

**CITY OF LAWRENCE, KANSAS
DEPARTMENT OF UTILITIES
CONSTRUCTION CONTRACT CHANGE ORDER**

Project Number and Name Kaw Water Treatment Plant Valve Improvements
UT0906DS

Change Order No 2 **Date** March 19, 2012

Contractor Name & Address Nowak Construction
200 S. Goddard Road
Goddard, KS 67052

The following changes are being made to the referenced construction contract that are not included in the original unit price bid items:

Item No.	Description	Units	Unit Cost	Quantity (+/-)	Net Change in Contract Price (\$)
1	Additional Concrete Tapping Valve on 16" Concrete Pipe near 2nd and Indiana. Scope and cost as described in attached letter from Nowak Construction dated March 13, 2012.	L.S.	\$ 20,070.00	1	\$ 20,070.00
Subtotal #1 = \$					20,070.00

Changes to original unit price bid items are as follows:

Item No.	Description	Units	Unit Cost	Quantity (+/-)	Net Change in Contract Price (\$)
					\$ -
					\$ -
					\$ -
Subtotal #2 = \$					-

Original Contract Amount	<u>\$621,017.00</u>
Net Change by Previous Change Order(s)	<u>\$1,680.00</u>
Net Change by This Change Order	<u>\$20,070.00</u>
New Contract Amount	<u>\$642,767.00</u>

Original Contract Time or Completion Date	<u>April 13, 2012</u>
Net Change by Previous Change Order(s)	<u>None</u>
Net Change by This Change Order	<u>4 Days</u>
New Contract Time or Completion Date	<u>April 17, 2012</u>

Approved By:

Contractor

Date: _____

Assistant Director of Utilities

Date: _____

Director of Utilities

Date: _____

City Manager

Date: _____

NOWAK CONSTRUCTION Co., INC.
Utility Contractors

March 13, 2012

BG Consultants
.1405 Wakarusa
Lawrence, KS66049

Re: Kaw Treatment Plant Project
Proposal Request No. 2

Attention: Jason Hoskinson

Dear Sir:

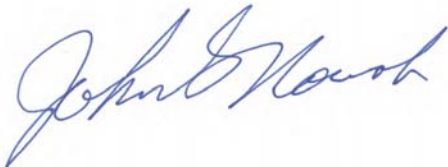
We submit the following for your review and comment:

- Install tapping sleeve and 8" tapping valve on existing 16" PCCP,
Connect 8" valve to existing 6" PVC water line,
Cut and cap existing 8" PVC water line, all in accordance with sketch and instructions
provided.
- Cost for proposed tap and connection to existing 6" waterline..... \$18,760.00
- Plug existing 8" waterline..... \$1,310.00

Work is scheduled to begin, 20 March and should be completed by 23 March, 2012.

We respectfully request a contract time extension in the amount of 4 working days for this work.

Sincerely,



John G. Nowak
Vice President

200 S. Goddard Road • P. O. Box 218 • Goddard, KS 67052
316-794-8898 • 316-794-2243 Fax
nowaknodig@aol.com

Description	Unit	Quantity	Material U. P.	Amount	Sub
Tap w/sleeve & Valve	ls	1			\$7,285.00
Valve Box	ea	1	\$60.00	\$60.00	
SS Bolts - 3/4 x 4 - MJ	ea	6	\$5.00	\$30.00	
SS Bolts - 3/4 x 3 1/2 - Flg	ea	8	\$5.00	\$40.00	
Concrete	cy	5	\$100.00	\$500.00	
Flowable Fill	cy	30	\$55.00	\$1,650.00	
8" C900 DR 14 PVC	lf	20	\$9.48	\$189.60	
8" MJ 45	ea	1	\$135.00	\$135.00	
8" x 6" MJ Reducer SEB	ea	1	\$88.00	\$88.00	
SS Bolts - 3/4 x 4 - 8" MJ	ea	12	\$5.00	\$60.00	
SS Bolts - 3/4 x 4 - 6" MJ	ea	6	\$5.00	\$30.00	
Traffic Control Devices	ls	1	\$700.00	\$700.00	
				\$3,482.60	\$7,285.00
Crew @ \$20K per week, includes: Labor, O.T. , PD, equipment, Shoring, OH, profit, and bond	%	0.4	\$20,000.00	\$8,000.00	
Total.....					\$18,767.60



