

**ADDENDUM NO. 2
CONSTRUCTION OF THE
WATER, SANITARY SEWER AND DRAINAGE FACILITIES
TO SERVE
WOODFOREST SECTION 6
MONTGOMERY COUNTY MUNICIPAL UTILITY DISTRICT NO. 113
AND MSEC ENTERPRISE, INC.
CITY OF CONROE
MONTGOMERY COUNTY, TEXAS**

MAY 18, 2010

LJA JOB NO. 1173-0106 (9.4)

The following changes will be considered part of the Construction Plans, Bid Proposal and Contract Documents:

1.) Reference: **Contract Documents – Bid Proposal**

Replace: Pages 1 through 12 of 12 with revised Pages 1 through 12 of 12 (attached).

There are no other changes or revisions to the Construction Plans, Bid Proposal and Contract Documents at this time.



BID PROPOSAL

Date: _____

Bid of _____
(Legal Name of Bidder – Company)

- an individual proprietorship
- a corporation organized and existing under the laws of _____
- a partnership consisting of _____

- a joint venture
- other _____

FOR:

**CONSTRUCTION OF THE
WATER, SANITARY SEWER AND DRAINAGE FACILITIES
TO SERVE
WOODFOREST SECTION 6
MONTGOMERY COUNTY MUNICIPAL UTILITY DISTRICT NO. 113
AND MSEC ENTERPRISE, INC.
CITY OF CONROE
MONTGOMERY COUNTY, TEXAS

LJA JOB NO. 1173-0106**

TO:

**MONTGOMERY COUNTY MUNICIPAL UTILITY DISTRICT NO. 113 AND
MSEC ENTERPRISE, INC.
c/o LJA Engineering & Surveying, Inc.
2929 Briarpark
Suite 200
Houston, Texas 77042-3703**

PROPOSAL BIDDING SHEET

CONSTRUCTION OF THE
WATER, SANITARY SEWER AND DRAINAGE FACILITIES
TO SERVE
WOODFOREST SECTION 6
MONTGOMERY COUNTY MUNICIPAL UTILITY DISTRICT NO. 113
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CITY OF CONROE
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LJA JOB NO. 1173-0106

Gentlemen:

Pursuant to the foregoing Invitation and Instructions to Bidders, the undersigned bidder hereby proposes to do all the work for the unit prices bid to furnish all necessary superintendence, labor, machine, equipment, tools, materials, insurance and miscellaneous items, to complete all work according to the bids, as provided in the construction plan and contract documents for the construction of the Water, Sanitary Sewer and Drainage Facilities to Serve Woodforest Section 6, and clean up the site to the satisfaction of the Owner/Engineer, and bind himself on acceptance of this proposal to execute a contract and bonds for completing said project within the time stated for the following prices, to wit:

WATER ITEMS

ITEM NO.	QTY.	UNIT	ITEM DESCRIPTION AND TOTAL WRITTEN UNIT PRICE	UNIT PRICE	AMOUNT
1.	675	LF	Installation of 8" PVC Water Pipe, AWWA C-909, DR 14, Class 200, all depths, (Owner will provide all fittings and water line), complete in place	\$ _____	\$ _____
2.	729	LF	Installation of 6" PVC Water Pipe, AWWA C-909, DR 14, Class 200, all depths, (Owner will provide all fittings and water line), complete in place	\$ _____	\$ _____
3.	507	LF	Installation of 4" PVC Water Pipe, AWWA C-906, DR 9 HDPE, all depths, (Owner will provide all fittings and water line), complete in place	\$ _____	\$ _____
4.	5	EA	Installation of Fire Hydrant Unit, all depths, includes appropriate tee, 6" Gate Valve & Box, lead and flushing valve, (Owner will provide all fittings and water line), complete in place	\$ _____	\$ _____
5.	16	EA	Installation of Short Side Double or Single Water Service, includes trench safety, meter box, curb stop and all necessary connectors and taps, (Owner will provide all fittings and water line), complete in place	\$ _____	\$ _____

**PROPOSAL BIDDING SHEET - CONTINUED
CONSTRUCTION OF THE WATER, SANITARY SEWER AND DRAINAGE FACILITIES
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CITY OF CONROE, MONTGOMERY COUNTY, TEXAS**

