



County of Greenville

Greenville County Department of Public Works
301 University Ridge, Suite 3800
Greenville, S. C. 29601
Phone (864) 467-7012, Fax (864) 467-7161

APPLICATION FOR COUNCIL GRANT ASSISTANCE WITH LIFE SAFETY WATER LINE INSTALLATION

Applications will be based on health and life safety issues that include contaminated/non-potable wells, dry wells and fire protection. Greenville County Public Works Department, Engineering Division, will take applications for Council Grant Assistance with Life Safety Water Line Installation. Applications will be reviewed and scored by the Facilities Project Manager, Assistant County Administrator for Public Works, and the Engineering Division for completeness and criteria and will be submitted to Public Works, Planning and Development Committee for consideration on a first come, first serve basis.

This is a 50/50 grant program; therefore, the County of Greenville, upon approval by County Council, will provide 50% and the applicant will provide the other 50% for the installation of the water main and/or fire hydrant down the public road. The applicant has 60 days to secure their portion of the funding and remit to the County of Greenville. The respective property owners are responsible for the tap/meter fee and connection to the dwelling.

Applicant's Name Erion S. Rosemond Phone Number (864) [REDACTED] cell
Street Address 10 Young Drive, Piedmont, SC 29673
Mailing Address (if different) Same as above

Specific detailed information concerning this request:

- What type of assistance is needed water protection.
- Why the assistance is needed well is contaminated
- Letter, certifying need, is attached from D Hec Greenville Water System Error
- Name of Water System: Greenville Water System
- Name of Fire District: _____
- Additional statement of information: Erion S Rosemond

I (We) understand that we are responsible for the tap/meter fee and connection to the dwelling.

Applicant's Signature

Date application submitted

Office use only

Estimated total cost of the project \$ _____ County's portion \$ _____

Estimate provided by _____

Date Received _____

Date reviewed by PSPD/Council _____



GreenvilleWater

P.O. Box 687 • Greenville, SC 29602 • 407 West Broad Street • 864.241.6155 tel • 864.241.6077 fax • greenvillewater.com

Voted "BEST OF THE BEST" Tasting Water in North America in 2011

August 14, 2013

Erion Rosemond
10 Young Drive
Piedmont, SC 29673

RE: Water Availability: Bessie Road, Piedmont, SC 29673
Tax Map No. 0602010103202
(Joined 0602010103202 and 0602010103205)

Dear Ms. Rosemond:

This refers to your request for an estimate for a water main extension to serve the above-referenced property.

According to our measurements, a water main could be extended 60 feet along Bessie Road to serve your property. Our extension policy requires that the requesting party finance a portion of the project cost at \$30.00 per foot under our standard Reimbursement Agreement. Accordingly, your portion of the project cost would be 60 feet at \$30.00 per foot for a total of \$1,800.00.

In addition to the cost of the main extension, the requesting party must pay standard connection fees to Greenville Water (see attached "Schedule of Fees and Charges" and "Notice to Our Customers") and all applicable plumbers' fees.

Please contact us at your earliest convenience if you would like to proceed with this project. If we can be of further assistance, please let us know.

Sincerely,
GREENVILLE WATER

Susan Overstreet
Senior Engineer

Enclosures

October 30, 2013

Erion S. Rosemond
10 young Drive
Piedmont, South Carolina 29673
erionrosemond@att.net

Dear Mrs. Gucker:

I am writing to you asking for your assistance in helping me get some financial assistance with connecting to the Greenville County water system.

For several years I have had problems with my well system. Over the last two years, the water in the well has been at a low level. I am limited to washing only one load of clothes per day. Should I wash two loads it will run the pressure down and this cause the flow of water to stop running into my home. In addition to that problem, I can only take a very quick shower, if I have washed on that particular day to prevent losing pressure from the pump. When it rain, the water becomes muddy, and the hot water smelled very awful. When we had all that rain a few months ago, the well water was so muddy that I could only use it for flushing the toilets. Even now several months later, the water is still tinted. I washed some white clothes and they became so dingy that they looked tan. I had to throw them away. I am buying water for cooking and for drinking. Buying water and having to go to the laundry mat to wash clothes is becoming very costly. Sometimes after I have showered, my body is very itchy. I have poured Clorox into the well, even before I had the water tested, and the problem remains the same. I am truly afraid to use this water for cooking or for drinking.

