

Appendix M
Monthly Summary Waste Flow Table

Monthly Summary Waste Flow Table for 2019

Month	Actual Quantities of Inert C&D Materials Generated Monthly (Note 1)												Actual Quantities of Non-inert C&D Materials (i.e. C&D Wastes) Generated Monthly					Actual Quantities of Contaminated Soil Monthly		Actual Quantities of Land-based Sediment Monthly			Actual Quantities of Marine-based sediment Monthly			
	Generated					Disposed				Reused			Recycled			Disposed		Reused	Reused	Disposed			Disposed			
	Fill Material	Artificial Material				Total Quantity Generated	Disposed as Public Fills at TKO137	Disposed as Public Fills at TM38	Disposed as Public Fills at CWPFBP	Total Quantity Disposal	Reused in the Contract	Reused in Other Projects	Total Quantity Reused	Metals	Paper/ cardboard packaging (Note 3)	Plastics	Chemical Waste	General Refuse (Note 2)	Reused in the Contract	Reused in the Contract	Disposed at Designated Site			Disposed at Designated Site		
		Soil and Rock	Broken Concrete	Asphalt	Building Derbis																Type 1 (Cat. L)	Type 1 (Cat. M _p)	Type 2 (Cat. M _i , Cat. H)	Type 1 (Cat. L, Cat. M _p)	Type 2 (Cat. M _i , Cat. H _p)	Type 3 (Cat. H _i)
Unit	(³ 000m)	(³ 000m)	(³ 000m)	(³ 000m)	(³ 000m)	(³ 000m)	(³ 000m)	(³ 000m)	(³ 000m)	(³ 000m)	(³ 000m)	(³ 000Kg)	(³ 000Kg)	(³ 000Kg)	(³ 000L)	(³ 000Kg)	(³ 000m)	(³ 000m)	(³ 000m)	(³ 000m)	(³ 000m)	(³ 000m)	(³ 000m)	(³ 000m)		
Jan	0.500	0.000	0.000	0.000	0.500	0.000	0.019	0.000	0.019	0.000	0.481	0.481	0.000	0.000	0.000	0.000	22.200	0.000	0.000	0.000	0.000	0.000	0.000	2.038	0.000	
Feb	0.200	0.000	0.000	0.000	0.200	0.000	0.008	0.000	0.008	0.000	0.192	0.192	0.000	0.000	0.000	0.000	15.290	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	
Mar																										
Apr																										
May																										
Jun																										
SUB-TOTAL	0.700	0.000	0.000	0.000	0.700	0.000	0.027	0.000	0.027	0.000	0.673	0.673	0.000	0.000	0.000	0.000	37.490	0.000	0.000	0.000	0.000	0.000	0.000	2.038	0.000	
Jul																										
Aug																										
Sep																										
Oct																										
Nov																										
Dec																										
TOTAL	0.700	0.000	0.000	0.000	0.700	0.000	0.027	0.000	0.027	0.000	0.673	0.673	0.000	0.000	0.000	0.000	37.490	0.000	0.000	0.000	0.000	0.000	0.000	2.038	0.000	

- Notes:
1. Assume the density of fill is 2 ton/m³.
 2. Refuse disposed to NENT landfill.