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City of Hollywood
Water Main Replacement Program
Hollywood Blvd to Sheridan St.
Federal Hwy and the Intracoastal
Project 13-5119
Due Date: May 22, 2015 10:00am

B020D

PRICING

PROJECT NO.: 13-5119

CITY OF HOLLYWOOD

CONTRACT DOCUMENTS AND SPECIFICATIONS

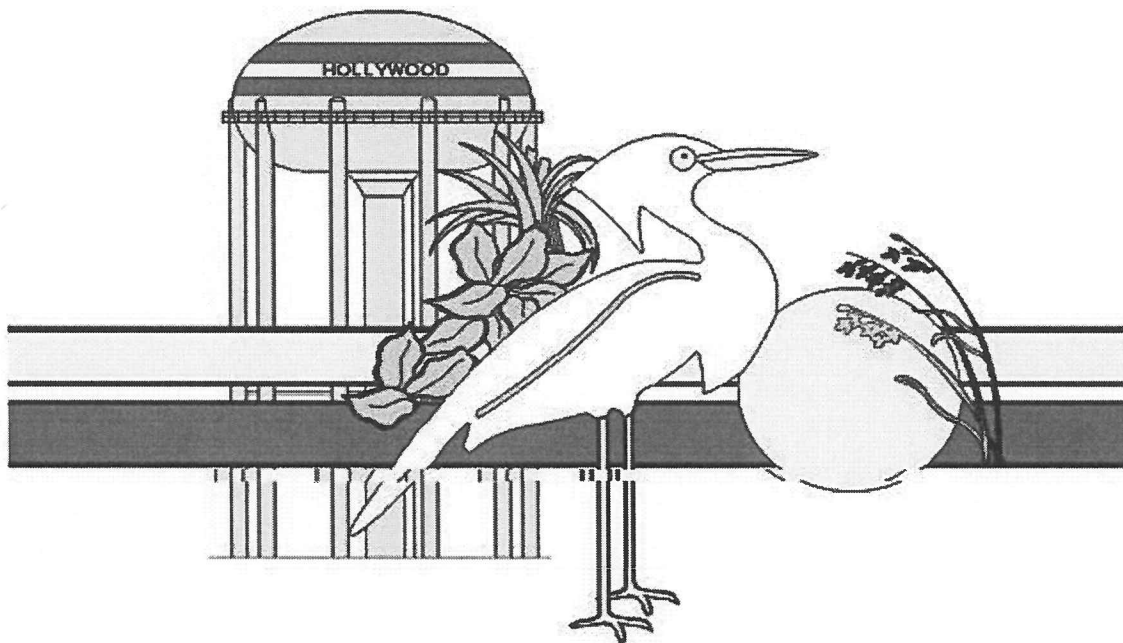
FOR

WATER MAIN REPLACEMENT PROGRAM

Hollywood Boulevard to Sheridan Street
Between Federal Highway and the Intracoastal Waterway

100% SUBMITTAL

APRIL 7, 2015



Prepared by:



1401 East Broward Blvd., Suite 302
Fort Lauderdale, FL 33301

BID PACKAGE
FOR
WATER MAIN REPLACEMENT PROGRAM
Hollywood Boulevard to Sheridan Street
Between Federal Highway and the Intracoastal Waterway

PROJECT NO.: 13-5119

SUBMITTED BY: Roth Networks LP

APRIL 7, 2015

BID PACKAGE CONTENTS AND REQUIREMENTS

SECTION	TITLE
00030	Notice to Bidders
00100	Instructions to Bidders
00200	Cone of Silence
00300	Proposal
00301	Proposal Bid Form
00410	Approved Bid Bond
00420	Information Required from Bidders
00435	Local Preference
00495	Trench Safety Form

