



ELECTRIC CITY

City of Electric City Utility Department Application for Connection to Public Sewer

**Fee Schedule: \$1,250.00 for up to 4" Connection
\$1,250.00 + Actual Cost for over 4" Connection
Inspection Fee \$25.00 for initial 1/2 hour and \$25.00 per additional 1/2 hour**

Account #: _____ Name: _____ Ph. #: _____

Request Date: _____ Street Address: _____

Meter #: _____ Mailing Address: _____

RES COM City/St/Zip: _____

Use of Building: _____

Size of Connection: _____

Lot: _____ Block #: _____ Tract: _____

Contractor: _____ Contractor's WA License #: _____

Note: A copy of current Contractor's License must be attached. If project is owner contracted, City must provide handout regarding use of unlicensed contractors.

I hereby request a _____ inch sewer connection to my property described above. I understand no trench shall be filled or any connection lateral or sewer covered, until the work from the point where the sewer connects to the public sewer, or other outlet, to the point where it connects with the plumbing, building or premises at the property line has been inspected and approved by the authorized City employee. The Licensed Contractor will abide by Electric City Developmental Guideline standards concerning connections to the main sewer lines and is responsible for any road or sewer repairs for a period of 1 year. Repairs will be at the contractor's expense. I understand I will be billed for sewer beginning thirty (30) days after the sewer service becomes available or the day that connection is made to the public sewer, whichever occurs first.

Property Owner's Signature: _____

Date: _____ Receipt #: _____ Amount Paid: _____

Date Sewer Service Available: _____ Sewer Charges Begin: _____

Call 633-1510 to request inspections at least 24 hours in advance.

Public Sewer Inspection

Contractor: _____ Contractor's WA license#: _____

Date Inspected: _____ _____ Satisfactory _____ Unsatisfactory

Property Owner Signature

Inspected by

ATTENTION:

SECTION P3008 INTERNATIONAL RESIDENTIAL CODE : BACKWATER VALVES

P3008.1 Sewage backflow. Where the flood level rims of plumbing fixtures are below the elevation of the manhole cover of the next upstream manhole in the public sewer, the fixtures shall be protected by a backwater valve installed in the *building drain*, branch of the *building drain* or horizontal branch serving such fixtures. Plumbing fixtures having flood level rims above the elevation of the manhole cover of the next upstream manhole in the public sewer shall not discharge through a backwater valve.

P3008.2 Material. All bearing parts of backwater valves shall be of corrosion-resistant material. Backwater valves shall comply with ASME A112.14.1, CSA B181.1 or CSA B181.2.

P3008.3 Seal. Backwater valves shall be constructed to provide a mechanical seal against backflow.

P3008.4 Diameter. Backwater valves, when fully opened, shall have a capacity not less than that of the pipes in which they are installed.

P3008.5 Location. Backwater valves shall be installed so that access is provided to the working parts for service and repair.