



**TOWN OF KENTVILLE BY-LAW
CHAPTER 86
SANITARY SEWER CHARGES**

SHORT TITLE

1. This By-law may be cited as the “Sanitary Sewer Charges By-law”.

SANITARY SEWER CHARGES

2. Chapter 72 of the Town By-laws entitled Sewers By-law is hereby amended by deleting Schedules “A” and “C” therein and replacing them with Schedules “A” and “C” attached to and forming part of this By-law.

EFFECT

3. This By-law shall take effect upon publication

CLERKS ANNOTATION FOR OFFICIAL BYLAW BOOK

Date of first reading:

Date of advertisement of Notice of Intent to Consider:

Date of second reading:

*Date of advertisement of Passage of By-Law:

March 8, 2011

Date of mailing to Minister a certified copy of By-Law:

March 11, 2011

I certify that this Sanitary Sewers Bylaw – Chapter 86 was adopted by Council and published as indicated above.

CAO Mark Phillips

*Effective Date of the By-Law unless otherwise specified in the By-Law

(AMENDED)

Schedule "A"

SPILLS

Cost recovery charges in Schedule "A" for Spills and are in addition to the sanitary sewer charges outlined in Schedule "B".

$$Z = PT/Q$$

Z is the monthly cost in \$ for the monthly billing period.

P is the total cost in \$ of C1 + C2 + C3... of all daily costs in the billing period.

C = total cost in \$ per day for the particular test date as determined by the following formula:

$$C = [(R_{bod} \times Y \times B) + (R_{ss} \times Y \times S) + (R_{fog} \times Y \times G)] / 100,000$$

R_{bod} = \$0.50 per pound of BOD.

R_{ss} = \$0.00 per pound of suspended solids.

R_{fog} = \$0.30 per pound of fat, oil and grease, as approved by Council each year.

B = is the concentration in milligrams per litre by which the BOD of the sewage tested exceeds the two hundred (200) milligrams per litre.

S = is the concentration in milligrams per litre by which the suspended solids of the sewage tested exceeds the two hundred (200) milligrams per litre.

G = is the concentration in milligrams per litre by which the grease content of the sewage tested exceeds eighty-five (85) milligrams per litre.

Y = flow (water consumption) in the average number of imperial gallons per day, used in the billing period.

T = number of days in the billing period.

Q is the total number of tests performed in the monthly billing period.

(AMENDED)
Schedule "C"

Building Service Connection Charge

Domestic waste connection charge: \$75

Industrial waste connection charge: \$200