SUBMIT THIS COMPLETE PACKAGE AND ONE COPY WITH YOUR BID

CITY OF HOLLYWOOD

FLORIDA

CONTRACT DOCUMENTS

WATER MAIN REPLACEMENT PROGRAM

**Hollywood Boulevard to Sheridan Street
Between Federal Highway and the Intracoastal Waterway**

FOR

**CITY OF HOLLYWOOD
DEPARTMENT OF PUBLIC UTILITIES**

CITY PROJECT NO.: 13-5119

APRIL 7, 2015



TETRA TECH



CITY OF HOLLYWOOD
DEPARTMENT OF PUBLIC UTILITIES
ENGINEERING AND CONSTRUCTION SERVICES DIVISION (ECSD)

SECTION 00030

NOTICE TO BIDDERS

PROJECT NAME: Water Main Replacement Program – Hollywood Boulevard to Sheridan Street
From Federal Highway to the Intracoastal Waterway

PROJECT NUMBER: 13-5119

NOTICE IS HEREBY GIVEN that the City Commission of the City of Hollywood, Florida, is advertising for sealed bids which shall be submitted to the City Clerk's Office (City Hall, 2600 Hollywood Blvd., Room 221) of the City of Hollywood, Florida, until 10:00 a.m., local time, May 22, 2015. On May 22, 2015 at 11:00 a.m., the bids will be opened and read publicly in the Department of Public Utilities, Engineering and Construction Services Conference Room at 1621 N. 14th Avenue, Building A, Hollywood, Florida.

A mandatory pre-bid conference will be held on April 24, 2015 at 10:00 a.m., at the Southern Regional Wastewater Treatment Plant, located at 1621 N. 14th Avenue Hollywood, Florida 33021, ECSD Conference Room

The Bid Package and Contract documents can be downloaded at:

http://www.hollywoodfl.org/purchasing/bids_pdf.asp?Department=Public+Utilities&Category.

The Bid Package and Contract documents may also be obtained, upon request, at a cost of \$500.00 from the Department of Public Utilities - ECSD at 1621 North 14th Avenue in Hollywood. Technical assistance shall be submitted in writing to the Project Manager, Wilhelmina Montero, P.E., wmontero@hollywoodfl.org.

Each bid must be accompanied by a Bid Security in an amount no less than ten percent (10%) of the bid amount. Said security shall be in the form of a Certified Check or Cashier's Check on a solvent National or State Bank, or a bid bond executed by the Bidder and a qualified Surety, satisfactory and payable to the City of Hollywood, Florida.

A Cone of Silence is in effect with respect to this bid. The Cone of Silence prohibits certain communications between potential vendors and the City. For further information, please refer to Section 30.15(F) of the City's Code of Ordinances.

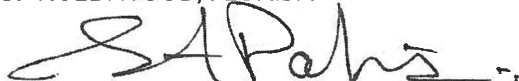
The City of Hollywood is strongly committed to ensuring the participation of local Hollywood vendors in the procurement of goods and services. For additional information about the City's Local Preference Ordinance, visit www.hollywoodfl.org.

It will be the Bidder's sole responsibility to hand-deliver or mail his/her proposal to the City Clerk's Office at City Hall on or before the closing hour and date for the receipt of bids as noted above.

The City Commission reserves the right to reject any or all bids, to waive informalities and to accept or reject all or any part of any bid, as they may deem to be in the best interest of the City of Hollywood, Florida.

Dated this 10th Day of April 2015

CITY OF HOLLYWOOD, FLORIDA


Jitendra Patel, P.E., Assistant Director
Department of Public Utilities - ECSD

SECTION 00100

INSTRUCTIONS TO BIDDERS

1. PREPARATION OF BIDS:

Bids must be submitted on the separate and enclosed **BIDDING PACKAGE** forms, which shall be completed **by typewriter** or legibly handwritten in ink. The Bid price of each item on the form must be stated in words and numerals; in case of a conflict, words will take precedence. Where unit prices and extended totals are required, unit prices take precedence. Likewise, discrepancies between the indicated sum of any column of figures and the correct sum thereof will be resolved in favor of the correct sum.

