PROPOSAL FOR KELLER I.S.D. LANDSCAPE IRRIGATION SYSTEM WELLS AND TANKS

(THIS PROPOSAL FORM MUST NOT BE REMOVED FROM THE CONTRACT DOCUMENTS)

TO: Keller ISD

350 Keller Parkway Keller, TX 76248

FOR: KELLER HIGH SCHOOL AND FOSSIL RIDGE HIGH SCHOOL

LANDSCAPE IRRIGATION SYSTEM WELLS AND TANK

Pursuant to the foregoing "Notice to Bidders" the undersigned proposer, having thoroughly examined the Contract Documents, the site of the project and understanding the amount of work to be done and the prevailing conditions, hereby proposes to fully complete all of the work and requirements as provided in the plans and Contract Documents and binds himself upon acceptance of this proposal to complete the work within the time stated and for the following proposal amounts:

BASE BID

PAY ITEM	QUANTITY	DESCRIPTION OF ITEMS WITH BID PRICES WRITTEN IN WORDS	TOTAL AMOUNT PROPOSED
1.	3 Each Paluxy Wells, including submersible pumps, electrical, concrete, yard piping, and trench safety per plans and specifications for Landscape Irrigation System, for unit sum of:		
		One Hundred Thousand Dollars	\$_300,000.00
2.	2 Each	83,000 (Nominal) gallon AWWA bolted steel (Painted) ground storage tanks per plans and specifications for landscape irrigation system, for unit sum of:	
		Sixty - Eight Thousand Dollars	\$_136,000.00
3.	2 Each	11' 4" x 15' 4" CMU Buildings with concrete floor and roof slab, complete, for unit sum of:	
		Sixteen Thousand Six Hundred Twenty FiveDollars	\$ 33,250.00

4.	2 Each	Irrigation Pump systems per plans and specifications, for unit sum of:			
		Fifty Seven Thousand Three Hundred Ninety Dollars	\$ <u>114,780.00</u>		
5.	Lump Sum	Waterline, fittings, valves, meters, reduced pressure backflow assemblies, blocking, an all other appurtenances per plans and specifications, for lump sum of:	.d		
		Seventy-Five Thousand Thirteen Dollars	\$ <u>75,013.00</u>		
6.	Lump Sum	Heaters, Electrical, and all other miscellaneous items, for lump sum of:			
		One Hundred One Thousand Eight Hundred Ten Dollars	<u>\$ 101,810.00</u>		
	<u>Total A</u>	mount Proposed:	\$ 760,853.00		
	Amounts shall be shall govern.	shown in both words and figures. In case of	a discrepancy, the amount shown in		
ADDI	TIVE OR DEDUCT	TIVE TO BASE PROPOSAL			
they a	are covered by the	alled quantities differ from the specified biddir following items, the Bidder agrees that the deductions from the Lump Sum price base bid	following unit prices shall be used in		
1.	For additional testing beyond that required by the specifications, if ordered by the Engineer				
	Two Hundre	ed Dollars/hou	\$ 200.00 /hour		
2.	Drilling, per vertical foot, 6" Dia. Well more or less than 2,100 vertical feet total @				
	Ten	Dollars	\$ <u>10.00</u>		
3.	Furnishing, installing and cement grouting 6-inch I.D. casing, per vertical foot, more or less than 1,575 vertical feet total @				
	Seven	Dollars	\$ 7.00		

4.	Furnishing, installing, and gravel packing 6-inch I.D. blank liner per vertical foot for more or less than 225 vertical foot total @				
	Seven	Dollars	\$ 7.00		
5.	Furnishing, installing, and gravel pless than 300 vertical feet total @	backing 6-inch I.D. water well scr	een, per vertical foot for more or		
	Eighty	Dollars	\$ 80.00		
6.	3" threaded steel pipe column, electrical supply cable, and 1/4" air lines, per linear foot, more or less than 2025' @				
	Five	Dollars	\$ _5.00		
Adde	ndum No. 1 Date Received 5/27/0 ndum No. 2 Date Received	04			
within perfor Proce	indersigned bidder agrees to execute ten (10) days after written notification and under the contract within ten (eed) and to attain substantial completied in the Notice to Proceed.	ion of award of the contract to h (10) days after written authorizati	im and to begin the work to be ion to begin the work (Notice to		
total b	sed with this bid is a certified or cashi bid, which is to become the property o be forfeited in the event the contract a ages for delay and additional work ca	f Keller Independent School Distrand bonds are not executed within	ct, or the attached Bidder's Bond		
Signe	ed:	SEAL (If Corporation)	Lilk		
Comp	pany: Cole Construction, Inc.	(ii Garparation)			
Addre	ess: 10315 Alta Vista Road				
_Kell	ler, Texas 76248				
Telep	hone: 817-431-9636				
Fax:_	817-379-5258				

ADDENDUM NO.1

PROJECT:

Keller High School & Fossil Ridge High Schools - Landscape Irrigation System

Wells and Tanks

OWNER:

Keller Independent School District

CONSULTING ENGINEERS:

Teague Nall and Perkins, Inc.

1100 Macon Street Fort Worth, Texas 76102 (817) 336-5773

DATE OF ADDENDUM:

May 27, 2004

DATE OF BID OPENING:

June 2, 2004

INSTRUCTIONS TO BIDDERS: All bidders shall acknowledge receipt of this Addendum No. 1 by initialing the appropriate space in the Proposal.

SCOPE OF ADDENDUM:

This addendum addresses questions regarding the Reduced Pressure Backflow Assemblies with heated enclosures and the criteria for section of contractors.

CLARIFICATION ITEMS:

 Provide a concrete base for the Reduced Pressure Backflow Assemblies and heated enclosures.

CONTRACT DOCUMENTS AND SPECIFICATION ITEMS:

The following selection criteria will be used in addition to the criteria explained in the contract documents and specifications

EXPERIENCE - (25% of scoring)

- The reputation of the vendor and of the wendor's services:
- · The relevant experience of the vendor;
- The quality of the vendor's goods or services:
- · Past performance of the vendor;
- · The vendor's past relationship with the District.

DISTRICT'S NEEDS - (15% of scoring)

· The extent to which the goods or services meet the District's needs.

COST ISSUES - (10% of scoring)

- · The price:
- · The total long-term cost to the District to acquire the vendor's services.

ORGANIZATION, LICENSING, FINANCIAL INFORMATION, PERSONNEL, REFERENCES.

Addendum No. 1 - Keller High School & Fossil Ridge High Schools - Landscape Irrigation System Wells and Tanks

SAIMPLE CONTACT - (10% of scoring)

- Vendor's safety record.
- Any other relevant factor that a private business entity would consider in selecting a vendor.

PLAN SHEET ITEMS:

- SHEET NO. 3 of 19. At Sta 0+77.94 WL 'F' on the Keller High School site, the Reduced Pressure Backflow Assembly should be a 2" instead of a 3".
- At each site provide a 120V circuit from panel L to serve heated enclosure at Reduced Pressure Backflow Assemblies. Connect 120V/20A circuit to spare 1P20A breaker in panel L (L/11). Extend conduit and conductor from panel L to heated enclosure and provide NEC disconnecting means.

Greg Saunders, P.E.
Teague Nall and Perkins, Inc.

- END OF ADDENDUM -