Appendix H

Landfill Gas Monitoring Results and Graphical Presentation

Landfill Gas Monitoring Results on Methane Level

Landfill G		Results on Methane Level	_				
Project	Works	Date(yyyy-mm-dd)	Monitoring Location	Time (hh:mm, 24hour)	Results (%)	Action Level (%)	Limit Level (%)
TMCLKL	HY/2017/10	2019-10-02	Toll Control Building	8:15	0		
TMCLKL	HY/2017/10	2019-10-02	Toll Control Building	13:15	0		
TMCLKL	HY/2017/10	2019-10-03	Toll Control Building	8:15	0		
TMCLKL	HY/2017/10	2019-10-03	Toll Control Building	13:15	0		
TMCLKL	HY/2017/10	2019-10-04	Toll Control Building	8:15	0		
TMCLKL	HY/2017/10	2019-10-04	Toll Control Building	13:15	0		
TMCLKL	HY/2017/10	2019-10-05	Toll Control Building	8:15	0		
TMCLKL	HY/2017/10	2019-10-05	Toll Control Building	13:15	0		
TMCLKL	HY/2017/10	2019-10-08	Toll Control Building	8:15	0		
TMCLKL	HY/2017/10	2019-10-08	Toll Control Building	13:15	0		
TMCLKL	HY/2017/10	2019-10-09	Toll Control Building	8:15	0		
TMCLKL	HY/2017/10	2019-10-09	Toll Control Building	13:15	0		
TMCLKL	HY/2017/10	2019-10-10	Toll Control Building	8:15	0		
TMCLKL	HY/2017/10	2019-10-10	Toll Control Building	13:15	0		
TMCLKL	HY/2017/10	2019-10-11	Toll Control Building	8:15	0		
TMCLKL	HY/2017/10	2019-10-11	Toll Control Building	13:15	0		
TMCLKL	HY/2017/10	2019-10-12	Toll Control Building	8:15	0		
TMCLKL	HY/2017/10	2019-10-12	Toll Control Building	13:15	0		
TMCLKL	HY/2017/10	2019-10-14	Toll Control Building	8:15	0		
TMCLKL	HY/2017/10	2019-10-14	Toll Control Building	13:15	0		
TMCLKL	HY/2017/10	2019-10-15	Toll Control Building	8:15	0		
TMCLKL	HY/2017/10	2019-10-15	Toll Control Building	13:15	0		
TMCLKL	HY/2017/10	2019-10-16	Toll Control Building	8:15	0		
TMCLKL	HY/2017/10	2019-10-16	Toll Control Building	13:15	0		
TMCLKL	HY/2017/10	2019-10-17	Toll Control Building	8:15	0		
TMCLKL	HY/2017/10	2019-10-17	Toll Control Building	13:15	0		
	HY/2017/10	2019-10-18	Toll Control Building	8:15	0	10.0	20.0
TMCLKL	HY/2017/10	2019-10-18	Toll Control Building	13:15	0		
TMCLKL	HY/2017/10	2019-10-18	Toll Control Building	8:15	0		
TMCLKL	HY/2017/10	2019-10-18	Toll Control Building	13:15	0		
TMCLKL	HY/2017/10	2019-10-18	Toll Control Building	8:15	0		
TMCLKL	HY/2017/10	2019-10-19	Toll Control Building	13:15	0		
TMCLKL	HY/2017/10	2019-10-19	Toll Control Building	8:15	0		
TMCLKL	HY/2017/10	2019-10-21	Toll Control Building	13:15	0		
TMCLKL	HY/2017/10	2019-10-21	Toll Control Building	8:15	0		
TMCLKL	HY/2017/10		Toll Control Building		0		
TMCLKL	HY/2017/10	2019-10-22	Toll Control Building	13:15	0		
		2019-10-23		8:15			
TMCLKL	HY/2017/10	2019-10-23	Toll Control Building	13:15	0		
TMCLKL	HY/2017/10	2019-10-24	Toll Control Building	8:15	0		
TMCLKL	HY/2017/10	2019-10-24	Toll Control Building	13:15	0		
TMCLKL	HY/2017/10	2019-10-25	Toll Control Building	8:15	0		
TMCLKL	HY/2017/10	2019-10-25	Toll Control Building	13:15	0		
TMCLKL	HY/2017/10	2019-10-26	Toll Control Building	8:15	0		
TMCLKL	HY/2017/10	2019-10-26	Toll Control Building	13:15	0		
TMCLKL	HY/2017/10	2019-10-28	Toll Control Building	8:15	0		
TMCLKL	HY/2017/10	2019-10-28	Toll Control Building	13:15	0		
TMCLKL	HY/2017/10	2019-10-29	Toll Control Building	8:15	0		
TMCLKL	HY/2017/10	2019-10-29	Toll Control Building	13:15	0		
TMCLKL	HY/2017/10	2019-10-30	Toll Control Building	8:15	0		
TMCLKL	HY/2017/10	2019-10-30	Toll Control Building	13:15	0		
TMCLKL	HY/2017/10	2019-10-31	Toll Control Building	8:15	0		
TMCLKL	HY/2017/10	2019-10-31	Toll Control Building	13:15	0		
				Average	0		
				Min	_		