SALES OR USE TAX IS NOT INCLUDED
Purchaser is responsible for payment of any such assessments

Note: There are tapping saddles presently available on the market which do not incorporate the features necessary to insure satisfactory performance on prestressed concrete pressure pipe. Tapping saddles which do not permit attachment to the pipe and allow for grouting prior to cutting of the prestressing wires may result in damaged pipe and/or failure. Contact Hanson Pressure Pipe for further information.

If our proposal is acceptable, please sign below as indicated and return a signed copy to our office, retaining one copy for your files. No work will be performed by our personnel unless a signed copy of this proposal is in our possession.

PLEASE NOTE: To provide you tapping service as economically as possible, our price for this service is based on the minimum time necessary for tapping. If the equipment you are to provide is not working, the labor requested is not furnished as outlined, or the site is not adequately prepared on schedule, our Field Service Representative has been instructed to leave.

Based on present production schedules, shipment should be started 2-3 weeks after receipt of an order and necessary engineering approvals and completed at a rate jointly determined by the purchase and seller, subject to the terms and conditions herein. Changes in our production schedule prior to acceptance of this quotation may require adjustments in the delivery estimate.

This quotation is valid for acceptance for 15 days from date of bid shown on this quotation. If an award is not made within that time, we will accept an order from you contingent upon your receipt of a contract with the owner. Payment shall be due 30 days after the date of invoice.

A SERVICE CHARGE of 1-1/2% per month on the unpaid balance will be due on all amounts unpaid 30 days after the due date.

This quotation is made subject to all terms and conditions above and printed on the reverse side of this sheet. All quotations subject to correction of stenographic errors.

HANSON PRESSURE PIPE

By Scott T. Noonan
Scott T. Noonan
Title Pipeline Services Manager

The signed acceptance of this quotation constitutes a contract to purchase in accordance with all terms and conditions referred to above, when signed by an authorized officer of a corporation, or by a partnership, or by an individual when doing business as an individual, or by its or their authorized agent.

Acceptance: I/We hereby accept the prices and all terms and conditions of the above specified job quotation, and subscribe my/our signature hereto to constitute a Contract with Hanson Pressure Pipe.

Firm Nowak Construction Co. Inc
By Joe Mason
Date: 9 March, 2012
Print Name M. E. "Mike" Mason
Title Estimator

Materials on this project are: Tax Exempt Taxable

If project is taxable, indicate percentage _____
If tax exempt, please send tax exemption certificate

