

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 '000m³)	(in '000m³)	(in '000m³)	(in '000m³)	(in '000m³)	(in '000m³)	(in '000m³)	(in '000 kg)	(in '000kg)	(in '000kg)	(in '000kg)	(in '000 m³)
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	1.781
Apr	0.306	0.000	0.000	0.000	0.267	0.039	0.000	0.000	0.000	0.000	0.000	1.170
May												
Jun												
Sub-total	0.904	0.000	0.000	0.000	0.267	0.637	0.000	0.000	0.000	0.000	0.000	4.687
Jul												
Aug												
Sep												
Oct												
Nov												
Dec												
Total	133.061	0.000	0.000	45.050	41.868	46.144	0.000	12.077	1.170	4.508	0.000	31.052

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 April 2026 released by EPD only up to 25/4/2026 as of 4/5/2026

	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	01/04/26	ZL8*09	7046289	31693359	08:30	08:52	0.71	19.13	17.32	1.81
NENT	01/04/26	UW7*21	7046289	31693450	08:42	09:04	0.33	20.26	14.32	5.94
NENT	01/04/26	SH6*16	7046289	31693448	08:46	09:09	0.4	20.18	14.52	5.66
NENT	01/04/26	SA2*95	7046289	31693452	08:48	09:11	0.34	19.66	14.05	5.61
NENT	01/04/26	PE8*87	7046289	31693451	08:51	09:13	0.41	20.18	14.48	5.7
NENT	01/04/26	TE5*0	7046289	31693449	08:54	09:17	0.46	25.79	19.55	6.24
NENT	01/04/26	YG6*77	7046289	31693453	08:54	09:16	0.38	19.39	14.42	4.97
NENT	01/04/26	XF8*90	7046289	31693454	08:56	09:18	0.39	23.25	16.02	7.23
NENT	01/04/26	UW7*21	7046289	31693455	09:41	10:01	0.42	20.15	14.31	5.84
NENT	01/04/26	ZL8*09	7046289	31693361	09:48	10:11	1.04	20.34	17.34	3
NENT	01/04/26	SH6*16	7046289	31693456	09:51	10:30	0.37	20.3	14.5	5.8
NENT	01/04/26	SA2*95	7046289	31693457	09:53	10:25	0.38	19.99	14.04	5.95
NENT	01/04/26	PE8*87	7046289	31693458	09:55	10:29	0.37	20.31	14.45	5.86
NENT	01/04/26	YG6*77	7046289	31693460	10:01	10:41	0.39	19.37	14.4	4.97
NENT	01/04/26	XF8*90	7046289	31693459	10:05	10:43	0.36	22.92	16.01	6.91
NENT	01/04/26	TE5*0	7046289	31693461	10:10	11:08	0.44	25.78	19.52	6.26
NENT	01/04/26	SB7*8	7046289	31693362	10:22	11:17	0.72	24.09	18.3	5.79
NENT	01/04/26	UW7*21	7046289	31693463	10:41	11:27	0.34	20.2	14.3	5.9
NENT	01/04/26	SA2*95	7046289	31693464	11:07	11:50	0.34	19.03	14.02	5.01
NENT	01/04/26	SH6*16	7046289	31693462	11:08	11:52	0.36	20.11	14.49	5.62
NENT	01/04/26	PE8*87	7046289	31693465	11:11	11:53	0.38	20.22	14.45	5.77
NENT	01/04/26	YG6*77	7046289	31693466	11:18	12:04	0.32	19.46	14.37	5.09
