St. Catharines

Engineering, Facilities and Environmental Services

APPLICATION FOR USE OF FIRE HYDRANT

Date: _____

I hereby apply for permission to use the FIRE HYDRANT located at:

_____

A suitably sized Hydrant Meter and Valve Assembly, including a back-flow prevention valve, a water meter and a secondary valve will be installed by the City and remain on the fire hydrant

From: _____ To: _____
(dd/mm/yy) (dd/mm/yy)

For the purpose of: _____

The Hydrant Meter and Valve shall be rented at a cost of $29.10 per week (to a maximum of **$600.00 per year**).

I agree that if permission is granted, I will operate the secondary valve and I will pay for the quantity of water used, as per the current water rates. I further agree to be responsible for costs associated with any loss, damage, repair and maintenance required on any such hydrant and meter assembly during or immediately subsequent to my use. With regards to winter use, I will insulate and drain the hydrant meter and valve to prevent freezing.

APPLICANT NAME: _____ **Phone No:** _____

APPLICANT NAME: _____

ADDRESS: _____

SIGNATURE OF APPLICANT: _____

Permission granted as per application pursuant to By-Law 2005-200, Section 50, as amended

Application Received by: _____ Faxed to LSSC: _____

Amount collected on application: * Hydrant Connection Charge: **$ 223.75**

(Hydrant Connection Charge is a flat rate of $223.75)

*Hydrant Meter and Valve Assembly Rental Fee ($29.10 x No. of weeks): **$**_____

Refundable Deposit **$ 1165.45**

TOTAL $_____

OFFICE USE ONLY

Meter Serial No. Meter Size: Meter Reading: Start: Finish:

Date Valve Closed: Additional Charges Pending: $_____
(dd / mm / yy)

No. of Cubic Metres: _____ X ** Bulk Water Rate | 3.110 /cm $_____

Hydrant Number: Invoice Number: **Total to Bill:** $_____

*According to Schedule of Fees for "Hydrant Connection - temporary"

**According to Water By-law 2024-017, Bulk Water Rates

PO Box 3012, 50 Church St., St. Catharines, ON L2R 7C2

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