

1. New Water Service Connection: *Fee Authority Per NJSA 40A:31:11 & Calculations Per NJAC 7:10*

- a. Total Proposed water demand [Gallons Per Day (GPD)]: _____ (Usage)
 - b. Total existing water demand (GPD): - _____ (Credit)
 - c. Net water demand (a-b): = _____ (Net)
 - d. Connection Unit demand is 300 GPD for 2014 ÷ 300
 - e. Equivalent demand units (EDU) = _____ (EDU)
 - f. Connection fee rate (year 2014) × \$1178
 - g. Connection fee total \$ _____
 - h. Water inspection fee + \$83 *per connection*
- Number of connections _____
- Total (g+h) \$ _____

2. New Sewer Connection: *Fee authority per NJSA 40A:26A-11 & Calculations per NJAC 7:14A*

- a. Total Proposed sewer discharge (GPD) _____ (Usage)
 - b. Total existing water discharge - _____ (Credit)
 - c. Net Sewer Discharge (a-b) _____
 - d. Equivalent Demand Units (Year 2014) ÷ 300
 - e. Total Equivalent Demand _____
 - f. Connection fee rate (Year 2014) × \$3564
 - g. Section Subtotal: Sewer Connection Fee \$ _____
 - h. Sewer inspection fee + \$87 *per connection*
- Number of connections _____
- Total (g+h) \$ _____

Water/Sewer Service Connection Permit

Fee Schedule B

For Commercial Construction

3. Construction Water *only if used*

If the total cost of construction is \$20,000 or less the construction water fee will be \$50. If the total cost of construction, exceeds \$20,000, the cost amount over \$20,000 will be divided by 1,000 and added to the initial \$50 fee.

- \$20,000 or Less \$ 50 _____
- Remaining cost of construction \$ _____
- ÷ 1,000
- Total Construction Water Cost \$ _____

Totals

- Total Water Fee Due** \$ _____
- (1+3)
- Total Sewer Fee Due** \$ _____
- (2)
- Grand Total** = \$ _____

