THE CORPORATION OF THE REGIONAL MUNICIPALITY OF PEEL BY-LAW NUMBER 53-2010 A BY-LAW TO REGULATE THE WASTEWATER BY-LAW

PART I: PROVINCIAL OFFENCES ACT

Item	Short Form Wording	Provision creating or defining offence	Set Fine
1	discharge/deposit/cause/permit the discharge or deposit of Matter into a Sanitary Sewer or into a Connection to a Sanitary Sewer where to do so may cause/result in an obstruction or restriction to the flow in the sewage works.	2(1) 1.(h)	\$250.00
2	discharge/deposit/cause/permit the discharge or deposit of Matter into a Sanitary Sewer or into a Connection to a Sanitary Sewer having a pH less than 5.5 or greater than 10.0.	2(1) 2.(a)	\$250.00
3	discharge/deposit/cause/permit the discharge or deposit of Matter into a Sanitary Sewer or into a Connection to a Sanitary Sewer which consists of two or more separate liquid layers.	2(1) 2.(b)	\$250.00
4	discharge/deposit/cause/permit the discharge or deposit of Matter into a Sanitary Sewer or into a Connection to a Sanitary Sewer of hauled sewage.	2(1) 3.(e)	\$250.00
5	discharge/deposit/cause/permit the discharge or deposit of Matter into a Sanitary Sewer or into a Connection to a Sanitary Sewer with a concentration in excess of 2 mg/L Methylene Chloride.	2(1) 4	\$300.00
6	discharge/deposit/cause/permit the discharge or deposit of Matter into a Sanitary Sewer or into a Connection to a Sanitary Sewer with a concentration in excess of 1.4 mg/L I,I,2,2-Tetrachloroethane.	2(1) 4	\$300.00
7	discharge/deposit/cause/permit the discharge or deposit of Matter into a Sanitary Sewer or into a Connection to a Sanitary Sewer with a concentration in excess of 1 mg/L Tetrachloroethylene.	2(1) 4	\$300.00
8	discharge/deposit/cause/permit the discharge or deposit of Matter into a Sanitary Sewer or into a Connection to a Sanitary Sewer with a concentration in excess of 0.27 mg/L Toluene.	2(1) 4	\$300.00
9	discharge/deposit/cause/permit the discharge or deposit of Matter into a Sanitary Sewer or into a Connection to a Sanitary Sewer with a concentration in excess of 0.4 mg/L Trichloroethylene.	2(1) 4	\$300.00
10	discharge/deposit/cause/permit the discharge or deposit of Matter into a Sanitary Sewer or into a Connection to a Sanitary Sewer with a concentration in excess of 1.4 mg/L Xylenes.	2(1) 4	\$300.00

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11	discharge/deposit/cause/permit the discharge or deposit of Matter into a Sanitary Sewer or into a Connection to a Sanitary Sewer with a concentration in excess of 8.0 mg/L Methyl Ethyl Ketone.	,	\$300.00
12	discharge/deposit/cause/permit the discharge or deposit of Sewage into a Sanitary Sewer/Storm Sewer/Combined Sewer/Municipal Sewer Connection/Multiple Municipal Sewer Connection/Private sewer Connection where water has been added to the discharge for the purposes of dilution to achieve compliance with Part 2 or Part 4.	3	\$300.00
13	discharge/deposit/cause/permit the discharge or deposit of Matter into or land drainage works, Private Branch Drains or connections to a storm sewer Connections to any Storm Sewer Matter of any type which may contain hauled sewage.	4(1) 8.(f)	\$300.00
14	discharge/deposit/cause/permit the discharge or deposit of Matter into or land drainage works, Private Branch Drains or connections to a storm sewer Connections to any Storm Sewer Matter of any type which may contain hauled waste.	4(1) 8.(g)	\$300.00
15	discharge/deposit/cause/permit the discharge or deposit of Matter into or land drainage works, Private Branch Drains or connections to a storm sewer Connections to any Storm Sewer Matter of any type which may contain sewage.	4(1) 8.(o)	\$250.00
16	discharge/deposit/cause/permit the discharge or deposit of Matter into or land drainage works, Private Branch Drains or connections to any Storm Sewer Matter of any type which may contain contaminants from raw material, intermediate product, finished product, by-product, or waste product of an industrial process.	4(1) 10	\$300.00
17	discharge/deposit/cause/permit the discharge or deposit of Matter into or land drainage works, Private Branch Drains or connections to any Storm Sewer Matter of any type which may contain a concentration in excess of 15 mg/L Biochemical Oxygen Demand.	4(1) 11	\$300.00
18	discharge/deposit/cause/permit the discharge or deposit of Matter into or land drainage works, Private Branch Drains or connections to any Storm Sewer Matter of any type which may contain a concentration in excess of 0.120 mg/L Total Lead.		\$300.00
19	discharge/deposit/cause/permit the discharge or deposit of Matter into or land drainage works, Private Branch Drains or connections to any Storm Sewer Matter of any type which may contain a concentration in excess of 0.0004 mg/L of Total Mercury.	4(1) 11	\$300.00