Min.

Max.

0

0

Landfill Gas Monitoring Results on Oxygen Level								
Project	Works	Date(yyyy-mm-dd)	Station	Time (hh:mm, 24hour)	Results (%)	Action Level (%)	Limit Level (%)	
TMCLKL	HY/2017/10	2019-10-02	Toll Control Building	8:15	20.8			
TMCLKL	HY/2017/10	2019-10-02	Toll Control Building	13:15	20.8			
TMCLKL	HY/2017/10	2019-10-03	Toll Control Building	8:15	20.8			
TMCLKL	HY/2017/10	2019-10-03	Toll Control Building	13:15	20.8			
TMCLKL	HY/2017/10	2019-10-04	Toll Control Building	8:15	20.8			
TMCLKL	HY/2017/10	2019-10-04	Toll Control Building	13:15	20.8			
TMCLKL	HY/2017/10	2019-10-05	Toll Control Building	8:15	20.8			
TMCLKL	HY/2017/10	2019-10-05	Toll Control Building	13:15	20.7			
TMCLKL	HY/2017/10	2019-10-08	Toll Control Building	8:15	20.8			
TMCLKL	HY/2017/10	2019-10-08	Toll Control Building	13:15	20.8			
TMCLKL	HY/2017/10	2019-10-09	Toll Control Building	8:15	20.8			
TMCLKL	HY/2017/10	2019-10-09	Toll Control Building	13:15	20.8			
TMCLKL	HY/2017/10	2019-10-10	Toll Control Building	8:15	20.8			
TMCLKL	HY/2017/10	2019-10-10	Toll Control Building	13:15	20.9			
TMCLKL	HY/2017/10	2019-10-11	Toll Control Building	8:15	20.8			
TMCLKL	HY/2017/10	2019-10-11	Toll Control Building	13:15	20.8			
TMCLKL	HY/2017/10	2019-10-12	Toll Control Building	8:15	20.8			
TMCLKL	HY/2017/10	2019-10-12	Toll Control Building	13:15	20.8			
TMCLKL	HY/2017/10	2019-10-14	Toll Control Building	8:15	20.8			
TMCLKL	HY/2017/10	2019-10-14	Toll Control Building	13:15	20.8			
TMCLKL	HY/2017/10	2019-10-15	Toll Control Building	8:15	20.8			
TMCLKL	HY/2017/10	2019-10-15	Toll Control Building	13:15	20.8			
TMCLKL	HY/2017/10	2019-10-16	Toll Control Building	8:15	20.8			
TMCLKL	HY/2017/10	2019-10-16	Toll Control Building	13:15	20.8			
TMCLKL	HY/2017/10	2019-10-17	Toll Control Building	8:15	20.8			
TMCLKL	HY/2017/10	2019-10-17	Toll Control Building	13:15	20.8	40.0	40.0	
TMCLKL	HY/2017/10	2019-10-18	Toll Control Building	8:15	20.8	19.0	18.0	
TMCLKL	HY/2017/10	2019-10-18	Toll Control Building	13:15	20.8			
TMCLKL	HY/2017/10	2019-10-18	Toll Control Building	8:15	20.8			
TMCLKL	HY/2017/10	2019-10-18	Toll Control Building	13:15	20.8			
TMCLKL	HY/2017/10	2019-10-19	Toll Control Building	8:15	20.7			
TMCLKL	HY/2017/10	2019-10-19	Toll Control Building	13:15	20.8			
TMCLKL	HY/2017/10	2019-10-21	Toll Control Building	8:15	20.8			
TMCLKL	HY/2017/10	2019-10-21	Toll Control Building	13:15	20.8			
TMCLKL	HY/2017/10	2019-10-22	Toll Control Building	8:15	20.8			
TMCLKL	HY/2017/10	2019-10-22	Toll Control Building	13:15	20.7			
TMCLKL	HY/2017/10	2019-10-23	Toll Control Building	8:15	20.8			
TMCLKL	HY/2017/10	2019-10-23	Toll Control Building	13:15	20.8			
TMCLKL	HY/2017/10	2019-10-24	Toll Control Building	8:15	20.8			
TMCLKL	HY/2017/10	2019-10-24	Toll Control Building	13:15	20.8			
TMCLKL	HY/2017/10	2019-10-25	Toll Control Building	8:15	20.8			
TMCLKL	HY/2017/10	2019-10-25	Toll Control Building	13:15	20.8			
TMCLKL	HY/2017/10	2019-10-26	Toll Control Building	8:15	20.8			
TMCLKL	HY/2017/10	2019-10-26	Toll Control Building	13:15	20.8			
TMCLKL	HY/2017/10	2019-10-28	Toll Control Building	8:15	20.8			
TMCLKL	HY/2017/10	2019-10-28	Toll Control Building	13:15	20.8			
TMCLKL	HY/2017/10	2019-10-29	Toll Control Building	8:15	20.9			
TMCLKL	HY/2017/10	2019-10-29	Toll Control Building	13:15	20.8			
TMCLKL	HY/2017/10	2019-10-30	Toll Control Building	8:15	20.8			
TMCLKL	HY/2017/10	2019-10-30	Toll Control Building	13:15	20.8			
TMCLKL	HY/2017/10	2019-10-31	Toll Control Building	8:15	20.8			
TMCLKL	HY/2017/10	2019-10-31	Toll Control Building	13:15	20.8			
		20.0 10 01		Average	20.8			
				55	20.0			

