3.42
NENT	11/03/26	PE8*87	7046289	30999966	11:11	11:36	1.21	18.25	14.44	3.81
NENT	11/03/26	VJ9*15	7046289	30999967	11:48	12:11	1.05	16.23	13.74	2.49
NENT	11/03/26	UJ1*2	7046289	30999899	11:52	12:15	1.19	18.05	16.39	1.66
NENT	11/03/26	WS9*4	7046289	30999968	12:50	13:09	0.95	16.5	14.02	2.48
NENT	11/03/26	UJ1*2	7046289	30999900	13:40	14:07	0.78	18.21	16.37	1.84

NENT	11/03/26	PE8*87	7046289	30999969	13:45	14:09	1.25	19.37	14.44	4.93
NENT	11/03/26	VJ9*15	7046289	30999970	13:59	14:22	1.1	17.42	13.71	3.71
NENT	11/03/26	WS9*4	7046289	30999971	14:18	14:43	1.15	18.68	14	4.68
NENT	11/03/26	XM6*51	7046289	30999902	14:42	15:07	0.57	20.27	15.77	4.5
NENT	11/03/26	ZL8*09	7046289	30999901	14:51	15:13	1	21.03	17.1	3.93
NENT	11/03/26	PE8*87	7046289	30999972	15:04	15:23	1.07	20.08	14.43	5.65
NENT	11/03/26	UJ1*2	7046289	30999903	15:17	15:39	1.12	19.06	16.36	2.7
NENT	11/03/26	VJ9*15	7046289	30999973	15:20	15:40	1.04	17.66	13.71	3.95
NENT	11/03/26	WS9*4	7046289	30999974	15:30	15:53	1.13	17.97	13.98	3.99
NENT	11/03/26	ZL8*09	7046289	30999904	15:58	16:21	0.93	19.05	17.08	1.97
NENT	11/03/26	PE8*87	7046289	30999975	16:22	16:51	1.19	19.55	14.41	5.14
NENT	11/03/26	VJ9*15	7046289	30999976	16:32	17:02	0.94	18.43	13.7	4.73
NENT	11/03/26	WS9*4	7046289	30999977	16:43	17:08	1.04	18.98	13.98	5
NENT	12/03/26	ZL8*09	7046289	30999907	09:55	10:20	0.91	18.92	17.04	1.88
NENT	12/03/26	UJ1*2	7046289	30999905	09:59	10:25	0.9	20.62	16.46	4.16
NENT	12/03/26	ZL8*09	7046289	30999908	11:09	11:31	0.55	19.65	17.11	2.54
NENT	12/03/26	UJ1*2	7046289	30999906	11:51	12:16	0.72	20.51	16.41	4.1
NENT	12/03/26	UJ1*2	7046289	30999909	13:21	13:43	0.93	18.46	16.41	2.05
NENT	12/03/26	MV7*1	7046289	30999978	14:02	14:28	1.74	21.08	14.84	6.24
NENT	12/03/26	ZL8*09	7046289	30999911	14:50	15:13	0.77	18.56	17.06	1.5
NENT	12/03/26	UJ1*2	7046289	30999910	15:03	15:25	0.72	17.75	16.4	1.35
NENT	12/03/26	MV7*1	7046289	30999979	15:32	15:54	1.31	20.7	15.07	5.63
NENT	12/03/26	UJ1*2	7046289	30999912	16:21	16:45	0.49	19.74	16.39	3.35
NENT	13/03/26	UJ1*2	7046289	30999913	09:30	09:55	0.69	18.1	16.34	1.76
NENT	13/03/26	UJ1*2	7046289	30999914	10:59	11:28	0.56	19.01	16.34	2.67
NENT	13/03/26	XT4*60	7046289	30999980	12:17	12:43	1.58	19.19	14.24	4.95
NENT	13/03/26	UJ1*2	7046289	30999915	12:58	13:22	0.67	18.47	16.32	2.15
NENT	13/03/26	XT4*60	7046289	30999981	13:42	14:19	1.15	21.85	14.01	7.84
NENT	13/03/26	UJ1*2	7046289	30999916	14:21	14:43	0.29	18.75	16.32	2.43
NENT	13/03/26	UJ1*2	7046289	30999917	15:52	16:18	0.71	17.2	16.3	0.9
NENT	13/03/26	ZL8*09	7046289	30999918	16:20	16:48	1.05	20.92	17.14	3.78