LJA JOB NO. 1173-0106

WATER ITEMS

ITEM NO.	QTY.	UNIT	ITEM DESCRIPTION AND TOTAL WRITTEN UNIT PRICE	UNIT PRICE	AMOUNT
6.	8	EA	Installation of Long Side Double or Single Water Service, includes trench safety, meter box, curb stop, all necessary connectors, taps, and Schedule 40 PVC Encasement, (Owner will provide all fittings and water line), complete in place	\$ _____	\$ _____
7.	3	EA	Installation of 2" Blow-Off Valve and Box, (Owner will provide all fittings and water line), complete in place	\$ _____	\$ _____
8.	1,911	LF	Trench Safety, all depths, complete in place	\$ _____	\$ _____
9.	1	EA	Remove and Dispose of Existing Plug and Clamp and Connect Proposed Water Line, complete in place	\$ _____	\$ _____
10.	3	EA	Installation of PVC to HDPE Adapters, (Owner will provide all fittings and water line), complete in place	\$ _____	\$ _____
11.	73	LF	Installation of 14" steel casing for 8" water line at all pavement crossings, (Owner will provide all fittings and water line), complete in place	\$ _____	\$ _____
12.	3	EA	Installation of 8" AWWA gate valve and box, all depths, (Owner will provide all fittings and water line), complete in place	\$ _____	\$ _____
13.	1	EA	Installation of 6" AWWA gate valve and box, all depths, (Owner will provide all fittings and water line), complete in place	\$ _____	\$ _____
SUBTOTAL OF WATER ITEMS				\$ _____	

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SANITARY SEWER ITEMS

ITEM NO.	QTY.	UNIT	ITEM DESCRIPTION AND TOTAL WRITTEN UNIT PRICE	UNIT PRICE	AMOUNT
1.	460	LF	8" PVC Sewer Pipe, ASTM D-3034, SDR 26, 8' – 12' Depth, complete in place	\$ _____	\$ _____
2.	746	LF	8" PVC Sewer Pipe, ASTM D-3034, SDR 26, 12' – 16' Depth, complete in place	\$ _____	\$ _____
3.	146	LF	8" PVC Sewer Pipe, ASTM D-2241, SDR 26, 8' – 12' Depth, complete in place	\$ _____	\$ _____
4.	182	LF	8" PVC Sewer Pipe, ASTM D-2241, SDR 26, 12' – 16' Depth, complete in place	\$ _____	\$ _____
5.	16	EA	Standard Sanitary Sewer Manhole (0' - 8' Depth), Complete in place	\$ _____	\$ _____
6.	32.00	VF	Extra Depth on Sanitary Sewer Manhole (Over 8' Depth), Complete in place	\$ _____	\$ _____
7.	583	LF	"Long Side" Double or Single 6" PVC Pipe Service Leads, ASTM D-2241, SDR 26, (all depths), including cement stabilized backfill, riser, wye, plug, marker, and any necessary fittings, etc., complete in place	\$ _____	\$ _____
8.	13	EA	"Short Side" Double or Single 6" PVC Pipe Service Leads, ASTM D-2241, SDR 26, (all depths), including cement stabilized backfill, wye, plug, marker, and any necessary fittings, trench safety, etc., complete in place	\$ _____	\$ _____

**PROPOSAL BIDDING SHEET - CONTINUED
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SANITARY SEWER ITEMS

ITEM NO.	QTY.	UNIT	ITEM DESCRIPTION AND TOTAL WRITTEN UNIT PRICE	UNIT PRICE	AMOUNT
9.	2,117	LF	Trench Safety System, all depths, complete in place	\$ _____	\$ _____
10.	767	LF	T.V. Inspection for Sanitary Sewer, All Sizes, Per the City of Conroe Requirements and Specifications, complete in place	\$ _____	\$ _____
11.	767	LF	Sanitary Sewer Wet Sand Construction as Per Details and Recommended by Geotechnical Engineer, All Line Sizes and Depths, (To Be Used ONLY As Directed By the Engineer), complete in place	\$ _____ \$5.00*	\$ _____
12.	767	LF	Dewatering for Sanitary Sewer, All Line Sizes and Depths, (To Be Used ONLY As Directed By the Engineer), complete in place	\$ _____ \$20.00*	\$ _____
13.	2	EA	Core into Existing Manhole and Connect Proposed 8" Sanitary Sewer, complete in place	\$ _____	\$ _____
SUBTOTAL OF SANITARY SEWER ITEMS				\$ _____	