Min.

Max.

20.7

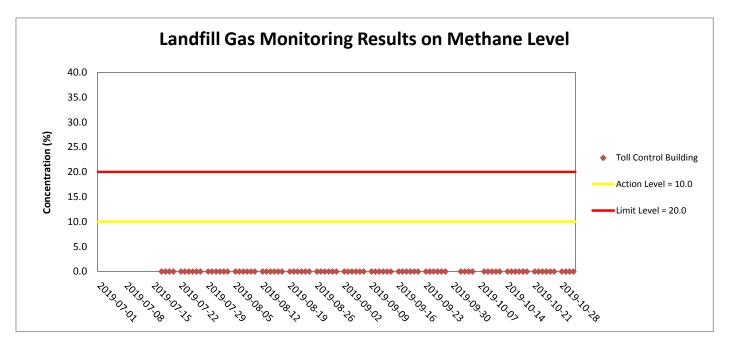
Landfill Gas Monitoring Results on Carbon Dioxide Level

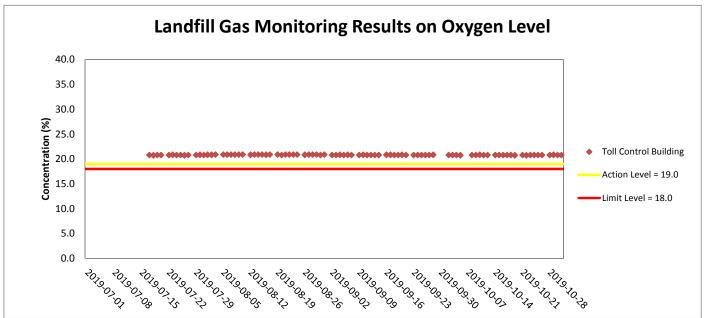
Project Works Works Descriptory-min-dol Station Time (httmm; 24hour) Results (%) Action Level (%) Limit Level (%) TRICLE, HY207710 2018-10-02 Toll Concer Building 13-15 0.04	Landfill Gas Monitoring Results on Carbon Dioxide Level								
TACKLK, MY201710 2019-10-02 Toll Control Building 15:15 O.84						` ′	Action Level (%)	Limit Level (%)	
TACKLK MY201710 2019-10-03			2019-10-02	Toll Control Building	8:15	0.03			
TMCLKIL MY201710			2019-10-02		13:15				
TMCLIK. MY201710			2019-10-03		8:15				
TMCLKI, MY201710 2019-10-04 Tell Contral Building 8:15 0.03 TMCLKI, MY201710 2019-10-05 Tell Contral Building 8:15 0.03 TMCLKI, MY201710 2019-10-05 Tell Contral Building 8:15 0.04 TMCLKI, MY201710 2019-10-06 Tell Contral Building 8:15 0.04 TMCLKI, MY201710 2019-10-06 Tell Contral Building 8:15 0.04 TMCLKI, MY201710 2019-10-06 Tell Contral Building 8:15 0.04 TMCLKI, MY201710 2019-10-09 Tell Contral Building 8:15 0.04 TMCLKI, MY201710 2019-10-09 Tell Contral Building 8:15 0.04 TMCLKI, MY201710 2019-10-09 Tell Contral Building 8:15 0.03 TMCLKI, MY201710 2019-10-10 Tell Contral Building 8:15 0.03 TMCLKI, MY201710 2019-10-11 Tell Contral Building 8:15 0.03 TMCLKI, MY201710 2019-10-11 Tell Contral Building 8:15 0.03 TMCLKI, MY201710 2019-10-11 Tell Contral Building 8:15 0.03 TMCLKI, MY201710 2019-10-12 Tell Contral Building 8:15 0.03 TMCLKI, MY201710 2019-10-12 Tell Contral Building 1:3:16 0.03 TMCLKI, MY201710 2019-10-12 Tell Contral Building 1:3:16 0.03 TMCLKI, MY201710 2019-10-14 Tell Contral Building 1:3:16 0.03 TMCLKI, MY201710 2019-10-14 Tell Contral Building 1:3:16 0.03 TMCLKI, MY201710 2019-10-15 Tell Contral Building 1:3:16 0.03 TMCLKI, MY201710 2019-10-18 Tell Contral Building 1:3:16 0.03 TMCLKI, MY201710 2019-10-29 Tell Contral Building 1:3:16 0.03 TMCLKI, MY201710 2019-10-29 Tell C			2019-10-03		13:15				
MRCLK, MY2017710 2019-19-05 Toll Control Building 13:15 0.03									
TMCLKL, HY201710 2019-10-08 Toll Control Building 13:15 0.04 TMCLKL, HY201710 2019-10-08 Toll Control Building 13:15 0.04 TMCLKL, HY201710 2019-10-08 Toll Control Building 13:15 0.04 TMCLKL, HY201710 2019-10-09 Toll Control Building 13:15 0.04 TMCLKL, HY201710 2019-10-09 Toll Control Building 13:15 0.03 TMCLKL, HY201710 2019-10-10 Toll Control Building 13:15 0.03 TMCLKL, HY201710 