NENT	14/03/26	UJ1*2	7046289	30999919	08:01	08:23	0.82	18.64	16.43	2.21
NENT	14/03/26	XT4*60	7046289	30999982	09:08	09:35	1.47	21.51	14.36	7.15
NENT	14/03/26	ZL8*09	7046289	30999920	09:42	10:07	1.08	19.84	17.12	2.72
NENT	14/03/26	UJ1*2	7046289	30999921	09:50	10:13	0.9	20.26	16.42	3.84
NENT	14/03/26	XT4*60	7046289	30999983	10:39	11:06	1.41	21.41	14.13	7.28
NENT	14/03/26	ZL8*09	7046289	30999922	11:28	11:50	0.83	18.91	17.11	1.8
NENT	14/03/26	UJ1*2	7046289	30999923	12:36	12:58	0.66	19.75	16.54	3.21
NENT	14/03/26	ZL8*09	7046289	31693301	13:08	13:33	1.36	19.78	17.09	2.69
NENT	14/03/26	ZL8*09	7046289	31693302	16:45	17:10	1.17	20.37	17.08	3.29
NENT	16/03/26	XM6*51	7046289	31693303	11:04	11:29	0.85	20.3	15.83	4.47
NENT	16/03/26	ZL8*09	7046289	31693304	11:46	12:08	0.87	19.07	17.03	2.04
NENT	16/03/26	XM6*51	7046289	31693305	12:58	13:24	0.89	18.46	15.82	2.64
NENT	16/03/26	ZL8*09	7046289	31693306	13:38	14:06	1.43	20.49	17.14	3.35
NENT	17/03/26	XM6*51	7046289	31693307	11:23	11:50	0.76	20.72	15.77	4.95
NENT	17/03/26	ZL8*09	7046289	31693308	12:03	12:26	1.37	21.68	17.09	4.59
NENT	17/03/26	XM6*51	7046289	31693309	13:05	13:29	0.91	19.87	15.77	4.1
NENT	17/03/26	ZL8*09	7046289	31693310	13:08	13:34	0.76	18.45	17.08	1.37
NENT	17/03/26	XM6*51	7046289	31693311	14:52	15:20	0.68	16.91	15.75	1.16
NENT	18/03/26	ZL8*09	7046289	31693312	10:20	10:45	1.28	20.58	17.07	3.51
NENT	18/03/26	XM2*67	7046289	31693313	10:48	11:15	0.72	20.26	16.82	3.44
NENT	18/03/26	XM2*67	7046289	31693314	12:31	12:58	1.29	20.63	16.81	3.82
NENT	18/03/26	XM2*67	7046289	31693317	14:24	14:49	1.08	20.51	16.79	3.72
NENT	18/03/26	ZL8*09	7046289	31693315	14:52	15:14	1.17	20.91	17.21	3.7
NENT	19/03/26	ZL8*09	7046289	31693316	10:07	10:33	0.78	21.61	17.11	4.5
NENT	19/03/26	XM6*51	7046289	31693318	11:46	12:10	0.99	20.22	15.76	4.46
NENT	19/03/26	ZL8*09	7046289	31693319	14:41	15:06	1.1	19.23	17.07	2.16
NENT	19/03/26	ZL8*09	7046289	31693320	16:11	16:33	0.93	20.05	17.05	3

NENT	20/03/26	ZL8*09	7046289	31693321	09:35	10:05	1.17	21.28	17.01	4.27
NENT	20/03/26	XM6*51	7046289	31693322	10:09	10:36	0.93	18.64	15.7	2.94
NENT	20/03/26	ZL8*09	7046289	31693323	11:02	11:24	0.89	18.66	17.01	1.65
NENT	20/03/26	MV7*1	7046289	31000024	11:17	11:41	1.45	22.75	15.14	7.61
NENT	20/03/26	XM6*51	7046289	31693324	11:36	12:03	0.85	17.18	15.69	1.49
NENT	20/03/26	ZL8*09	7046289	31693325	13:05	13:25	1.02	21.37	17.15	4.22
NENT	20/03/26	ZL8*09	7046289	31693326	16:01	16:23	1.03	19.43	17.12	2.31
NENT	21/03/26	MV7*1	7046289	30999984	10:30	10:54	1.69	19.31	15.27	4.04