NENT	01/04/26	TE5*0	7046289	31693467	12:19	12:58	0.5	25.92	19.52	6.4
NENT	01/04/26	UW7*21	7046289	31693468	12:23	13:05	0.37	20.22	14.28	5.94
NENT	01/04/26	PE8*87	7046289	31693469	13:24	13:46	0.37	20.53	14.45	6.08
NENT	01/04/26	SA2*95	7046289	31693470	13:26	13:48	0.31	19.14	14.01	5.13
NENT	01/04/26	SH6*16	7046289	31693471	13:27	13:49	0.35	20.36	14.48	5.88
NENT	01/04/26	SB7*8	7046289	31693363	13:33	13:54	1.15	23.49	18.27	5.22
NENT	01/04/26	UW7*21	7046289	31693473	13:42	14:03	0.31	20.19	14.26	5.93
NENT	01/04/26	TE5*0	7046289	31693472	13:49	14:13	0.43	25.86	19.51	6.35
NENT	01/04/26	ZL8*09	7046289	31693360	14:04	14:30	1.42	20.59	17.36	3.23
NENT	01/04/26	PE8*87	7046289	31693474	14:23	14:45	0.33	20.2	14.44	5.76
NENT	01/04/26	SH6*16	7046289	31693476	14:25	14:46	0.3	20.05	14.47	5.58
NENT	01/04/26	UW7*21	7046289	31693475	14:40	14:59	0.28	20.12	14.26	5.86
NENT	01/04/26	TE5*0	7046289	31693477	14:58	15:21	0.35	25.8	19.5	6.3
NENT	01/04/26	PE8*87	7046289	31693478	15:26	15:51	0.35	20.14	14.42	5.72
NENT	01/04/26	SH6*16	7046289	31693479	15:28	15:51	0.3	20.5	14.46	6.04
NENT	01/04/26	UW7*21	7046289	31693480	15:36	15:58	0.29	19.85	14.26	5.59
NENT	01/04/26	ZL8*09	7046289	31693364	16:19	16:45	0.84	18.87	17.41	1.46
NENT	01/04/26	SH6*16	7046289	31693482	16:36	17:02	0.36	20.48	14.45	6.03
NENT	01/04/26	PE8*87	7046289	31693481	16:36	17:03	2.24	20.24	14.42	5.82
NENT	02/04/26	VJ9*15	7046289	31693484	08:44	09:07	0.36	19.29	13.76	5.53
NENT	02/04/26	PE8*87	7046289	31693483	08:46	09:10	0.35	20.3	14.48	5.82
NENT	02/04/26	VJ9*15	7046289	31693485	09:46	10:07	0.31	19.16	13.75	5.41
NENT	02/04/26	PE8*87	7046289	31693486	09:48	10:10	0.33	20.33	14.46	5.87
NENT	02/04/26	VJ9*15	7046289	31693487	10:45	11:07	0.31	19.42	13.74	5.68
NENT	02/04/26	PE8*87	7046289	31693488	10:48	11:10	0.3	20.25	14.45	5.8
NENT	02/04/26	ZL8*09	7046289	31693365	12:11	12:35	1.05	22.09	17.37	4.72
NENT	02/04/26	VJ9*15	7046289	31693489	12:39	13:02	0.31	19.39	13.72	5.67
NENT	02/04/26	PE8*87	7046289	31693490	12:41	13:03	0.28	20.08	14.46	5.62
NENT	02/04/26	VJ9*15	7046289	31693491	13:40	14:02	0.37	19.24	13.72	5.52

NENT	02/04/26	PE8*87	7046289	31693492	13:42	14:05	0.37	20.16	14.43	5.73
NENT	02/04/26	VJ9*15	7046289	31693493	14:42	15:05	0.33	19.08	13.7	5.38
NENT	02/04/26	PE8*87	7046289	31693494	14:43	15:06	0.31	20.04	14.43	5.61
NENT	02/04/26	XM6*51	7046289	31693366	15:11	15:37	0.4	19.28	15.86	3.42