2019-10-10 Toll Control Building 13:15 0.03 TMCLKL, HY201710 2019-10-10 Toll Control Building 13:15 0.03 TMCLKL, HY201710 2019-10-11 Toll Control Building 13:15 0.03 TMCLKL, HY201710 2019-10-12 Toll Control Building 13:15 0.03 TMCLKL, HY201710 2019-10-12 Toll Control Building 13:15 0.03 TMCLKL, HY201710 2019-10-14 Toll Control Building 13:15 0.03 TMCLKL, HY201710 2019-10-14 Toll Control Building 13:15 0.03 TMCLKL, HY201710 2019-10-14 Toll Control Building 13:15 0.03 TMCLKL, HY201710 2019-10-15 Toll Control Building 13:15 0.03 TMCLKL, HY201710 2019-10-16 Toll Control Building 13:15 0.03 TMCLKL, HY201710 2019-10-16 Toll Control Building 13:15 0.03 TMCLKL, HY201710 2019-10-18 Toll Control Building 13:15 0.03 TMCLKL, HY201710 2019-10-25 Toll Control Building 13:15 0.03 TMCLKL, HY201710 2019-10-25 Toll Control Building 13:15 0.03 TMCLKL, HY201710 2019-10-25 Toll Control Building 13:15 0.03 TMCLKL, HY201710 2019-10-28 Toll Control Building 13:15 0.03 TMCLKL, HY201710 2019-10-29 Toll	TMCLKL	HY/2017/10	2019-10-04	Toll Control Building	13:15	0.03			
TMCLIK. MY201710	TMCLKL	HY/2017/10	2019-10-05	Toll Control Building	8:15	0.03			
TMCLIK. MY201710	TMCLKL	HY/2017/10	2019-10-05	Toll Control Building	13:15	0.04			
THOLIKE H7/2017/10 2019-10-09 Toll Control Building 13:15 0.03	TMCLKL	HY/2017/10	2019-10-08	Toll Control Building	8:15	0.03			
TMCLIK, HY2017/10 2019-10-10 Toll Control Building 13:15 0.03 TMCLIK, HY2017/10 2019-10-11 Toll Control Building 13:15 0.03 TMCLIK, HY2017/10 2019-10-12 Toll Control Building 13:15 0.03 TMCLIK, HY2017/10 2019-10-12 Toll Control Building 13:15 0.03 TMCLIK, HY2017/10 2019-10-12 Toll Control Building 13:15 0.04 TMCLIK, HY2017/10 2019-10-14 Toll Control Building 13:15 0.03 TMCLIK, HY2017/10 2019-10-14 Toll Control Building 13:15 0.03 TMCLIK, HY2017/10 2019-10-14 Toll Control Building 13:15 0.03 TMCLIK, HY2017/10 2019-10-15 Toll Control Building 13:15 0.03 TMCLIK, HY2017/10 2019-10-16 Toll Control Building 13:15 0.03 TMCLIK, HY2017/10 2019-10-16 Toll Control Building 13:15 0.03 TMCLIK, HY2017/10 2019-10-17 Toll Control Building 13:15 0.03 TMCLIK, HY2017/10 2019-10-18 Toll Control Building 13:15 0.03 TMCLIK, HY2017/10 2019-10-19 Toll Control Building 13:15 0.03 TMCLIK, HY2017/10 2019-10-21 Toll Control Building 13:15 0.03 TMCLIK, HY2017/10 2019-10-22 Toll Control Building 13:15 0.03 TMCLIK, HY2017/10 2019-10-22 Toll Control Building 13:15 0.03 TMCLIK, HY2017/10 2019-10-23 Toll Control Building 13:15 0.03 TMCLIK, HY2017/10 2019-10-23 Toll Control Building 13:15 0.03	TMCLKL	HY/2017/10	2019-10-08	Toll Control Building	13:15	0.04			