NENT	21/03/26	ZL8*09	7046289	31693327	11:13	11:38	1.36	20.68	17.15	3.53
NENT	21/03/26	XM6*51	7046289	31693328	12:11	12:34	0.55	17.95	15.89	2.06
NENT	21/03/26	ZL8*09	7046289	31693329	12:40	13:04	1.05	21.02	17.14	3.88
NENT	21/03/26	ZL8*09	7046289	31693330	14:10	14:36	0.59	20.72	17.13	3.59
NENT	21/03/26	XM6*51	7046289	31693331	15:04	15:32	0.67	17.29	15.85	1.44
NENT	23/03/26	RD2*11	7046289	31693332	10:16	10:36	0.98	20.69	17.02	3.67
NENT	23/03/26	RD2*11	7046289	31693333	12:06	12:23	0.77	20.29	17.01	3.28
NENT	23/03/26	RD2*11	7046289	31693334	14:45	15:09	1.03	21.23	16.99	4.24
NENT	23/03/26	XM6*51	7046289	31693335	16:15	16:38	0.99	18.07	15.77	2.3
NENT	23/03/26	RD2*11	7046289	31693336	16:44	17:10	0.72	19.54	16.98	2.56
NENT	24/03/26	XM2*67	7046289	31693337	13:41	14:07	1.02	21.28	16.75	4.53
NENT	24/03/26	ZL8*09	7046289	31693338	15:08	15:29	0.52	21.65	17.3	4.35
NENT	24/03/26	XM2*67	7046289	31693339	15:26	15:51	1.25	19.92	16.82	3.1
NENT	25/03/26	XM2*67	7046289	31693340	09:39	10:05	1.17	19.74	16.79	2.95
NENT	25/03/26	XM2*67	7046289	31693341	12:00	12:24	1.1	19.75	16.78	2.97
NENT	25/03/26	ZL8*09	7046289	31693342	16:30	16:58	0.91	20.11	17.06	3.05
NENT	26/03/26	XM2*67	7046289	31693343	08:11	08:37	0.98	19.74	16.73	3.01
NENT	26/03/26	XM2*67	7046289	31693344	09:46	10:13	1.01	21.18	16.73	4.45
NENT	26/03/26	ZL8*09	7046289	31693345	10:44	11:06	0.68	20.02	17.07	2.95
NENT	26/03/26	XM2*67	7046289	31693346	11:52	12:19	1.09	19.76	16.71	3.05
NENT	26/03/26	XM2*67	7046289	31693347	13:47	14:12	0.81	21.31	16.83	4.48
NENT	26/03/26	XM6*51	7046289	31693349	17:03	17:29	0.52	20.21	15.7	4.51
NENT	26/03/26	ZL8*09	7046289	31693348	17:08	17:33	1.24	22.03	17.23	4.8
NENT	27/03/26	VJ9*15	7046289	30999986	08:52	09:17	0.38	18.91	13.81	5.1
NENT	27/03/26	PE8*87	7046289	30999985	08:52	09:19	0.47	20.1	14.51	5.59
NENT	27/03/26	UA6*68	7046289	30999987	08:56	09:18	0.54	20.6	14.24	6.36
NENT	27/03/26	XM6*51	7046289	31693350	09:00	09:24	0.87	18.07	15.69	2.38
NENT	27/03/26	VJ9*15	7046289	30999988	09:57	10:18	0.46	19.17	13.79	5.38
NENT	27/03/26	UA6*68	7046289	30999989	10:01	10:23	0.48	19.8	14.23	5.57
NENT	27/03/26	PE8*87	7046289	30999990	10:03	10:27	0.6	20.57	14.48	6.09
NENT	27/03/26	XT4*60	7046289	30999991	10:39	11:06	1.4	20.61	14.05	6.56
NENT	27/03/26	VJ9*15	7046289	30999992	10:59	11:22	0.4	19.13	13.79	5.34
NENT	27/03/26	UA6*68	7046289	30999993	11:02	11:23	0.43	20.07	14.22	5.85
NENT	27/03/26	PE8*87	7046289	30999994	11:11	11:34	0.41	19.96	14.47	5.49
NENT	27/03/26	UJ1*2	7046289	31693351	12:34	13:00	0.98	21.31	16.28	5.03
NENT	27/03/26	VJ9*15	7046289	30999995	13:23	13:47	0.38	19.05	13.77	5.28