I have checked into having another well bored, and two quotes were \$7,000.00 and one at \$7,500.00. I do not have this kind of money and I do believe that it would be beneficial to me to tap onto the water System.

I have had my water tested, attached you will find a copy of the report. Mrs. Gucker, please take my request into consideration, and I truly will appreciate it.

Sincerely,

Erion S Rosemond



Private Individual Residential Well Bacteriological Analysis Request

Charge Code: WSR

Please Note: Not for use on public water systems. Please contact your local DHEC-EQC office for public water concerns. The report represents the bacteriological quality of the water sample submitted to the DHEC Laboratory. This report DOES NOT represent approval of water system construction or approval for real estate loans.

Please complete all applicable white areas of form and use one form per sample. Areas in gray are for DHEC/Laboratory use only.

Mailing Name: Mrs. Erion S. Rosemond
Address: 10 Young Drive
City: Piedmont State: SC Zip: 29013
Well ID SCW: _____

Daytime Telephone Number: (564) [REDACTED]

Sample bottle should contain white crystals of sodium thiosulfate. See instructions.

Sample Information:

Date Collected: Oct 29th 2013
Time Collected: 5:30 AM (AM)
Collected by: Erion S. Rosemond
County: Greenville

Sample Type: (If Known)

1st Time Sample
or
 Repeat

Results will not be faxed by the Laboratory.

Note:

This test is for Total Coliform Bacteria. If this bacteria is detected, the sample will be further tested for E. Coli Bacteria. E. Coli Bacteria can not be present if there are no Total Coliform Bacteria present.

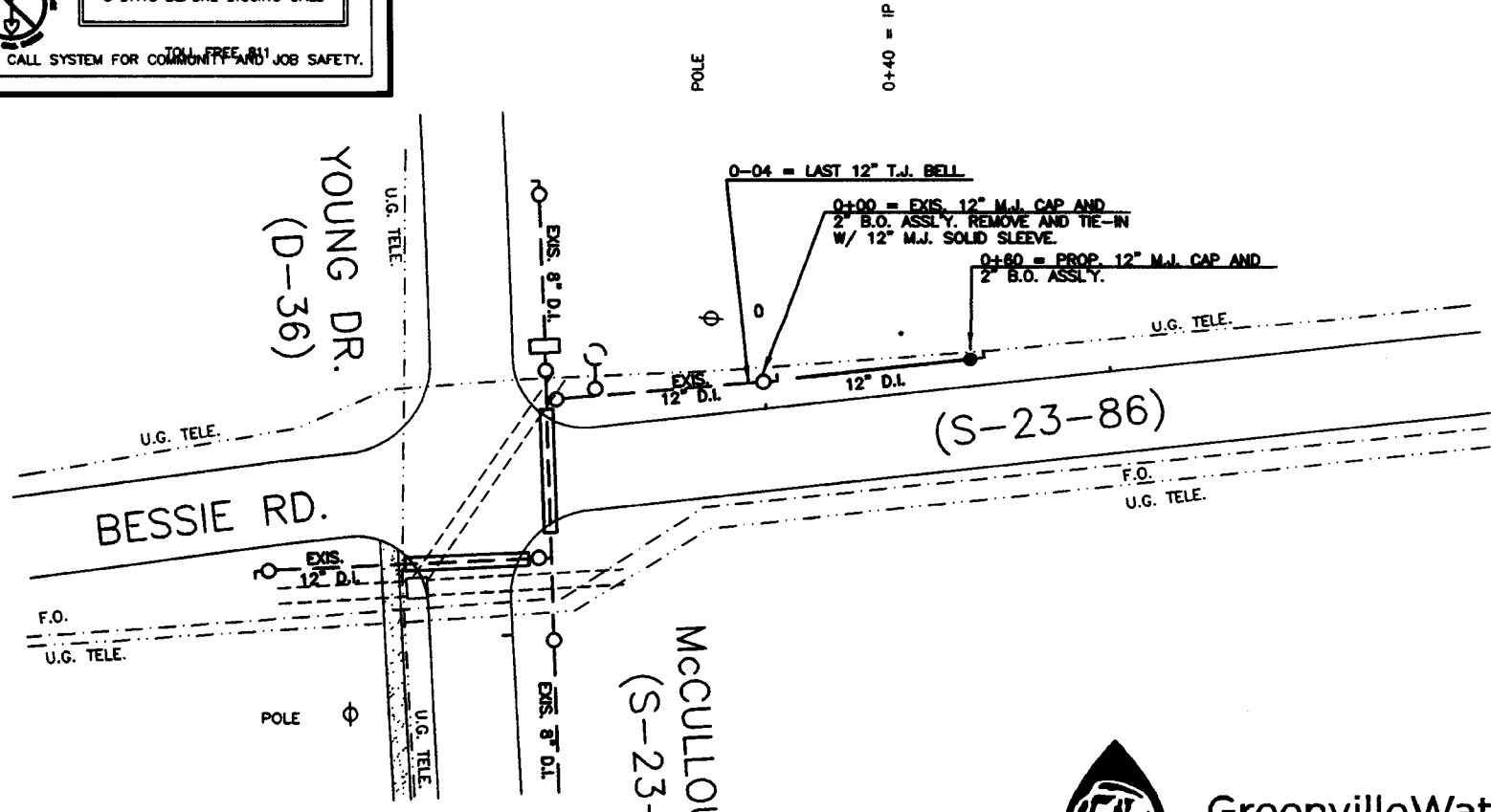
Sample Location <input checked="" type="checkbox"/> Kitchen Faucet or <input type="checkbox"/> Outside Spigot	Laboratory Number	Total Coliform		E. Coli	
		Present	Absent	Present	Absent
Well Location (If different than mailing address) Name: _____ Address: _____ City: _____ State: _____ Zip: _____ County: _____	103013 8003	✓			✓
Delivered by (Signature): <u>[Signature]</u>	AD 31861				
Released by: Health Department/Regional Lab	103113/1627 left msg 2/13				
Date: _____ Name: _____	Received by: Health Department/Regional Lab		Date: 10-30-13 Time: 2:40pm [Signature]		
Examined by (Signature): <u>[Signature]</u>	Reported by (Signature): <u>[Signature]</u>		Released by (Signature): <u>[Signature]</u>		
Date: 103013 Time: 1612	Date: 103113	Time: 1124	Date: 103113	Time: _____	