If the Bid is made by an individual, he must sign his name therein and state his address. If the Bid is made by a firm or partnership, its name and address must be stated, as well as the name and address of each member of the firm or partnership. Bids by corporations must be signed by an authorized corporate officer (accompanied by evidence of authority to sign) and the corporate seal must be affixed and attested by the Secretary or an Assistant Secretary of the corporation. The corporate address and state of incorporation shall be shown below the signature. When the state of incorporation is other than Florida, proof of registry with Florida must be attached.

2. RECEIPT AND OPENING OF BIDS:

The separate **BIDDING PACKAGE** consisting of the PROPOSAL, PROPOSAL BID FORM, APPROVED BID BOND, TRENCH SAFETY FORM, INFORMATION REQUIRED FROM BIDDERS AND LIST OF SUBCONTRACTORS AND/OR MATERIAL SUPPLIERS shall be completed, signed and sealed as required and must be delivered in a sealed, opaque envelope, addressed to the City Clerk of Hollywood, Florida, by the time called for in the Notice to Bidders and shall be properly identified on the face thereof.

Proposals will be publicly opened and immediately read aloud at the time and place designated in the Notice to Bidders. No proposal will be considered which is not based upon these Drawings and Specifications, or which contains any letter or written memorandum qualifying the same, or which is not properly made out and signed in writing by the Bidder.

3. PRE-BID CONFERENCE:

A **mandatory** Pre-bid Conference will be held at the Southern Regional Wastewater Treatment Plant, Bldg A 1621 N. 14th Avenue, Hollywood, Florida 33019, ECSD Conference Room, on **Friday, April 24, 2015** at 10:00 AM. All Contractors planning to submit a bid must attend the meeting.

4. CONTRACT DOCUMENTS:

The Contract Documents give the location and description of the work to be done under this Contract and estimated quantities of each item of work for which Bids are invited, the time in which the work must be completed, the amount of the Bid Guaranty, if any, and the date, time and place of the receipt and opening of the Bids.

5. EXAMINATION OF CONTRACT DOCUMENTS AND SITE:

The Bidder is required to carefully examine the site of the work and the Contract Documents for the work contemplated. It will be assumed that the Bidder has investigated and is fully informed as to the requirements of the Contract Documents, laws, ordinances, codes and any other factors which may affect the performance of the work. Failure to be so informed will not relieve a successful Bidder of his obligation to furnish all material, equipment and labor necessary to carry out the provision of the Contract Documents and to complete the contemplated work for the consideration set forth in his Bid.

6. DIMENSIONS, QUANTITIES AND SUBSURFACE INFORMATION:

Dimensions, quantities and subsurface information supplied by the City are in no way warranted to indicate true amounts or conditions. Bidders/Contractors shall neither plead misunderstanding or deception, nor make claims against the City if the actual amounts, conditions or dimensions do not conform to those stated. Any "Outside" reports made available by the Engineer are neither guaranteed as to accuracy or completeness, nor a part of the Contract Documents.

7. ADDENDA - CHANGES WHILE BIDDING:

During the Bidding period, Bidders may be furnished addenda or bulletins for additions or alterations to the Plans or Specifications which shall be included in the work covered by the Proposal.

Any prospective Bidder in doubt as to the meaning of any part of the Drawings, Specifications or other Contract Documents may submit a written request to the Engineer for an interpretation. The Bidder submitting the request will be responsible for its prompt delivery. Any interpretation of the documents will be made by an addendum and a copy of such addendum will be mailed or delivered to each prospective Bidder who has received a set of documents. The City will not be responsible for any other explanations or interpretations of the proposed documents. **ALL INQUIRES MUST BE RECEIVED, IN WRITING, BY THE CITY OF HOLLYWOOD NO LATER THAN 4:00 P.M., MAY 1, 2015. ADDENDUM WILL BE ISSUED ON MAY 15, 2015.**

8. BID GUARANTY:

A Bid Guaranty in the form of a Cashier's Check, Certified Check or Bid Bond executed by the Bidder and a qualified Surety in the amount of **10%** of the Bid is required for this project in accordance with the Notice to Bidders.