NENT	02/04/26	PE8*87	7046289	31693495	15:47	16:08	0.32	20.26	14.41	5.85
NENT	02/04/26	PE8*87	7046289	31693496	16:46	17:10	0.27	20.03	14.41	5.62
NENT	06/04/26	ZL8*09	7046289	31693367	09:45	10:08	0.74	18.97	17.38	1.59
NENT	06/04/26	ZL8*09	7046289	31693368	11:06	11:27	1.08	20.12	17.37	2.75
NENT	06/04/26	ZL8*09	7046289	31693369	12:24	12:47	0.98	20.28	17.35	2.93
NENT	06/04/26	ZL8*09	7046289	31693370	13:46	14:09	1.16	19.73	17.47	2.26
NENT	06/04/26	ZL8*09	7046289	31693371	15:21	15:43	1.35	22	17.46	4.54
NENT	08/04/26	XM2*67	7046289	31693372	11:31	11:58	1.41	19.9	16.82	3.08
NENT	08/04/26	YN8*99	7046289	31693373	13:04	13:28	1.3	16.94	15.67	1.27
NENT	08/04/26	ZL8*09	7046289	31693374	14:06	14:32	0.52	20.45	17.41	3.04
NENT	08/04/26	YN8*99	7046289	31693375	14:47	15:08	0.88	16.98	15.66	1.32
NENT	09/04/26	NS4*7	7046289	31693497	08:57	09:21	1.71	16.7	14.22	2.48
NENT	09/04/26	TE5*0	7046289	31693498	09:09	09:34	0.3	25.79	19.43	6.36
NENT	09/04/26	XM6*51	7046289	31693376	09:34	10:00	0.82	20.81	15.79	5.02
NENT	09/04/26	ZL8*09	7046289	31693377	10:14	10:44	1.29	20.97	17.37	3.6
NENT	09/04/26	XM2*67	7046289	31693378	10:14	10:47	0.89	19.13	16.87	2.26
NENT	09/04/26	TE5*0	7046289	31693499	10:23	10:53	0.34	25.7	19.41	6.29
NENT	09/04/26	TE5*0	7046289	31693500	12:20	12:51	0.25	25.92	19.61	6.31
NENT	09/04/26	TE5*0	7046289	31693501	13:41	14:04	0.26	26.02	19.6	6.42
NENT	09/04/26	TE5*0	7046289	31693502	14:51	15:14	0.29	25.85	19.58	6.27
NENT	09/04/26	XT4*60	7046289	31693503	15:37	16:03	1.52	20	14.26	5.74
NENT	09/04/26	TE5*0	7046289	31693504	16:08	16:32	0.28	25.91	19.57	6.34
NENT	09/04/26	TE5*0	7046289	31693505	17:22	17:46	0.28	25.8	19.56	6.24
NENT	10/04/26	XM2*67	7046289	31693379	08:17	08:47	1.16	21.14	16.79	4.35
NENT	10/04/26	ZL8*09	7046289	31693380	08:20	08:49	0.62	20.23	17.48	2.75
NENT	10/04/26	XT4*60	7046289	31693506	08:42	09:11	1.65	20.26	14.21	6.05
NENT	10/04/26	XM6*51	7046289	31693621	09:03	09:29	0.62	20.48	15.72	4.76
NENT	10/04/26	ZL8*09	7046289	31693622	10:04	10:26	1	19.26	17.5	1.76
NENT	10/04/26	TE5*0	7046289	31693507	10:54	11:18	0.28	25.86	19.51	6.35
NENT	10/04/26	TE5*0	7046289	31693508	12:38	13:00	0.26	25.86	19.5	6.36
NENT	10/04/26	ZL8*09	7046289	31693623	13:11	13:32	1.38	21.05	17.44	3.61
NENT	10/04/26	XM2*67	7046289	31693624	15:06	15:30	1.18	20.99	16.75	4.24
NENT	10/04/26	XM2*67	7046289	31693625	16:44	17:11	1.41	21.25	16.73	4.52