PALMETTO UTILITY LOCATION SERVICE



3 DAYS BEFORE DIGGING CALL

TOLL FREE 811
A ONE CALL SYSTEM FOR COMMUNITY AND JOB SAFETY.



CONSTRUCTION NOTES

- 1.) GREENVILLE WATER TO VERIFY DEPTH OF ALL EXIS. STORM DRAIN CROSSINGS PRIOR TO CONSTRUCTION OF NEW WATER LINES.
- 2.) GREENVILLE WATER TO REMOVE AND JUNK ALL ABANDONED VALVE BOXES, FIRE HYDRANTS AND ALL EXISTING WATER LINES REMOVED FROM EXISTING TRENCH.
- 3.) EROSION CONTROL TO BE PLACED THROUGHOUT PROJECT IN ACCORDANCE WITH BEST MANAGEMENT PRACTICES FOR CONSTRUCTION.



GreenvilleWater

BESSIE RD.



DATE DRAWN: NOV., 2013 EXT. No.: _____

REVISED AS BUILT DATE: _____

NOTICE TO OUR POTENTIAL CUSTOMERS

The Greenville Water System Commission has approved an increase to the CAPACITY FEE for new connections as of



THE INCREASED CAPACITY FEE WILL APPLY TO ALL APPLICATIONS FOR NEW CONNECTIONS ON OR AFTER FEBRUARY 1, 2010.

The purpose of the Capacity Fee is to keep existing customers from bearing the entire burden of the ongoing capital projects needed for our growing community.



CAPACITY FEE SCHEDULE

METER SIZE	CAPACITY FEE
5/8 inch	\$1,000.00
1 inch	\$1,200.00
1 1/2 inch	\$2,000.00
2 inch	\$2,400.00
3 inch	\$2,120.00
4 inch	\$3,000.00
6 inch	\$5,000.00
8 inch	\$7,000.00

For an application to be made capacity fee please contact the Greenville Water System Engineering Department at 864-341-6000.

