ADDENDUM NO. ONE

to

BID DOCUMENTS, CONTRACT DOCUMENTS AND CONSTRUCTION SPECIFICATIONS

for

SEWERAGE SYSTEM IMPROVEMENTS CLUB DRIVE PUMP STATION

for the

CITY OF LOCUST GROVE, GEORGIA

PROJECT NO. 131874

Bids Received Until 2:30 P.M. December 4, 2014

ACKNOWLEDGE RECEIPT OF THIS ADDENDUM BY INSERTING ITS NUMBER IN THE PROPOSAL. FAILURE TO DO SO MAY SUBJECT BONA FIDE BIDDERS TO DISQUALIFICATION. THIS ADDENDUM FORMS A PART OF THE PROJECT DOCUMENTS; IT MODIFIES THEM AS FOLLOWS:

November 19, 2014

G. BEN TURNIPSEED ENGINEERS
Environmental-Civil-Hydraulic
2255 CUMBERLAND PARKWAY
BUILDING 400
ATLANTA, GEORGIA 30339
770-333-0700/770-333-0775 FAX

BID DOCUMENTS

Refer to Proposal, Pages P-2 through P-6.

Replace Pages P-2 through P-6 with the enclosed revised Pages A1-P-2 through A-1-P-7.

CONSTRUCTION SPECIFICATIONS

Refer to Section 5.04, Submersible Pumps, Page 5-2.

Revise the second paragraph to read:

"

- *Quantity* — *2*
- *Discharge Size:* — *3-inch*
- *Capacity:* — *80 gpm*
- *Static Head:* — *30 feet*
- *TDH:* — *39 feet*
- *Shutoff Head (minimum):* — *44 feet*
- *RPM (maximum):* — *1,750*
- *Horsepower (minimum):* — *5*

"

CONSTRUCTION DRAWINGS

Refer to Service Schedule, Sheet 5 of 7.

Replace Service Schedule, Sheet 5 of 7with enclosed revised Service Schedule.

END OF ADDENDUM NO. ONE

CITY OF LOCUST GROVE, GEORGIA
SSI/CLUB DRIVE PUMP STATION

1. For furnishing all equipment and performing all labor necessary for constructing one (1) raw sewage pump station, including abandonment and demolition of existing pump station, gravity sewer line abandonment and manhole rehabilitation, clearing, earth excavation, precast concrete wetwell, precast concrete valve pit, piping, electrical, mechanical (excluding the cost of furnishing Major Mechanical Equipment listed in Item 2), painting, grassing and all other work and appurtenances for completion of the work as shown on the Drawings and/or specified, the lump sum amount of:

_____

_____ Dollars $(_____)

2. For furnishing and installing Major Mechanical Equipment and all appurtenances in structures described in Section 1 and to the limits shown on Detail Drawings. Use lowest price listed below as base bid for Major Mechanical Equipment.

			Base Bid
A.	Submersible Pumps - Section 5		$ _____
	Mfr. _____	_____	
	Mfr. _____	_____	

Subtotal Amount Bid, Items 1 and 2, Inclusive the amount of: $ _____

ITEM NO.	QTY.	UNITS	DESCRIPTION	UNIT COST	TOTAL COST
3.			PIPING		
a.	35	LF	4-inch Ductile Iron Force Main (Including fittings and concrete blocking)	_____	_____
b.	26	LF	8-inch Ductile Iron Gravity Sewer	_____	_____
4.	1	EA	EMERGENCY BYPASS CONNECTION (Including piping, joint restraint fittings, valve, valve box, concrete blocking, slab and all appurtenences as shown on the	_____	_____
5.	130	LF	FENCE WITH 14-FOOT DOUBLE GATE	_____	_____
6.	1	EA	YARD HYDRANT	_____	_____

CITY OF LOCUST GROVE, GEORGIA
SSI/CLUB DRIVE PUMP STATION

ITEM NO.	QTY.	UNITS	DESCRIPTION	UNIT COST	TOTAL COST
7.	1	EA	RPZ BACKFLOW PREVENTER WITH INSULATED FIBERGLASS COVER	_____	_____
8.	35	LF	2-INCH WATER LINE (Class 200) SDR21 (Including fittings and concrete blocking)	_____	_____
9.	1	LF	2-INCH RESILIENT SEATED GATE VALVE WITH VALVE BOX	_____	_____
10.	135	SY	CRUSHED STONE (6-inch minimum depth)	_____	_____
11.	1	EA	ACCESS DRIVE	_____	_____
12.	50	LF	SILT FENCE	_____	_____
13.	2	EA	STONE CHECK DAMS	_____	_____

Subtotal Amount Bid, Items 3 through 13, Inclusive the amount of: $ _____

Extra Work if Ordered by Engineer (to cover changes in scope of lump sum work if authorized by Engineer)

ITEM NO.	QTY.	UNITS	DESCRIPTION	UNIT COST	TOTAL COST
14.			CONCRETE		
a.	10	CY	Class "A" Concrete	_____	_____
b.	10	CY	Class "B" Concrete	_____	_____
15.			EXCAVATION AND BACKFILL		
a.	20	CY	Crushed Stone Backfill in Trenches or Under Structures	_____	_____

TOTAL AMOUNT BID, ITEMS 1 THROUGH 15, INCLUSIVE THE AMOUNT OF: _____

The Bidder further proposes and agrees to construct all work under lump sum items of the Proposal for the lump sum price bid, and understands that certain quantities as listed under Extra Work If Ordered By Engineer will be used in case of minor authorized increase or decrease in quantities to adjust by direct increase or decrease the lump sum bid for the complete work.

The Bidder declares that he understands that the unit price quantities shown in the Proposal are subject to adjustment by either increase or decrease, and that should quantities of any of the items of the work be increased, the undersigned proposes to do the additional work at the unit prices stated herein; and should the quantities be decreased, he also understands that payment will be made on actual quantities at the unit price bid and will make no claim for anticipated profits for any decrease in the quantities and that quantities will be determined upon completion of the work at which time adjustment will be made to the contract amount by direct increase or decrease.

The undersigned further agrees that, in case of failure on his part to execute the said Contract and the Bond within ten (10) consecutive calendar days after written notice being given of the award of the Contract, the check or bid bond accompanying this bid and the monies payable thereto, shall be paid into the funds of the Owner as liquidated damages for such failure otherwise, the check or bid bond accompanying this Proposal shall be returned to the undersigned.

The full names and residences of persons and firms interested in the foregoing bid, as principal, are as follows:

_____

_____

_____

_____

_____

_____

_____

EXPERIENCE AND REFERENCES

The bidder shall here state what work he has done of similar nature to that bid for, and give references that will afford the Owner opportunity to judge as to experience, skill, business standing and financial ability.

_____

_____

_____

_____

_____

_____

SERVICE SCHEDULE

NO.	HP	V., PH., W.	CABLES			COND.	SERVICE ENTRANCE RATING
			PHASE	NEUT.	GROUND		
2	5	120/240V/3/4	3 #4	1 #6	1 #8	1 1/2"	50A

ADDENDUM No. 1

LOCUST GROVE, GEORGIA
SEWERAGE SYSTEM IMPROVEMENTS

CLUB DRIVE PUMP STATION

ELECTRICAL SERVICE SCHEDULE

SCALE: NO SCALE DATE: OCTOBER 2014

G. BEN TURNIPSEED ENGINEERS
Environmental - Civil - Hydraulic
ATLANTA - AUGUSTA - ST. SIMONS ISLAND, GEORGIA