9. TRENCH SAFETY FORM:

The Trench Safety Form included in the Bid Documents must be completed and signed. Noncompliance with this requirement may invalidate the bid.

10. QUALIFICATIONS AND DISQUALIFICATIONS OF BIDDERS:

The Contract will be awarded only to a Bidder, who in the opinion of the Engineer, is fully

qualified to undertake the work. The City reserves the right before awarding the Contract to require a Bidder to submit such evidence of his qualifications as it may deem necessary and may consider any available evidence of his financial status, technical qualifications and other qualifications and abilities. Any one of the following causes, among others, may be considered as sufficient justification to disqualify a Bidder and reject his Bid:

- A. Submission of more than one Bid for the same work by an individual, firm, partnership or corporation under the same or different names.
- B. Evidence of collusion.
- C. Previous participation in collusive Bidding on work for the City of Hollywood, Florida.
- D. Submission of an unbalanced Bid in which the prices Bid for some items are out of proportion to the prices Bid for other items.
- E. Lack of competency. The Engineer may declare any Bidder ineligible, at any time during the process or receiving Bids or awarding the Contract, if developments arise which, in his opinion, adversely affects the Bidder's responsibility. The Bidder will be given an opportunity, by the Engineer, to present additional evidence before final action is taken.

As part of SECTION 00420, the Bidder:

- 1. Must provide as part of their references a minimum of three (3) similar projects performed within the last seven (7) years. The projects must be similar in nature and size. Resumes of individuals (especially Superintendent) performing the work must be provided. The Bidder must also state their proposed project manager by name and a list a minimum of two (2) similar projects managed by him/her with references along with his/her resume. Each project must be under a different contract. Only Bidders including their project manager with the capabilities and experience on similar projects will be considered qualified for bid consideration. Judgment of 'similar projects' is at the sole discretion of the City and Engineer. The successful Bidder cannot replace their project manager without providing a suitable replacement which is determined under the sole discretion of the City.**
 - 2. Must demonstrate extensive experience in public outreach, since the project(s) will take place in mostly residential areas.**
 - 3. Must provide proof of equipment ownership.**
 - 4. Shall have current or recent CONTINUING contract with a local municipality to perform similar work.**
-
- F. Lack of responsibility as shown by past work judged by the Engineer from the standpoint of workmanship and progress.
 - G. Uncompleted work for which the Bidder is committed by Contract, which is in the judgment of the Engineer, might hinder or prevent the prompt completion of work under this Contract.
 - H. Being in arrears on any existing Contracts with the City, or any taxes, licenses or other monies due the City; in litigation with the City or having defaulted on a previous contract with the City.

12. LIFE AND WITHDRAWAL OF BID:

All Bids shall remain open for 90 days after the day of the Bid opening, however, the Engineer may, at his sole discretion, release any Bid and return the Bid Guaranty prior to that date. Any Bid may be modified or withdrawn prior to the time scheduled for the opening of Bids.

13. REJECTION OF IRREGULAR BIDS:

Bids will be considered irregular and may be rejected if they show omissions, alterations of form, additions not called for, conditions, limitations, unauthorized alternate Bids or other irregularities of any kind.

14. BIDDING ERRORS:

If after the opening of bids, a Bidder claims an error and requests to be relieved of the Award, or the Engineer believes that an error may have been made then, the Bidder shall present his work sheets and supplier quotations to the Engineer for verification. This information shall be presented on the same day as the bid opening or if the opening is in the afternoon then on the following business day. When the Engineer has suspected an error and requires the documents, Bidder's failure to produce them within the time specified shall make the Bidder non-responsive and thereby eligible for disqualification. Award may then be made to the next lowest responsive, responsible Bidder, or the work may be re-advertised or it may be performed by City forces, as the Commission desires.