GREENVILLE WATER SCHEDULE OF RETAIL WATER RATES AND FEES

Monthly Billing adopted effective January 2012

Schedule 1 Inside the City of Greenville
Schedule 2 Outside the City of Greenville

MONTHLY CONSUMPTION CHARGES

Meter Size Inches	Schedule 1	Schedule 2
5/8"	\$4.13	\$6.20
3/4"	\$6.20	\$9.30
1"	\$10.33	\$15.50
1 1/2"	\$20.65	\$30.98
2"	\$33.04	\$49.56
3"	\$66.08	\$99.12
4"	\$109.25	\$154.88
6"	\$206.50	\$309.75
8"	\$330.40	\$495.60
10"	\$474.95	\$712.43

\$/thousand gallons Used

gallons	Schedule 1	Schedule 2
FIRST 500,000	\$1.95	\$2.03
ALL OVER 500,000	\$1.18	\$1.77

PRIVATE FIRE PROTECTION SERVICE CHARGES

Application for private fire protection systems require that three sets of plans be submitted to the Greenville Water Engineering Department for approval. It is recommended that the Engineering Department be contacted concerning specific requirements prior to the preparation of plans. The supplying tap will not be made until plans are approved and specific pit construction and valving requirements are met. Bills for private fire services are rendered in advance.

MONTHLY FIRE PROTECTION CHARGES

Size of Service Pipe	Schedule 1	Schedule 2
6" and under (each)	\$8.33	\$16.67
8" (each)	\$15.00	\$30.00
10" (each)	\$25.00	\$50.00
12" (each)	\$41.67	\$83.33

Monthly billing adopted effective January 2012

Effective February 1, 2010 (Adopted by CPW October 12, 2009)

TAPPING FEES

Connection Size	On 48" and Above Pipe	All Other Pipe
3/4 inch	\$100	\$100
1 inch	\$110	\$110
1 1/2 inch	\$300	\$300
2 inch	\$450	\$450
4 inch	Estimated Cost	\$1,300
6 inch	Estimated Cost	\$1,700
8 inch	Estimated Cost	\$2,100
10 inch	Estimated Cost	\$2,300
12 inch	Estimated Cost	\$3,100

Note: For taps of 4-inches or larger on lines of 48" or larger, the tap fee will be based on the estimated actual cost as determined by Greenville Water.

METER INSTALLATION CHARGES

(Applicable outside city limits only):	Actual Cost
5/8 inch meter (including box)	\$350
1 inch meter (including box)	\$575
1-1/2 inch meter	\$450
2 inch meter	\$1,800
3 inch meter	\$2,800
4 inch meter	\$4,000
All Others	

Note: Greenville Water reserves the right to determine the size and type of all meters installed.

SERVICES CHARGES

Delinquent Charge	5% of Bill with a minimum of \$7.50
Non-Pay Service Charge	\$40
Locked Meter Charge	\$40
Unauthorized Water-Use Charge (Minimum Plus Cost)	\$100
Returned Check Charge	\$30
Special Turn-On Charge	\$40
Meter Testing Charge	\$60

SERVICE INSPECTION FEES are applicable where Greenville Water is notified by the plumber that the job is ready for tap and/or meter installation but does not meet Greenville Water's specifications, thereby requiring extra trips. Each such additional trip is subject to the following Inspection Fee, payable in advance:

Inspection Fee - \$40

CONTRIBUTION IN AID OF CONSTRUCTION FEES are applicable in certain areas outside the City where water mains are by Greenville Water. Check with Greenville Water Engineering Department to verify the amount of any applicable fee.

CAPACITY FEES are applicable on all new metered service connections, and for existing services where an increased Capacity supply is needed. Check with Greenville Water Engineering Department to verify the amount of any applicable Capacity



Committee on Public Works & Infrastructure

www.greenvillecounty.org

**Greenville
County**

**Score Sheet
For Council Grant Assistance with Water Line Installation**

Applicants Name Erion Rosemond
 Date Application Received November 4, 2013
 Total Cost of the Project: \$1,800
 Scope of the Project: 60 feet along Bessie Road to Young Drive

Miles/Feet 60 feet # Houses 1 # Lots 2

Criteria	YES	NO	Comments
Health of the citizen/Contaminated Well	x		
Dry Well		x	
Fire Station Directly Served		x	
Secure funds	x		
Density #houses/lots per mile average		x	
Cost Ratio per lot	x		

Additional Note/Comments:
Contaminated well with cost estimate to replace well \$7,000 to \$7,500

Scored By Paula Gucker Date 11/13/2013

Date presented to Committee _____ Approved Yes _____ No _____
 Date presented to Council _____ Approved Yes _____ No _____