



# PLUMBING PERMIT APPLICATION FEES

## PERMIT INFORMATION

PERMIT:  NEW  ADDITION  REMODEL  ALTERATION

Item	Quantity	Fee
<b>APPLIES TO ALL PLUMBING PERMITS: Permit Issuance Fee.</b> For issuance of each plumbing permit.	<b>1</b>	<b>\$105.00</b>
<b>New SFR (Single Family Residence up to 3 Baths, 1 Kitchen):</b> Unit fee schedule - flat rate		\$245.00
<b>Swimming Pools:</b> For each swimming pool or spa.		\$125.00
<b>Gas Piping:</b> For each piping system.		\$35.00
For each additional connection after 5.		\$2.50
<b>Plumbing Fixture:</b> For each plumbing fixture on one trap or a set of fixtures on one trap (including water, drainage piping and backflow protection.)		\$15.00
<b>Sewer:</b> For each building sewer and each trailer park sewer.		\$35.00
<b>Rainwater System, Commercial:</b> Per drain (inside building).		\$10.00
<b>Sewage Disposal:</b> For each private disposal system/grinder pump.		\$75.00
<b>Water Heater:</b> For each water heater and/or vent.		\$25.00
<b>Industrial Waste Interceptor:</b> For each industrial waste pretreatment interceptor including its trap and vent, except kitchen-type grease interceptors functioning as fixture trap.		\$21.00
<b>Water Equipment, Repair or Alteration Drainage/Vent:</b> For each installation, alteration or repair of water piping and/or water treating equipment.		\$20.00
<b>Lawn Sprinkler or Atmospheric-type Vacuum Breakers:</b> For each lawn sprinkler system on any one meter including backflow protection devices or for atmospheric-type vacuum breakers not included in lawn sprinkler system.		\$35.00

### Plan review = 68% of permit fee

*Technology Fee – 3.9% on all Land Use, Engineering and Building permit & plan review Fees*

## PLUMBING APPLICATION CHECKLIST

*P = Provided with initial submittal; NA = Not applicable to project scope; (STAFF: M = Missing; I = Incomplete)*

Scope of work	
One line schematic of domestic water service	
Isometric drawings of waste and vent systems	
Riser diagram for multi-floor buildings	
Location of backflow prevention devices	
Equipment schedules for boilers, water heaters, etc., including size, type and location	
Ground plan with pipe layout relative to structure foundations including type of material and water pressure at site	

## BUILDING OWNER OR AUTHORIZED AGENT