15. AWARD OF CONTRACT:

The City Commission reserves the right to reject any or all Bids, or any part of any Bid, to waive any informality in any Bid, or to re-advertise for all or any part of the work contemplated. If Bids are found to be acceptable by the City Commission, written notice of award will be given to the lowest responsive, responsible Bidder.

16. EXECUTION OF CONTRACT:

The Bidder to whom the Contract is awarded shall, within ten days of the date of award, execute and deliver three (3) copies of the following to the Engineer.

- A. The Contract
- B. Performance and Payment Bond
- C. Evidence of required Insurance
- D. Proof of authority to execute the Contract
- E. Proof of authority to execute the Bond on behalf of the Awardee
- F. List of Subcontractors, estimated Contract Value for each and proof that such subcontractors possess all required Federal, State, County and/or municipality licenses, including but not limited to certified of competency and occupational license

The above documents must be furnished, executed and delivered before the Contract will be executed by the City. The Contract shall not be binding upon the City until it has been executed by the City and a copy of such fully executed Contract is delivered to the Contractor.

17. FAILURE TO EXECUTE CONTRACT, BID GUARANTY FORFEITED:

Should the Bidder to whom the Contract has been awarded refuse or fail to complete the requirements of Article 16 above within ten (10) days after Notice of Award, the additional time in days (including weekends) required to CORRECTLY complete the documents will be deducted, in equal amount, from the Contract Time, or the City may elect to revoke the Award. In the same manner as Article 13, the Bid Guaranty of any Bidder failing to execute the awarded Contract shall be retained by the City and the Contract awarded as the Commission desires.

18. GUARANTY OF FAITHFUL PERFORMANCE AND PAYMENT:

A Performance Bond and a Payment Bond each equal to 100 percent of the total Bid will be required of the Awardee. The Bond must be written through a company licensed to do business in the State of Florida and be rated at least "A", Class X, in the latest edition of "Best's Key Rating Guide", published by A.M. Best Company. As per Florida Statute Section 255.05, the Contractor shall be required to record the payment and performance bonds in the public records of Broward County.

19. INSURANCE:

Bidder must satisfy all insurance requirements as set forth in the Supplementary and General Conditions.

The insurance policy shall not contain any exceptions that would exclude coverage for risks that can be directly or reasonably related to the scope of goods or services in this bid/proposal. A violation of this requirement at any time during the term, or any extension thereof shall be grounds for the immediate termination of any contract entered in to pursuant to this bid/proposal. In order to show that this requirement has been met, along with an insurance declaration sheet demonstrating the existence of a valid policy of insurance meeting the requirements of this bid/proposal, the successful proposer must submit a signed statement from insurance agency of record that the full policy contains no such exception.

20. QUALIFICATIONS:

At the time of submission of the bid, Bidder must possess, and be able to provide City, any and all required Federal, State, County and/or municipal licenses, including but not limited to certificates of competency and occupational licenses. Moreover, upon receipt of the Award of the Contract, Bidder must provide proof of valid licensing for all subcontractors and/or material suppliers hired by the Contractor as set forth in Article 16 above.

When the Bidder is a Joint Venture, in order to satisfy the construction licensing requirements one member of a Joint Venture must hold a valid state certificate as well as the appropriate county and city license. The Contractor shall be held responsible for assurance that all subcontractors and/or material suppliers hired by the Contractor have the appropriate state certificate and licenses.

21. PERMITS:

The Contractor and Subcontractors must obtain Building Permits required for all work covered

under this Contract as well as any other permit required by any other regulatory agency. The Master Building Permit required by the City shall be obtained by the Contractor but paid for by the City. Any and all other permits required by the City, County, State of Florida, or any other regulatory agency shall be obtained and paid for by the Contractor.

The Contractor or Subcontractors shall also be responsible to call for all inspections as required in Section 105 (Inspections) of the latest edition of the Florida Building Code.