THICKLE, HY2017/10 2019-10-10 Toll Control Building 13:15 0.03	TMCLKL	HY/2017/10	2019-10-09	Toll Control Building	8:15	0.04			
THICKLE, HY2017/10 2019-10-10 Toll Control Building 13:15 0.03 TMCLKE, HY2017/10 2019-10-11 Toll Control Building 13:15 0.03 TMCLKE, HY2017/10 2019-10-12 Toll Control Building 13:15 0.03 TMCLKE, HY2017/10 2019-10-12 Toll Control Building 13:15 0.03 TMCLKE, HY2017/10 2019-10-12 Toll Control Building 13:15 0.04 TMCLKE, HY2017/10 2019-10-14 Toll Control Building 13:15 0.03 TMCLKE, HY2017/10 2019-10-14 Toll Control Building 13:15 0.03 TMCLKE, HY2017/10 2019-10-14 Toll Control Building 13:15 0.03 TMCLKE, HY2017/10 2019-10-15 Toll Control Building 13:15 0.03 TMCLKE, HY2017/10 2019-10-15 Toll Control Building 13:15 0.03 TMCLKE, HY2017/10 2019-10-16 Toll Control Building 13:15 0.03 TMCLKE, HY2017/10 2019-10-16 Toll Control Building 13:15 0.03 TMCLKE, HY2017/10 2019-10-17 Toll Control Building 13:15 0.03 TMCLKE, HY2017/10 2019-10-17 Toll Control Building 13:15 0.03 TMCLKE, HY2017/10 2019-10-17 Toll Control Building 13:15 0.03 TMCLKE, HY2017/10 2019-10-18 Toll Control Building 13:15 0.03 TMCLKE, HY2017/10 2019-10-19 Toll Control Building 13:15 0.03 TMCLKE, HY2017/10 2019-10-21 Toll Control Building 13:15 0.03 TMCLKE, HY2017/10 2019-10-23 Toll Control Building 13:15 0.03 TMCLKE, HY2017/10 2019-10-23 Toll Control Building 13:15 0.03 TMCLKE, HY2017/10 2019-10-25 Toll Control Building 13:15 0.03 TMCLKE, HY2017/10 2019-10-25 Toll Control Building 13:15 0.03	TMCLKL	HY/2017/10	2019-10-09	Toll Control Building	13:15	0.03			
TRICLIK H7/2017/10 2019-10-11 Toll Control Building 8:15 0.03	TMCLKL	HY/2017/10	2019-10-10	Toll Control Building	8:15	0.03			
TMCLIK. HY2017/10 2019-10-12 Toll Control Building 13:15 0.03 TMCLIK. HY2017/10 2019-10-12 Toll Control Building 13:15 0.04 TMCLIK. HY2017/10 2019-10-14 Toll Control Building 8:15 0.03 TMCLIK. HY2017/10 2019-10-14 Toll Control Building 8:15 0.03 TMCLIK. HY2017/10 2019-10-15 Toll Control Building 8:15 0.03 TMCLIK. HY2017/10 2019-10-16 Toll Control Building 8:15 0.03 TMCLIK. HY2017/10 2019-10-16 Toll Control Building 8:15 0.03 TMCLIK. HY2017/10 2019-10-17 Toll Control Building 8:15 0.03 TMCLIK. HY2017/10 2019-10-18 Toll Control Building 8:15 0.03 TMCLIK. HY2017/10 2019-10-18 Toll Control Building 