20	discharge/deposit/cause/permit the discharge or deposit of Matter into or land drainage works, Private Branch Drains or connections to any Storm Sewer Matter of any type which may contain a concentration in excess of 0.002 mg/L Benzene.	, ,	\$300.00
21	discharge/deposit/cause/permit the discharge or deposit of Matter into or land drainage works, Private Branch Drains or connections to any Storm Sewer Matter of any type which may contain a concentration in excess of 0.002 mg/L Ethylbenzene.	4(1) 11	\$300.00
22	discharge/deposit/cause/permit the discharge or deposit of Matter into or land drainage works, Private Branch Drains or connections to any Storm Sewer Matter of any type which may contain a concentration in excess of 0.002 mg/L Toluene.	4(1) 11	\$300.00
23	discharge/deposit/cause/permit the discharge or deposit of Matter into or land drainage works, Private Branch Drains or connections to any Storm Sewer Matter of any type which may contain a concentration in excess of 0.0044 mg/L Xylenes.	4(1) 11	\$300.00
24	Fail to complete and submit a Waste Survey Report to the commissioner within 60 days of written notification.	5(1)	\$250.00
25	Fail to immediately notify the Region of Peel, provide any information with respect to the spill which the Region requests and completes any work the Region may require to mitigate the spill.	9(1)	\$300.00
26	Fail to install and maintain in good repair in each connection a suitable maintenance access hole to allow observation, sampling and flow measurement of the sewage, uncontaminated water or storm water therein.	12(1)	\$250.00
27	Fail to ensure that every Maintenance Access Hole, alternative device or facility as installed by section 12 is accessible for the purposes of observing sampling and flow measurement of the sewage, Storm Water, or uncontaminated water therein.	12(4)	\$250.00
28	Hinder/obstruct or attempt to hinder/obstruct, except with lawful authority, the Commissioner or his or her designate bearing proper credentials and identification from making such tests or taking such samples as he/she deems necessary.	13(b)	\$100.00
29	Hinder/obstruct or attempt to hinder/obstruct, except with lawful authority the Commissioner or his or her designate bearing proper credentials and identification from inspecting or observing any plant, machinery, equipment, work or activity for the purposes of administering or enforcing this By-law.	13(c)	\$100.00

Schedule A By-law Number 53-2010

30	Uncover/make any connection with/or opening into/break/alter/damage/destroy/deface/or tamper with, or cause or permit the breaking/damaging/destroying/defacing or tampering with any part of a Sewage Works.	14(1)a	\$300.00
31	Uncover/make any connection with/or opening into/break/alter/damage/destroy/deface/or tamper with, or cause or permit the breaking/damaging/destroying/defacing or tampering with any permanent or temporary device installed in a Sewage Works for the purpose of measuring, sampling and testing of Sewage, Uncontaminated Water or Storm Water.	14(1)b	\$300.00
32	Unauthorized entry to Sewage Works.	14(3)	\$300.00
33	Shall not connect/permit the connection of a Rain Water Leader/Storm Water Leader/Ground Water Drainage System to the sanitary sewer	15(1)	\$250.00