- END OF SECTION -

SECTION 00200



NOTICE OF IMPOSITION OF CONE OF SILENCE

On April 10, 2015 the City of Hollywood, Florida Department of Public Utilities issued the following:

Project No. 13-5119; Water Main Replacement Program- Hollywood Boulevard to Sheridan Street Between Federal Highway and the Intracoastal Waterway

Project Scope: The project consists of two water main improvement projects and a stormwater system improvement project. The water main projects consist of approximately 8,000 linear feet of 12 to 24-inch water mains along the east side of Federal Highway (US1) to replace an existing 8-inch water main and approximately 98,000 linear feet of existing potable water mains being replaced ranging from 4 to 24-inches from east of Federal Highway (US1), bounded by Sheridan Street, Hollywood Blvd., and the Intracoastal Waterway as well as water main stub outs, services, meter reconnections/relocations, new fire hydrants and roadway restoration as shown on the plans. Additionally, drainage improvements within the North lake Neighborhood will be constructed as shown on separate drainage plans.

Pursuant to Section 30.15(F) of the Code of Ordinances, a Cone of Silence has been imposed on the items set forth above. The Cone of Silence will continue until the City awards or approves a contract, votes to reject all bids or responses, or otherwise takes action which ends the solicitation. If the City Commission refers the item back to the City Manager and staff for further review, the Cone of Silence shall remain in effect until an award is made, a contract is approved, or the City Commission takes any other action which ends the solicitation.

Director of Public Utilities

c: City Commission Office
City Manager
City Clerk (sunshine board)
Affected department(s)/office(s)

END OF SECTION

00200-1

SECTION 00300

PROPOSAL

TO THE MAYOR AND COMMISSIONERS
CITY OF HOLLYWOOD, FLORIDA

SUBMITTED POHC Networks LP 5/19/15

Dear Mayor and Commissioners:

The undersigned, as BIDDER, hereby declares that the only person or persons interested in the Proposal as principal or principals is or are named herein and that no other person than herein mentioned has any interest in this Proposal or in the Contract to be entered into; that this Proposal is made without connection with any other person, company or parties making a Bid or Proposal; and that it is in all respects fair and in good faith without collusion or fraud.

The BIDDER further declares that he has examined the site of the Work and informed himself fully in regard to all conditions pertaining to the place where the Work is to be done; that he has examined the Drawings and Specifications for the Work and contractual documents relative thereto, including the Notice to Bidders, Instructions to Bidders, Proposal Bid Form, Form of Bid Bond, Form of Contract and Form of Performance Bond, General, Supplementary and Technical Specifications, Addenda, Drawings, and Local Preference Program, Exhibit A, and has read all of the Provisions furnished prior to the opening of bids; and that he has satisfied himself relative to the work to be performed.

The undersigned BIDDER has not divulged to, discussed or compared his bid with other bidders and has not colluded with any other BIDDER of parties to this bid whatever.

If this Proposal is accepted, the undersigned BIDDER proposes and agrees to enter into and execute the Contract with the City of Hollywood, Florida, in the form of Contract specified; of which this Proposal, Instructions to Bidders, General Specifications, Supplementary Conditions and Drawings shall be made a part for the performance of Work described therein; to furnish the necessary bond equal to one hundred (100) percent of the total Contract base bid, the said bond being in the form of a Cash Bond or Surety Bond prepared on the applicable approved bond form furnished by the CITY; to furnish all necessary materials, equipment, machinery, tools, apparatus, transportation, supervision, labor and all means necessary to construct and complete the work specified in the Proposal and Contract and called for in the Drawings and in the manner specified; to commence Work on the effective date established in the "Notice to Proceed" from the ENGINEER; and to substantially complete all Contract Work within 730 days with final completion within 790 days, and stated in the "Notice to Proceed" or pay liquidated damages for each calendar day in excess thereof, or such actual and consequential damages as may result therefrom, and to abide by the Local Preference Ordinance.

