



**2015 North Central Burlington
Drainage Basin Fee
CONNECTION FEE
WORKSHEET**

NAME OF APPLICANT / PROJECT _____

SITE LOCATION _____

CONTACT PERSON _____ PHONE _____

SQUARE FOOTAGE OF BUILDINGS	sf	A
SQUARE FOOTAGE OF OTHER IMPERVIOUS SURFACES	sf	B
A + B = C **TOTAL SQUARE FEET OF ALL BUILDINGS & IMPERVIOUS OTHER IMPERVIOUS SURFACES <i>** (if the total of A & B is less than 2400 s.f., then C = 2400)</i>	sf	C
C ÷ 2400 = D (# OF ESU'S) [Divide Total Square Feet by Equivalent Service Unit (ESU) of 2400 = D] TOTAL NUMBER OF ESU'S	C = sf ÷ 2400 =	D
D x \$1975.86 = E (CONNECTION FEE) (ORD. 1709) [Multiply ESU's by the Base Charge of \$1975.86 = E] TOTAL CONNECTION FEES	D = X \$1975.86 =	E
PERMIT FEE	\$ + 200.00	F
SUBTOTAL DUE	\$	G
CREDITS (IF APPLICABLE)	- ()	H
TOTAL STORM WATER FEES DUE	\$	I

COMMENTS: _____

Date: _____

Calculated by: _____

Date: _____

Calculated by: _____