8:15 0.03 TMCLIK. HY2017/10 2019-10-18 Toll Control Building 13:15 0.03 TMCLIK. HY2017/10 2019-10-19 Toll Control Building 13:15 0.03 TMCLIK. HY2017/10 2019-10-29 Toll Control Building 13:15 0.03 TMCLIK. HY2017/10 2019-10-29 Toll Control Building 13:15 0.03 TMCLIK. HY2017/10 2019-10-21 Toll Control Building 13:15 0.03 TMCLIK. HY2017/10 2019-10-22 Toll Control Building 13:15 0.03 TMCLIK. HY2017/10 2019-10-23 Toll Control Building 13:15 0.03 TMCLIK. HY2017/10 2019-10-24 Toll Control Building 13:15 0.03 TMCLIK. HY2017/10 2019-10-25 Toll Control Building 13:15 0.03 TMCLIK. HY2017/10 2019-10-26 Toll Control Building 13:15 0.03 TMCLIK. HY2	TMCLKL	HY/2017/10	2019-10-10	Toll Control Building	13:15	0.03			
TMCLKL HY/2017/10 2019-10-12 Toll Control Building 8:15 0.03 TMCLKL HY/2017/10 2019-10-14 Toll Control Building 13:15 0.04 TMCLKL HY/2017/10 2019-10-14 Toll Control Building 13:15 0.03 TMCLKL HY/2017/10 2019-10-14 Toll Control Building 13:15 0.03 TMCLKL HY/2017/10 2019-10-15 Toll Control Building 13:15 0.03 TMCLKL HY/2017/10 2019-10-15 Toll Control Building 13:15 0.03 TMCLKL HY/2017/10 2019-10-15 Toll Control Building 13:15 0.03 TMCLKL HY/2017/10 2019-10-16 Toll Control Building 13:15 0.03 TMCLKL HY/2017/10 2019-10-16 Toll Control Building 13:15 0.03 TMCLKL HY/2017/10 2019-10-17 Toll Control Building 13:15 0.03 TMCLKL HY/2017/10 2019-10-17 Toll Control Building 13:15 0.03 TMCLKL HY/2017/10 2019-10-18 Toll Control Building 13:15 0.03 TMCLKL HY/2017/10 2019-10-18 Toll Control Building 8:15 0.03 TMCLKL HY/2017/10 2019-10-19 Toll Control Building 8:15 0.03 TMCLKL HY/2017/10 2019-10-21 Toll Control Building 13:15 0.03 TMCLKL HY/2017/10 2019-10-21 Toll Control Building 13:15 0.03 TMCLKL HY/2017/10 2019-10-22 Toll Control Building 13:15 0.03 TMCLKL HY/2017/10 2019-10-23 Toll Control Building 13:15 0.03 TMCLKL HY/2017/10 2019-10-28 Toll Control Building 13:15 0.03 TMCLKL HY/	TMCLKL	HY/2017/10	2019-10-11	Toll Control Building	8:15	0.03			
TMCLKL HY2017710 2019-10-12 Toll Control Building 13:15 0.04	TMCLKL	HY/2017/10	2019-10-11	Toll Control Building	13:15	0.03			
TMCLKL HY2017710 2019-10-14 Toll Control Building 8:15 0.03	TMCLKL	HY/2017/10	2019-10-12	Toll Control Building	8:15	0.03			
TMCLKL HY/2017/10 2019-10-14 Toll Control Building 13:15 0.03	TMCLKL	HY/2017/10	2019-10-12	Toll Control Building	13:15	0.04			
TMCLKL HY/2017/10 2019-10-15 Toll Control Building 8:15 0.03	TMCLKL	HY/2017/10	2019-10-14	Toll Control Building	8:15	0.03			