NENT	27/03/26	UA6*68	7046289	30999996	13:26	13:49	0.3	18.55	14.2	4.35
NENT	27/03/26	PE8*87	7046289	30999997	13:34	13:58	0.37	20.15	14.45	5.7
NENT	27/03/26	VJ9*15	7046289	30999998	14:22	14:44	0.35	19.33	13.76	5.57
NENT	27/03/26	UA6*68	7046289	30999999	14:30	14:49	0.39	19.54	14.18	5.36
NENT	27/03/26	PE8*87	7046289	31000000	14:37	14:59	0.37	19.93	14.44	5.49
NENT	27/03/26	VJ9*15	7046289	31000001	15:21	15:42	0.37	19.3	13.75	5.55
NENT	27/03/26	UA6*68	7046289	31000002	15:27	15:49	0.39	19.55	14.17	5.38
NENT	27/03/26	PE8*87	7046289	31000003	15:40	16:03	0.37	19.98	14.42	5.56
NENT	27/03/26	VJ9*15	7046289	31000004	16:21	16:45	0.39	19.12	13.74	5.38
NENT	27/03/26	PE8*87	7046289	31000005	16:45	17:09	0.32	20.25	14.43	5.82
NENT	28/03/26	ZL8*09	7046289	31693352	09:55	10:21	0.69	20.58	17.11	3.47
NENT	28/03/26	ZL8*09	7046289	31693353	12:38	13:00	1.15	21.04	17.25	3.79
NENT	28/03/26	ZL8*09	7046289	31693354	15:41	16:05	1.03	21.49	17.25	4.24
NENT	30/03/26	XT4*60	7046289	31000006	08:42	09:07	1.69	22.21	14.28	7.93

NENT	30/03/26	VJ9*15	7046289	31000007	08:43	09:04	0.42	18.91	13.81	5.1
NENT	30/03/26	SH6*16	7046289	31000008	08:47	09:10	0.41	20.61	14.51	6.1
NENT	30/03/26	UW7*21	7046289	31000011	08:48	09:10	0.43	19.95	14.54	5.41
NENT	30/03/26	PE8*87	7046289	31000009	08:51	09:16	0.44	20.15	14.46	5.69
NENT	30/03/26	SA2*95	7046289	31000010	08:54	09:17	0	19.2	14.1	5.1
NENT	30/03/26	VJ9*15	7046289	31000014	09:46	10:07	0.39	18.98	13.82	5.16
NENT	30/03/26	UW7*21	7046289	31000012	09:46	10:08	0.36	19.81	14.56	5.25
NENT	30/03/26	SH6*16	7046289	31000015	09:56	10:21	0.41	20.17	14.52	5.65
NENT	30/03/26	PE8*87	7046289	31000016	09:59	10:28	0.35	20.06	14.52	5.54
NENT	30/03/26	SA2*95	7046289	31000013	10:00	10:29	0.37	19.07	14.12	4.95
NENT	30/03/26	VJ9*15	7046289	31000017	10:46	11:05	0.37	19.05	13.82	5.23
NENT	30/03/26	UW7*21	7046289	31000018	10:47	11:06	0.36	19.95	14.54	5.41
NENT	30/03/26	PE8*87	7046289	31000020	11:12	11:38	0.36	19.89	14.47	5.42
NENT	30/03/26	SH6*16	7046289	31000019	11:14	11:40	0.41	20.25	14.51	5.74
NENT	30/03/26	SA2*95	7046289	31000021	11:15	11:40	0.36	19.25	14.09	5.16
NENT	30/03/26	UW7*21	7046289	31000023	11:44	12:07	0.42	19.84	14.52	5.32
NENT	30/03/26	TE5*0	7046289	31000025	11:52	12:14	0.87	25.84	19.52	6.32
NENT	30/03/26	VJ9*15	7046289	31000022	12:13	12:34	0.36	19.43	13.8	5.63
NENT	30/03/26	ZL8*09	7046289	31693355	13:05	13:26	1.18	21.54	17.27	4.27
NENT	30/03/26	PE8*87	7046289	31000027	13:24	13:45	0.38	20.19	14.46	5.73
NENT	30/03/26	SH6*16	7046289	31000031	13:31	13:54	0.44	20.26	14.51	5.75
NENT	30/03/26	UW7*21	7046289	31000028	13:32	13:54	0.33	20.08	14.49	5.59