NENT	10/04/26	XM6*51	7046289	31693626	17:25	17:50	1.03	17.29	15.87	1.42
NENT	11/04/26	XT4*60	7046289	31693509	08:38	09:03	1.68	19.93	14.27	5.66
NENT	11/04/26	XM2*67	7046289	31693627	10:00	10:24	1.36	20.45	16.83	3.62
NENT	11/04/26	XT4*60	7046289	31693510	10:02	10:32	1.74	20.39	14.04	6.35
NENT	11/04/26	TE5*0	7046289	31693511	10:12	10:37	0.36	25.94	19.56	6.38
NENT	11/04/26	TE5*0	7046289	31693513	11:25	11:53	0.36	25.76	19.54	6.22
NENT	11/04/26	XM2*67	7046289	31693628	11:27	11:56	1.13	20.09	16.83	3.26
NENT	11/04/26	XT4*60	7046289	31693512	11:34	12:09	1.64	21.65	14.24	7.41
NENT	11/04/26	TE5*0	7046289	31693514	13:00	13:22	0.28	25.91	19.54	6.37
NENT	11/04/26	XM2*67	7046289	31693629	13:37	14:04	1.31	20.82	16.83	3.99
NENT	11/04/26	XT4*60	7046289	31693515	14:03	14:30	1.8	22.15	14.01	8.14
NENT	11/04/26	TE5*0	7046289	31693516	14:12	14:35	0.33	25.93	19.51	6.42
NENT	11/04/26	XM2*67	7046289	31693630	15:32	15:57	1.05	20.77	16.82	3.95
NENT	11/04/26	XM6*51	7046289	31693631	15:33	15:58	1.04	19.74	15.87	3.87
NENT	13/04/26	MV7*1	7046289	31693517	09:37	10:07	1.85	22.99	14.85	8.14
NENT	13/04/26	XM2*67	7046289	31693632	11:39	12:02	0.84	20.85	16.74	4.11
NENT	13/04/26	MV7*1	7046289	31693518	12:01	12:25	1.56	22.75	15.23	7.52
NENT	13/04/26	ZL8*09	7046289	31693633	13:42	14:06	0.99	18.8	17.19	1.61
NENT	13/04/26	MV7*1	7046289	31693519	14:49	15:16	1.82	21.75	14.83	6.92
NENT	13/04/26	ZL8*09	7046289	31693634	14:57	15:19	1	18.53	17.17	1.36
NENT	13/04/26	XM6*51	7046289	31693636	15:35	16:02	0.82	18.46	15.82	2.64

NENT	13/04/26	NS4*7	7046289	31693520	15:49	17:15	1.61	25.07	14.43	10.64
NENT	13/04/26	MV7*1	7046289	31693521	16:23	17:11	1.52	19.46	15.4	4.06
NENT	13/04/26	XM6*51	7046289	31693637	17:13	17:39	0.95	17.49	15.8	1.69
NENT	14/04/26	XM2*67	7046289	31693638	08:38	09:06	1.11	20.55	16.87	3.68
NENT	14/04/26	MV7*1	7046289	31693522	09:33	09:57	1.49	21.4	15.07	6.33
NENT	14/04/26	ZL8*09	7046289	31693639	09:51	10:14	1.39	20.55	17.31	3.24
NENT	14/04/26	NS4*7	7046289	31693523	10:16	10:41	1.8	19.69	14.18	5.51
NENT	14/04/26	ZL8*09	7046289	31693640	11:03	11:29	0.77	18.8	17.31	1.49
NENT	14/04/26	XM2*67	7046289	31693641	11:05	11:34	1.21	21.29	16.87	4.42
NENT	14/04/26	MV7*1	7046289	31693524	11:08	11:34	1.52	22.46	15.33	7.13
NENT	14/04/26	XM2*67	7046289	31693643	12:46	13:10	1.22	18.85	16.86	1.99
NENT	14/04/26	NS4*7	7046289	31693525	12:54	13:20	1.36	21.58	14.26	7.32