* - DENOTES MINIMUM UNIT PRICE BID FOR EACH ITEM

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STORM SEWER SYSTEM ITEMS

ITEM NO.	QTY.	UNIT	ITEM DESCRIPTION AND TOTAL WRITTEN UNIT PRICE	UNIT PRICE	AMOUNT
1.	2,255	LF	24" RCP Storm Sewer Pipe, ASTM C-76, Class III, all depths, complete in place	\$ _____	\$ _____
2.	326	LF	30" RCP Storm Sewer Pipe, ASTM C-76, Class III, all depths, complete in place	\$ _____	\$ _____
3.	50	LF	Dewatering for Storm Sewer, All Line Sizes and Depths, (To Be Used ONLY As Directed By the Engineer), complete in place	\$ _____ \$20.00*	\$ _____
4.	8	EA	Stage I – Modified Type "C" Reinforced Concrete Precast Inlet ("C"), all depths, Includes inlet protection barrier for Stage I inlets, complete in place	\$ _____	\$ _____
5.	8	EA	Stage II – Modified Type "C" Reinforced Concrete Precast or Cast-in-Place Reinforced Concrete, complete in place	\$ _____	\$ _____
6.	3	EA	Stage I for Modified Type "C-1" Reinforced Concrete Precast Inlet, all depths, includes inlet protection barrier for stage I Inlets, complete in place	\$ _____	\$ _____
7.	3	EA	Stage II – Modified Type "C-1" Reinforced Concrete Precast or Cast-in-Place Reinforced Concrete Inlet, complete in place	\$ _____	\$ _____
8.	15	EA	Standard Type "C" Manhole, complete in place	\$ _____	\$ _____

* - DENOTES MINIMUM UNIT PRICE BID FOR EACH ITEM

PROPOSAL BIDDING SHEET - CONTINUED
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 CITY OF CONROE, MONTGOMERY COUNTY, TEXAS

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STORM SEWER SYSTEM ITEMS

ITEM NO.	QTY.	UNIT	ITEM DESCRIPTION AND TOTAL WRITTEN UNIT PRICE	UNIT PRICE	AMOUNT
9.	9	EA	Type "E" Inlet (Includes Temporary Silt Barrier Fence), complete in place	\$ _____	\$ _____
10.	50	LF	Storm Sewer Wet Sand Construction as Per Details and Recommended by Geotechnical Engineer, All Lines and Depth, (To Be Used ONLY As Directed By the Engineer), complete in place	\$ _____ \$5.00*	\$ _____
11.	1,208	LF	Excavation of Overflow Swale (2' Bottom, 5:1 Side Slopes, All Depths), complete in place	\$ _____	\$ _____
12.	2,581	LF	Trench Safety System, all depths, complete in place	\$ _____	\$ _____
13.	1	LS	Storm Water Pollution Prevention Plan, Including Filter Fabric Fencing, Inlet Protection and Construction Entrance, complete in place	\$ _____	\$ _____
14.	237	LF	Landlok 1060 Turf Reinforced Matrix for Overflow Swales (1% or Greater Slope), Top of Bank to Top of Bank, complete in place	\$ _____	\$ _____
SUBTOTAL OF STORM SEWER ITEMS				\$ _____	

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MISCELLANEOUS ITEMS

ITEM NO.	QTY.	UNIT	ITEM DESCRIPTION AND TOTAL WRITTEN UNIT PRICE	UNIT PRICE	AMOUNT
1.	100	LF	Extra Reinforced Filter Fabric Fence, complete in place	\$ _____ \$1.00*	\$ _____
2.	1	EA	Extra Burlap Bag Barrier on Inlet, complete in place	\$ _____ \$5.00*	\$ _____
3.	1	EA	Extra Type "E" Inlet (Opening All Sides), Complete in place	\$ _____ \$1,000.00*	\$ _____
4.	1	AC	Extra Hydro-Mulch Seeding, complete in place	\$ _____ \$900.00*	\$ _____
5.	1	AC	Extra Clearing, Grubbing and Chipping, (to be used ONLY at the direction of the Engineer), complete in place	\$ _____ \$1,000.00*	\$ _____
6.	1	LS	Utility Spoils, including hauling excavated material Per Plans (Approx. 1.4 Miles), No Compaction Necessary, complete in place	\$ _____	\$ _____
7.	1	AC	Clearing, Grubbing, and Burning of Cleared Materials at Disposal Site, complete in place	\$ _____	\$ _____
8.	100	LF	Extra T.V. Inspection for Sanitary Sewer, All Sizes, per the City of Conroe requirement and specification, complete in place	\$ _____ \$2.00*	\$ _____
SUBTOTAL OF MISCELLANEOUS ITEMS				\$ _____	

*DENOTES MINIMUM UNIT PRICE BID FOR EACH ITEM.