NENT	30/03/26	VJ9*15	7046289	31000030	13:34	13:55	0.37	18.88	13.82	5.06
NENT	30/03/26	SA2*95	7046289	31000029	13:35	13:56	0.34	19.4	14.04	5.36
NENT	30/03/26	TE5*0	7046289	31000026	13:35	14:00	0.63	25.78	19.55	6.23
NENT	30/03/26	XM2*67	7046289	31693356	13:56	14:21	0.48	21.02	16.75	4.27
NENT	30/03/26	PE8*87	7046289	31000032	14:23	14:45	0.31	20.09	14.45	5.64
NENT	30/03/26	SH6*16	7046289	31000033	14:30	14:55	0.43	20.35	14.48	5.87
NENT	30/03/26	UW7*21	7046289	31000034	14:32	14:55	0.4	20.05	14.47	5.58
NENT	30/03/26	VJ9*15	7046289	31000035	14:35	14:57	0.36	19.22	13.78	5.44
NENT	30/03/26	SA2*95	7046289	31000036	14:41	15:03	0.38	19.54	14.01	5.53
NENT	30/03/26	TE5*0	7046289	31000037	14:49	15:12	0.55	25.79	19.5	6.29
NENT	30/03/26	PE8*87	7046289	31000038	15:23	15:48	0.34	20.19	14.43	5.76
NENT	30/03/26	UW7*21	7046289	31000040	15:30	15:52	0.31	20.19	14.45	5.74
NENT	30/03/26	SH6*16	7046289	31000039	15:33	15:56	0.43	20.49	14.47	6.02
NENT	30/03/26	VJ9*15	7046289	31000041	15:35	16:00	0.35	19.06	13.76	5.3
NENT	30/03/26	SA2*95	7046289	31000042	15:41	16:03	0.39	19.41	14	5.41
NENT	30/03/26	UW7*21	7046289	31000044	16:29	16:51	0.44	20.09	14.43	5.66
NENT	30/03/26	PE8*87	7046289	31000043	16:30	16:55	0.47	20.03	14.43	5.6
NENT	30/03/26	SH6*16	7046289	31000045	16:31	16:56	0.42	20.4	14.46	5.94
NENT	30/03/26	VJ9*15	7046289	31000046	16:39	17:02	0.34	19.12	13.76	5.36
NENT	30/03/26	ZL8*09	7046289	31693357	16:47	17:09	1.02	20.72	17.29	3.43
NENT	30/03/26	SA2*95	7046289	31000047	16:50	17:13	0.37	19.49	13.99	5.5
TM38--FB	12/03/26	ZJ4*30	7046289	30999408	09:54	10:03	0	37.16	16.36	20.8
TM38--FB	12/03/26	ZJ4*30	7046289	30999407	11:45	11:54	0	36.5	16.31	20.19
TM38--FB	12/03/26	ZJ4*30	7046289	30999411	14:32	14:42	0	36.56	16.4	20.16
TM38--FB	12/03/26	ZJ4*30	7046289	30999412	16:31	16:41	0	37.39	16.62	20.77
TM38--FB	13/03/26	ZJ4*30	7046289	30999413	09:59	10:06	0	37.12	16.42	20.7
TM38--FB	13/03/26	ZJ4*30	7046289	30999414	11:38	11:46	0	37.08	16.43	20.65
TM38--FB	13/03/26	ZJ4*30	7046289	30999415	13:45	13:55	0	37.14	16.4	20.74
TM38--FB	13/03/26	ZJ4*30	7046289	30999416	15:50	15:59	0	37.22	16.34	20.88
TM38--FB	16/03/26	CJ3*1	7046289	30999417	09:28	09:37	0	36.64	16.6	20.04
TM38--FB	16/03/26	YG6*3	7046289	30999419	09:36	09:44	0	36.8	16.03	20.77
TM38--FB	16/03/26	YZ5*12	7046289	30999420	10:49	10:57	0	37.35	16.26	21.09
TM38--FB	16/03/26	CJ3*1	7046289	30999418	12:12	12:20	0	25.01	16.66	8.35
TM38--FB	16/03/26	CJ3*1	7046289	30999421	14:16	14:22	0	36.48	16.54	19.94
TM38--FB	16/03/26	ZW7*19	7046289	30999422	14:47	14:56	0	36.48	15.83	20.65