TMCLKL HY/2017/10 2019-10-16 Toll Control Building 13:15 0.03	TMCLKL	HY/2017/10	2019-10-14	Toll Control Building	13:15	0.03			
TMCLKL HY/2017/10 2019-10-16 Toll Control Building 8:15 0.03	TMCLKL	HY/2017/10	2019-10-15	Toll Control Building	8:15	0.03			
TMCLKL HY/2017/10 2019-10-16 Toll Control Building 13:15 0.03	TMCLKL	HY/2017/10	2019-10-15	Toll Control Building	13:15	0.03			
TMCLKL HY/2017/10 2019-10-17 Toll Control Building 8:15 0.03 13:15 0.03 14:15 14:1	TMCLKL	HY/2017/10	2019-10-16	Toll Control Building	8:15	0.03			
TMCLKL HY/2017/10 2019-10-17 Toll Control Building 13:15 0.03 0.5	TMCLKL	HY/2017/10	2019-10-16	Toll Control Building	13:15	0.03			
TMCLKL	TMCLKL	HY/2017/10	2019-10-17	Toll Control Building	8:15	0.03			
MICLIK HY/2017/10 2019-10-18 Toll Control Building 13:15 0.04	TMCLKL	HY/2017/10	2019-10-17	Toll Control Building	13:15	0.03	0.5	4.5	
TMCLKL HY/2017/10 2019-10-18 Toll Control Building 8:15 0.03 TMCLKL HY/2017/10 2019-10-18 Toll Control Building 13:15 0.03 TMCLKL HY/2017/10 2019-10-19 Toll Control Building 8:15 0.03 TMCLKL HY/2017/10 2019-10-21 Toll Control Building 8:15 0.03 TMCLKL HY/2017/10 2019-10-21 Toll Control Building 8:15 0.03 TMCLKL HY/2017/10 2019-10-22 Toll Control Building 13:15 0.03 TMCLKL HY/2017/10 2019-10-22 Toll Control Building 13:15 0.03 TMCLKL HY/2017/10 2019-10-22 Toll Control Building 13:15 0.03 TMCLKL HY/2017/10 2019-10-23 Toll Control Building 8:15 0.03 TMCLKL HY/2017/10 2019-10-23 Toll Control Building 8:15 0.03 TMCLKL HY/2017/10 2019-10-24 Toll Control Building 8:15 0.03 TMCLKL	TMCLKL	HY/2017/10	2019-10-18	Toll Control Building	8:15	0.03	0.5	1.5	
TMCLKL HY/2017/10 2019-10-18 Toll Control Building 13:15 0.03 TMCLKL HY/2017/10 2019-10-19 Toll Control Building 8:15 0.03 TMCLKL HY/2017/10 2019-10-21 Toll Control Building 8:15 0.03 TMCLKL HY/2017/10 2019-10-21 Toll Control Building 8:15 0.03 TMCLKL HY/2017/10 2019-10-22 Toll Control Building 8:15 0.03 TMCLKL HY/2017/10 2019-10-22 Toll Control Building 8:15 0.03 TMCLKL HY/2017/10 2019-10-23 Toll Control Building 8:15 0.03 TMCLKL HY/2017/10 2019-10-23 Toll Control Building 8:15 0.03 TMCLKL HY/2017/10 2019-10-24 Toll Control Building 8:15 0.03 TMCLKL HY/2017/10 2019-10-24 Toll Control Building 8:15 0.03 TMCLKL HY/2017/10 2019-10-25 Toll Control Building 8:15 0.03 TMCLKL	TMCLKL	HY/2017/10	2019-10-18	Toll Control Building	13:15	0.04			
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Min.