SALES OR USE TAX IS NOT INCLUDED

Purchaser is responsible for payment of any such assessments

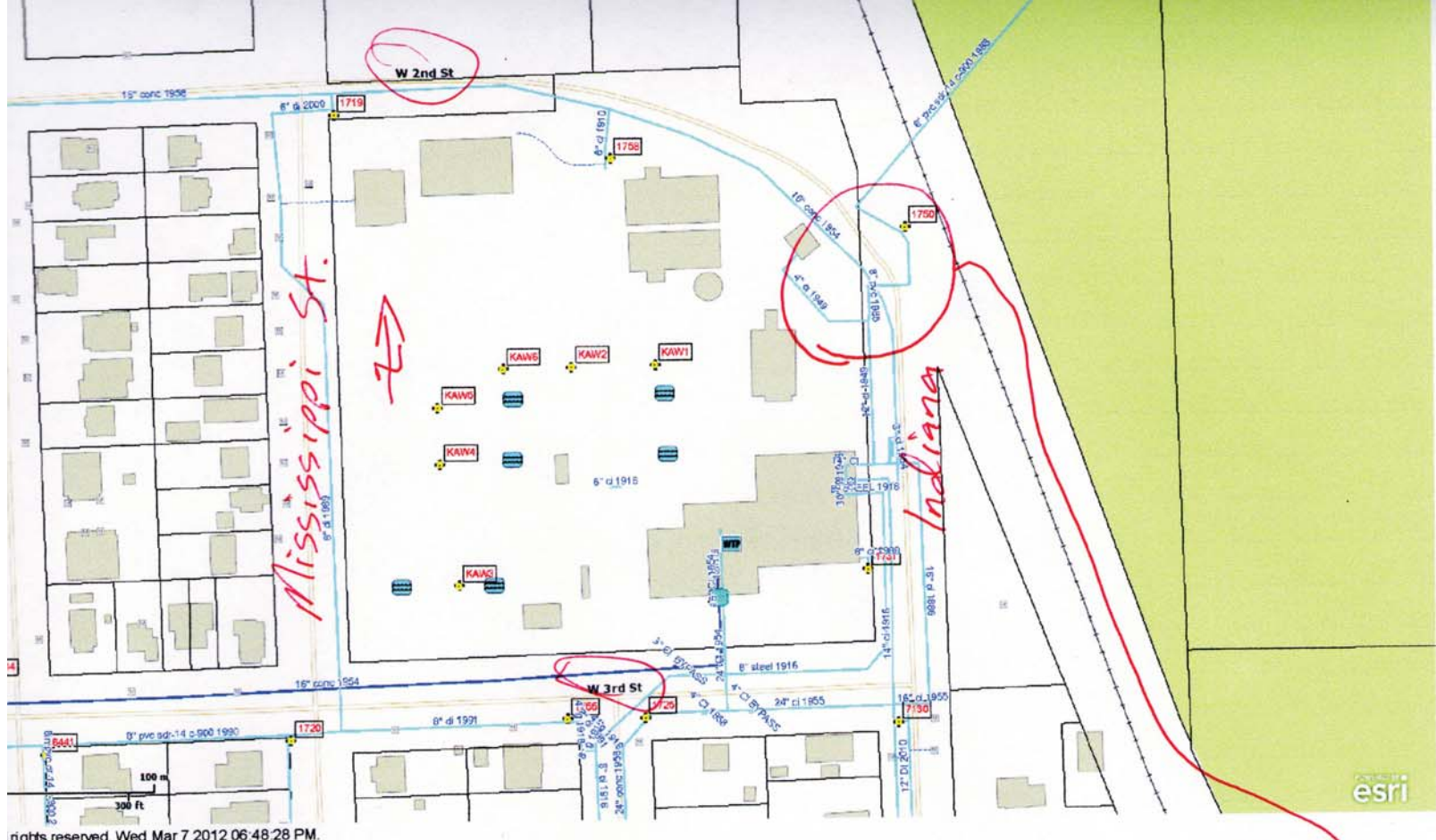
Price is based upon you or others at your direction furnishing the following:

1. Perform all necessary excavating work, including barricades, sheeting or shoring, scaffolding, and dewatering as required to meet OSHA requirements. (HPP personnel have the right to delay work until such requirements are met.)
2. Provide an air compressor for running tapping machine and air tools (120 cfm at 90 psi).
3. Provide lifting equipment to set tapping sleeve, valve and machine.
4. Arrange and pay all permits, licenses, and inspection fees.
5. Provide a suitable roadway from public highway to point where the pressure connection is to be made. If conditions are such that our truck requires special assistance in or out, you or someone in your behalf must furnish that assistance.
6. For safety and assistance, at least one man to provide labor assistance. This man must be available at all times.
7. Any weather protection required.
8. Any thrust blocks, reaction blocking, concrete cradles or other supports used during or after completion of our operation. All steel must be encased for corrosion protection after completion of tap.
9. Valve boxes and extension stems are not included unless specifically stated.
10. We are not responsible for damage to tapping valves, saddles, or existing utility occurring after satisfactory completion of the actual tap.
11. Quotation based on weekday taps and travel. An additional charge of \$850.00/man/day will be made for weekend work, work completed during night hours, and extra day charges.
12. Quotations containing multiple taps are based on 1 trip from our facility to the site. If more than 1 trip is required, an additional charge will be invoiced.
13. Our quotation is provided to you without the benefit of plans and specifications. Any changes to our scope after receiving pertinent contract documents will be to your account.
14. Our remit to address is:

HANSON PRESSURE PIPE

P.O. Box 842481

Dallas, TX 75284-2481



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