TM38--FB	16/03/26	YZ5*12	7046289	30999423	15:50	15:59	0	36.58	16.29	20.29

TM38--FB	16/03/26	CJ3*1	7046289	30999424	16:04	16:15	0	36.66	16.52	20.14
TM38--FB	16/03/26	UU2*6	7046289	30999425	16:48	16:57	0	37.28	16.02	21.26
TM38--FB	18/03/26	ZJ1*47	7046289	30999426	10:00	10:07	0	36.96	16.42	20.54
TM38--FB	18/03/26	ZJ1*47	7046289	30999427	12:02	12:16	0	36.55	16.39	20.16
TM38--FB	18/03/26	ZJ1*47	7046289	30999428	13:59	14:12	0	36.45	16.36	20.09
TM38--FB	18/03/26	ZJ1*47	7046289	30999429	16:00	16:09	0	36.56	16.34	20.22
TM38--FB	20/03/26	ZW7*19	7046289	30999430	09:20	09:33	0	35.75	15.87	19.88
TM38--FB	20/03/26	DF6*31	7046289	30999431	11:09	11:18	0	36.37	16.2	20.17
TM38--FB	20/03/26	YZ5*12	7046289	30999432	12:08	12:17	0	36.67	16.22	20.45
TM38--FB	20/03/26	UU2*6	7046289	30999433	14:27	14:37	0	35.86	15.87	19.99
TM38--FB	20/03/26	YZ2*57	7046289	30999434	15:08	15:23	0	35.81	16.32	19.49
TM38--FB	20/03/26	YZ5*12	7046289	30999435	16:24	16:31	0	36.82	16.31	20.51
TM38--FB	21/03/26	YZ5*12	7046289	30999436	09:00	09:12	0	36.9	16.25	20.65
TM38--FB	21/03/26	VY5*12	7046289	30999437	10:47	10:57	0	36.44	16.28	20.16
TM38--FB	21/03/26	YZ5*12	7046289	30999438	11:49	12:00	0	36.73	16.34	20.39
TM38--FB	21/03/26	ZW7*19	7046289	30999439	12:12	12:21	0	36.45	15.82	20.63
TM38--FB	21/03/26	SL5*15	7046289	30999440	14:33	14:52	0	36.92	15.74	21.18
TM38--FB	21/03/26	ZW7*19	7046289	30999441	15:02	15:12	0	36.09	15.78	20.31
TM38--FB	24/03/26	YZ5*12	7046289	30999442	15:22	15:33	0	36.87	16.26	20.61
TM38--FB	24/03/26	UU2*6	7046289	30999443	15:47	15:56	0	35.52	15.98	19.54
TM38--FB	24/03/26	YG6*3	7046289	31693381	16:26	16:36	0	36.81	16.07	20.74
TM38--FB	25/03/26	DF6*31	7046289	31693382	09:21	09:36	0	34.57	16.17	18.4
TM38--FB	25/03/26	SL5*15	7046289	31693383	10:06	10:16	0	37.02	15.82	21.2
TM38--FB	25/03/26	WT9*68	7046289	31693384	15:31	15:41	0	37.13	15.81	21.32
TM38--FB	25/03/26	YZ5*12	7046289	31693385	15:55	16:02	0	36.71	16.3	20.41
TM38--FB	25/03/26	VY5*12	7046289	31693386	16:16	16:33	0	36.86	16.23	20.63
TM38--FB	25/03/26	UU2*6	7046289	31693387	17:08	17:16	0	36.8	15.97	20.83
TM38--FB	26/03/26	SL5*15	7046289	30999640	09:19	09:29	0	36.95	15.72	21.23
TM38--FB	26/03/26	YG6*3	7046289	31693388	14:38	14:53	0	36.9	16.05	20.85
TM38--FB	26/03/26	VY5*12	7046289	31693389	16:27	16:38	0	36.11	16.23	19.88
TM38--FB	27/03/26	VY5*12	7046289	30999641	15:26	15:34	0	36.38	16.25	20.13
TM38--FB	27/03/26	SL5*15	7046289	31693390	15:42	15:51	0	36.86	15.77	21.09

REMARKS

堆填區 Landfill	NENT	新界東北堆填區 North East New Territories
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