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ALTERNATE BID ITEMS

ITEM NO.	QTY.	UNIT	ITEM DESCRIPTION AND TOTAL WRITTEN UNIT PRICE	UNIT PRICE	AMOUNT
1.	675	LF	8" PVC Water Pipe, AWWA C-909, DR 14, Class 200, All Depths, Includes All Fittings, To Be Used In Lieu of Water Item No. 1, Complete in place	\$ _____	\$ _____
2.	729	LF	6" PVC Water Pipe, AWWA C-909, DR 14, Class 200, All Depths, Includes All Fittings, To Be Used In Lieu of Water Item No.2 , Complete in place	\$ _____	\$ _____
3.	507	LF	4" PVC Water Pipe, AWWA C-906, DR 9 HDPE, All Depths, Includes All Fittings, To Be Used In Lieu of Water Item No. 3, Complete in place	\$ _____	\$ _____
4.	5	EA	Fire Hydrant Unit, all depths, includes appropriate tee, 6" Gate Valve & Box, lead and flushing valve, To Be Used In Lieu of Water Item No. 4, Complete in place	\$ _____	\$ _____
5.	16	EA	Short Side Double or Single Water Service, includes trench safety, meter box, curb stop and all necessary connectors and taps, To Be Used In Lieu of Water Item No. 5, Complete in place	\$ _____	\$ _____
6.	8	EA	Long Side Double or Single Water Service, includes trench safety, meter box, curb stop, all necessary connectors, taps, and Schedule 40 PVC Encasement, To Be Used In Lieu of Water Item No. 6, Complete in place	\$ _____	\$ _____

**PROPOSAL BIDDING SHEET - CONTINUED
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ALTERNATE BID ITEMS

ITEM NO.	QTY.	UNIT	ITEM DESCRIPTION AND TOTAL WRITTEN UNIT PRICE	UNIT PRICE	AMOUNT
7.	3	EA	2" Blow-Off Valve and Box, To Be Used In Lieu of Water Item No. 7, Complete in place	\$ _____	\$ _____
8.	3	EA	PVC to HDPE Adapter, To Be Used in Lieu of Water Item No. 10, complete in place	\$ _____	\$ _____
9.	73	LF	14" Steel Casing for 8" Water Line at all Pavement Crossings, To Be Used in Lieu of Water Item No. 11, complete in place	\$ _____	\$ _____
10.	3	EA	8" AWWA Gate Valve and Box, All Depths, To Be Used in Lieu of Water Item No. 12, complete in place	\$ _____	\$ _____
11.	1	EA	6" Gate Valve and Box, All Depths, To Be Used in Lieu of Water Item No. 13, complete in place	\$ _____	\$ _____
SUBTOTAL OF ALTERNATE BID ITEMS				\$ _____	

Contractor is required to bid Alternate Bid. OWNER retains the right to evaluate the bid based on the base bid alone, considering one Alternate or more than one Alternate, whichever is deemed most advantageous to the OWNER.

PROPOSAL BIDDING SUMMATION SHEET

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SUBTOTAL WATER ITEMS	\$ _____
SUBTOTAL SANITARY SEWER ITEMS	\$ _____
SUBTOTAL STORM SEWER ITEMS	\$ _____
SUBTOTAL MISCELLANEOUS ITEMS	\$ _____
TOTAL AMOUNT BID	\$ _____
SUBTOTAL ALTERNATE BID ITEMS	\$ _____
TOTAL AMOUNT BID WITH ALTERNATE BID ITEMS	\$ _____

It is understood that in the event the successful bidder fails to enter into the Contract and to furnish a Performance Bond and Payment Bond in the amount of 100 percent of the Contract and for all parts of the work, as specified in the Instructions to Bidders, the Bidder will forfeit the Cashier's Check OR Bid Bond, as provided in the Contract Documents.

The undersigned proposes, if awarded the Contract, to begin work as stipulated in the written Notice to Proceed issued by the Engineer, and to substantially complete the work within 60 calendar days after the date the work commences and to complete the project within 75 calendar days after the date of work commences.

This bid proposal shall be considered part of the contract.

(Signature)

(Company Name – Bidder)

(Type Name)

(Address)

(Title)

(City) (County) (Zip)

(Attest)

(Phone No.)

(Seal, if Bidder is a Corporation)

(Fax No.)

(E-mail Address)

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ACKNOWLEDGMENT OF RECEIPT OF ADDENDUM

ADDENDUM NO. 1 _____	_____	_____
	Signature	Date
ADDENDUM NO. 2 _____	_____	_____
	Signature	Date
ADDENDUM NO. 3 _____	_____	_____
	Signature	Date
ADDENDUM NO. 4 _____	_____	_____
	Signature	Date
ADDENDUM NO. 5 _____	_____	_____
	Signature	Date
ADDENDUM NO. 6 _____	_____	_____
	Signature	Date