



# STORM WATER UTILITY 2024 CONNECTION FEE WORKSHEET

NAME OF APPLICANT / PROJECT \_\_\_\_\_

SITE LOCATION \_\_\_\_\_

CONTACT PERSON \_\_\_\_\_ PHONE \_\_\_\_\_

SQUARE FOOTAGE OF BUILDING(S) - footprint only		<b>A</b>
SQUARE FOOTAGE OF OTHER IMPERVIOUS SURFACES		<b>B</b>
<b>A + B = C</b> <b>**TOTAL SQUARE FEET OF ALL BUILDING FOOTPRINTS &amp; OTHER IMPERVIOUS SURFACES</b> <i>** (if the total of A &amp; B is less than 2400 s.f., then C = 2400)</i>		<b>C</b>
<b>C ÷ 2400 = D (# OF ESU'S)</b> [Divide Total Square Feet by Equivalent Service Unit (ESU) of 2400 = D] <b>TOTAL NUMBER OF ESU's</b>	C = s.f. ÷ 2400 =	
		<b>D</b>
<b>D x 731.50 = E (CONNECTION FEE)</b> [Multiply ESU's by the Base Charge of \$731.50 = E] <b>CONNECTION FEES</b>	D = <b>X \$731.50 =</b>	
		<b>E</b>
<i>(to be computed by Public Works)</i> <b>CREDITS (IF APPLICABLE)</b>		<b>F</b>
<b>SUBTOTAL</b>		
<b>PERMIT FEE</b>	<b>\$254.98</b>	<b>G</b>
<b>E + F + G = H</b> <b>TOTAL STORM WATER FEES</b>		<b>H</b>

**COMMENTS:** \_\_\_\_\_

Date: \_\_\_\_\_

Calculated by: \_\_\_\_\_

Date: \_\_\_\_\_

Calculated by: \_\_\_\_\_