Max.

0.03

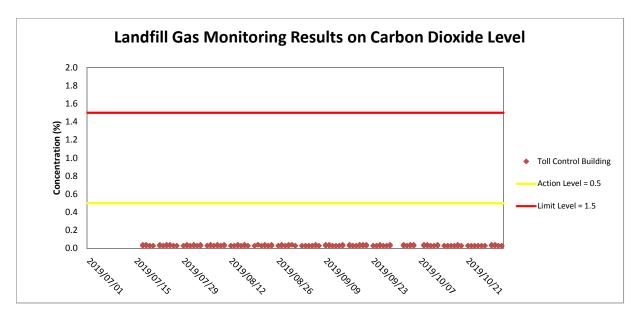




Weather condition within the reporting period was sunny to rainy

Major construction works undertaken within the reporting period include

- Electrical and Mechanical Works and Architectural Builders Work and Finishes at Toll Control Building;
- Electrical and Mechanical Works at Ventilation Plant Room;
- Electrical and Mechanical Works at North Ventilation Building;
- Electrical and Mechanical Works and Architectural Builder's Work and Finishes at Administration Building;
- Electrical and Mechanical Works and Architectural Builder's Work and Finishes at Maintenance Depot;
- Electrical and Mechanical Works and Architectural Builders Work and Finishes at Fire Services Department Building;
- Building Structure at Customs and Excise Department Building;
- Electrical and Mechanical Works and Architectural Builder's Work and Finishes at Kiosk N2;
- Electrical and Mechanical Works and Architectural Builder's Work and Finishes at the Tunnel;
- $\bullet \ Electrical \ and \ Mechanical \ Works \ and \ Architectural \ Builders \ Work \ and \ Finishes \ at \ underpass \ at \ C3 \ area;$
- Electrical and Mechanical Works and Architectural Builders Work and Finishes at Toll Booth;
- Electrical and Mechanical Works and Architectural Builders Work and Finishes at Satellite Control Building;
- Electrical and Mechanical Works and Architectural Builders Work and Finishes at Kiosk S2; and
- Electrical and Mechanical Works at South Ventilation Building.



Weather condition within the reporting period was sunny to rainy

Major construction works undertaken within the reporting period include

- Electrical and Mechanical Works and Architectural Builders Work and Finishes at Toll Control Building;
- Electrical and Mechanical Works at Ventilation Plant Room;
- Electrical and Mechanical Works at North Ventilation Building;
- Electrical and Mechanical Works and Architectural Builder's Work and Finishes at Administration Building;
- Electrical and Mechanical Works and Architectural Builder's Work and Finishes at Maintenance Depot;
- Electrical and Mechanical Works and Architectural Builders Work and Finishes at Fire Services Department Building;
- Building Structure at Customs and Excise Department Building;
- Electrical and Mechanical Works and Architectural Builder's Work and Finishes at Kiosk N2;
- Electrical and Mechanical Works and Architectural Builder's Work and Finishes at the Tunnel;
- Electrical and Mechanical Works and Architectural Builders Work and Finishes at underpass at C3 area;
- Electrical and Mechanical Works and Architectural Builders Work and Finishes at Toll Booth;
- Electrical and Mechanical Works and Architectural Builders Work and Finishes at Satellite Control Building;
- Electrical and Mechanical Works and Architectural Builders Work and Finishes at Kiosk S2; and
- Electrical and Mechanical Works at South Ventilation Building.