

**GREENVILLE UTILITIES COMMISSION
GREENVILLE, NORTH CAROLINA
DIRECTIONAL BORING SERVICES
NOVEMBER 21, 2013**

To: All Prospective Proposers and Others Concerned

Subject: Addendum No. II

The intent of this addendum is to notify all prospective proposers and others concerned that the Specifications and Documents are hereby modified as follows:

1. Replace page(s) 8 with the enclosed page(s).

The foregoing changes shall be incorporated in the Specifications and Documents.

Please acknowledge receipt of this addendum by e-mailing Cleve Haddock, Buyer II, Purchasing Dept., at (252) 551-1533, haddocgc@guc.com.

GREENVILLE UTILITIES COMMISSION

PROPOSAL FORM

The undersigned bidder hereby declares that it has carefully examined the enclosed detailed specifications for furnishing GUC with the services listed below. The undersigned bidder further agrees, if this quote is accepted within sixty (60) days from the date of the opening, to furnish any or all of the services upon the quoted prices.

ITEM NO.	EST. FEET	DESCRIPTION	UNIT PRICE	TOTAL COST
		<u>DB JOB TASKS:</u>		
1	1,000	DB-1-C (directional bore 1-1" flexible conduit)	\$ _____	\$ _____
2	4,000	DB-2-C (directional bore 1-2" flexible conduit)	\$ _____	\$ _____
3	2,000	DB-3-C (directional bore 1-3" flexible conduit)	\$ _____	\$ _____
4	2,000	DB-4-C (directional bore 1-4" flexible conduit)	\$ _____	\$ _____
5	250	DD-5-C (directional bore 1-5" flexible conduit)	\$ _____	\$ _____
6	1,000	DB-22-C (directional bore 1-6" flexible conduit)	\$ _____	\$ _____
7	500	DB-21-C (directional bore 2-2" flexible conduit)	\$ _____	\$ _____
8	1,000	DB-21-C (directional bore 1-2"/1-1" flexible conduit)	\$ _____	\$ _____
9	1000	DB-23 (directional bore 1-2"/1-3" flexible conduit)	\$ _____	\$ _____
10	500	DB-41 (directional bore 1-4'/1-1" flexible conduit)	\$ _____	\$ _____
11	1,000	DB-42 (directional bore 1-4"/1-2" flexible conduit)	\$ _____	\$ _____
12	10	SP (Splice Pitt)	\$ _____	\$ _____
13	10	PJ (Pipe Joint)	\$ _____	\$ _____
		TOTAL: DIRECTIONAL BORING JOB TASKS		\$ _____