NENT	14/04/26	ZL8*09	7046289	31693642	14:07	14:28	1.42	20.65	17.27	3.38
NENT	14/04/26	MV7*1	7046289	31693526	14:29	14:55	1.77	23.8	14.92	8.88
NENT	14/04/26	MV7*1	7046289	31693527	15:48	16:13	1.47	24.76	15.32	9.44
NENT	15/04/26	XM2*67	7046289	31693644	08:24	08:56	1.26	20.63	16.79	3.84
NENT	15/04/26	MV7*1	7046289	31693528	09:22	10:06	1.37	22.86	14.87	7.99
NENT	15/04/26	ZL8*09	7046289	31693646	10:17	11:03	1.08	19.81	17.24	2.57
NENT	15/04/26	XM2*67	7046289	31693645	10:18	11:05	1.11	19.59	16.78	2.81
NENT	15/04/26	MV7*1	7046289	31693529	12:02	12:27	1.28	25.05	15.25	9.8
NENT	15/04/26	NS4*7	7046289	31693530	12:02	12:28	1.36	23.25	14.26	8.99
NENT	15/04/26	ZL8*09	7046289	31693647	13:12	13:39	1.36	21.04	17.22	3.82
NENT	15/04/26	XM2*67	7046289	31693648	15:28	15:58	1.11	20.14	16.88	3.26
NENT	15/04/26	ZL8*09	7046289	31693649	16:14	16:36	0.98	20.21	17.34	2.87
NENT	16/04/26	XM2*67	7046289	31693650	08:26	08:50	1.22	19.52	16.83	2.69
NENT	16/04/26	ZL8*09	7046289	31693652	10:10	10:37	0.78	19.26	17.31	1.95
NENT	16/04/26	XM2*67	7046289	31693651	10:22	10:48	1.51	20.08	16.83	3.25
NENT	16/04/26	ZL8*09	7046289	31693653	12:55	13:20	1.24	20.94	17.29	3.65
NENT	16/04/26	XM2*67	7046289	31693654	15:17	15:43	1.37	19.27	16.79	2.48
NENT	16/04/26	NS4*7	7046289	31693531	15:29	15:56	1.05	22.8	14.24	8.56
NENT	16/04/26	ZL8*09	7046289	31693655	16:16	16:41	0.62	20.23	17.3	2.93
NENT	17/04/26	XM2*67	7046289	31693656	08:27	08:55	1.61	21.35	16.88	4.47
NENT	17/04/26	ZL8*09	7046289	31693657	09:51	10:17	1.18	18.85	17.25	1.6
NENT	17/04/26	NS4*7	7046289	31693532	09:53	10:21	0.97	22.31	14.34	7.97
NENT	17/04/26	XM6*51	7046289	31693658	10:03	10:29	0.65	17.02	15.75	1.27
NENT	17/04/26	XM2*67	7046289	31693660	12:16	12:41	1.59	21.36	16.86	4.5
NENT	17/04/26	ZL8*09	7046289	31693659	16:15	16:47	1.35	21.16	17.39	3.77
NENT	18/04/26	ZL8*09	7046289	31693661	09:40	10:14	0.72	19.46	17.37	2.09
NENT	18/04/26	XM2*67	7046289	31693662	11:05	11:31	1.07	20.01	16.78	3.23
NENT	18/04/26	NS4*7	7046289	31693533	12:00	12:27	1.22	24.9	14.34	10.56
NENT	18/04/26	ZL8*09	7046289	31693663	12:40	13:00	1.41	20.91	17.34	3.57
NENT	20/04/26	XM2*67	7046289	31693664	08:30	08:55	1.57	20.65	16.84	3.81
NENT	20/04/26	SH6*16	7046289	31693534	08:44	09:12	0.45	21.03	14.57	6.46
NENT	20/04/26	SA2*95	7046289	31693535	08:49	09:16	0.43	19.46	14.07	5.39
NENT	20/04/26	SH6*16	7046289	31693536	09:52	10:21	0.42	20.19	14.57	5.62
NENT	20/04/26	SA2*95	7046289	31693537	09:56	10:26	0.5	19.55	14.06	5.49
NENT	20/04/26	SH6*16	7046289	31693538	10:58	11:22	0.46	20.33	14.56	5.77
NENT	20/04/26	SA2*95	7046289	31693539	11:06	11:28	0.47	19.78	14.05	5.73
NENT	20/04/26	XM2*67	7046289	31693665	12:14	12:52	0.89	21.38	16.8	4.58
NENT	20/04/26	ZL8*09	7046289	31693666	12:37	13:18	0.92	21.63	17.35	4.28
NENT	20/04/26	SH6*16	7046289	31693540	12:42	13:24	0.37	20.39	14.55	5.84
NENT	20/04/26	SA2*95	7046289	31693541	12:42	13:25	0.41	20.02	14.04	5.98
NENT	20/04/26	SH6*16	7046289	31693542	14:02	14:36	0.34	20.29	14.53	5.76
NENT	20/04/26	SA2*95	7046289	31693543	14:12	14:45	0.33	19.45	14.02	5.43
NENT	20/04/26	SH6*16	7046289	31693544	15:18	15:40	0.35	20.57	14.54	6.03
NENT	20/04/26	SA2*95	7046289	31693545	15:24	15:44	0.36	19.49	14.01	5.48
NENT	20/04/26	ZL8*09	7046289	31693667	15:38	16:01	1.3	20.48	17.32	3.16
NENT	20/04/26	SH6*16	7046289	31693546	16:21	16:45	0.35	20.43	14.53	5.9

NENT	20/04/26	SA2*95	7046289	31693547	16:36	16:59	0.36	19.73	14	5.73
NENT	21/04/26	XM2*67	7046289	31693668	09:46	10:11	1.18	19.39	16.74	2.65
NENT	21/04/26	NS4*7	7046289	31693548	10:12	10:39	1.61	19.18	14.22	4.96
NENT	22/04/26	XM2*67	7046289	31693669	10:08	10:32	1.27	19.73	16.82	2.91
NENT	23/04/26	XM2*67	7046289	31693670	10:45	11:12	0.75	21.78	16.87	4.91
NENT	23/04/26	XM2*67	7046289	31693671	15:09	15:35	1.25	19.55	16.84	2.71
NENT	24/04/26	XM2*67	7046289	31693672	08:10	08:34	0.94	21.41	16.83	4.58
NENT	24/04/26	XM2*67	7046289	31693673	09:54	10:23	1.19	19.62	16.82	2.8
NENT	24/04/26	XM2*67	7046289	31693674	11:49	12:39	1.03	21.6	16.81	4.79
NENT	25/04/26	XM2*67	7046289	31693675	10:03	10:37	1.16	21.45	16.75	4.7
NENT	25/04/26	XM6*51	7046289	31693676	10:58	11:26	0.55	20.74	15.92	4.82
NENT	25/04/26	XM2*67	7046289	31693677	14:11	14:42	0.86	21.17	16.92	4.25
NENT	25/04/26	XM6*51	7046289	31693678	15:17	15:42	1.14	19.83	15.89	3.94
TM38--FB	01/04/26	XL5*42	7046289	30999642	09:28	09:36	0	36.73	16.14	20.59
TM38--FB	01/04/26	WT9*68	7046289	30999643	12:14	12:24	0	36.71	15.71	21
TM38--FB	01/04/26	YZ5*12	7046289	30999924	16:34	16:40	0	36.96	16.18	20.78
TM38--FB	13/04/26	XM2*67	7046289	31693635	15:30	15:39	0	23.67	16.69	6.98
TM38--FB	20/04/26	SL5*15	7046289	31693391	10:00	10:06	0	37.49	15.76	21.73
TM38--FB	20/04/26	DF6*31	7046289	31693392	10:19	10:25	0	37.04	16.22	20.82

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