The BIDDER acknowledges receipt of the following addenda:

No. <u>7</u>	Dated <u>5/15/15</u>
No. _____	Dated _____
No. _____	Dated _____

And the undersigned agrees that in case of failure on his part to execute the said Contract and the Bond within ten (10) days after being presented with the prescribed Contract forms, the check or Bid Bond accompanying his bid, and the money payable thereon, shall be paid into the funds of the City of Hollywood, Florida, otherwise, the check or Bid Bond accompanying this Proposal shall be returned to the undersigned.

Attached hereto is a certified check on the

_____ Bank of _____

or approved Bid Bond for the sum of

10% (TRAVELERS) Dollars (\$) according to the conditions under the Instructions to Bidders and provisions therein.

NOTE: If a Bidder is a corporation, the legal name of the corporation shall be set forth below, together with signature(s) of the officer or officers authorized to sign Contracts on behalf of the corporation and corporate seal; if Bidder is a partnership, the true name of the firm shall be set forth below with the signature(s) of the partner or partners authorized to sign Contracts in behalf of the partnership; and if the Bidder is an individual, his signature shall be placed below; if a partnership, the names of the general partners.

WHEN THE BIDDER IS AN INDIVIDUAL:

(Signature of Individual)

(Printed Name of Individual)

(Address)

WHEN THE BIDDER IS A SOLE PROPRIETORSHIP OR OPERATES UNDER A TRADE NAME:

(Name of Firm)

(Address)

(Signature of Individual) (SEAL)

WHEN THE BIDDER IS A PARTNERSHIP:

ROHL NETWORKS LP

(Name of Firm) A Partnership

2875 JUPITER PARK DR STE 900
JUPITER, FL 33458

(Address)

By: [Signature]

(SEAL)

(Partner)

Name and Address of all Partners:

JASON ROHL

BRAD ROHL

2875 JUPITER PARK DR STE 900
JUPITER, FL 33458

WHEN THE BIDDER IS A JOINT VENTURE:

(Correct Name of Corporation)

By: _____

(SEAL)

(Address)

(Official Title)

As Joint Venture

(Corporate Seal)

Organized under the laws of the State of _____, and authorized by the law to make this bid and perform all Work and furnish materials and equipment required under the Contract Documents.

WHEN THE BIDDER IS A CORPORATION:

(Correct Name of Corporation)

By: _____

(SEAL)

(Official Title)

(Address of Corporation)

Organized under the laws of the State of _____, and authorized by the law to make this bid and perform all Work and furnish materials and equipment required under the Contract Documents.

**CERTIFIED COPY OF RESOLUTION OF
BOARD OF DIRECTORS**

(Name of Corporation)

RESOLVED that _____
(Person Authorized to Sign)

_____ of
(Title) (Name of Corporation)

be authorized to sign and submit the Bid or Proposal of this corporation for the following project:

CITY OF HOLLYWOOD

**Water Main Replacement Program
Hollywood Boulevard to Sheridan Street
From Federal Highway to the Intracoastal Waterway
Project No.: 13-5119**

The foregoing is a true and correct copy of the Resolution adopted by

_____ at a meeting of its Board of
(Name of Corporation)

Directors held on the _____ day of _____, 20____.

By: _____

Title: _____

(SEAL)

The above Resolution MUST BE COMPLETED if the Bidder is a Corporation.

- END OF SECTION -

SECTION 00301

**CITY OF HOLLYWOOD
DEPARTMENT OF PUBLIC UTILITIES
ENGINEERING & CONSTRUCTION SERVICES DIVISION**

PROPOSAL BID FORM

Project No.: 13-5119
Project Name: Water Main Replacement Program – Hollywood Blvd to Sheridan Street from Federal Highway to the Intracoastal Waterway

If this Proposal is accepted, the undersigned Bidder agrees to complete all work under this contract within 790 calendar days following the issuance of the Notice to Proceed. **UNIT PRICE PREVAILS OVER TOTAL PRICE.** All entries on this form must be typed or written in block form in ink. Quantities provided are for information purposes.

BASE BID:

<u>No.</u>	<u>Description</u>	<u>Qty.</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Total</u>
1	Furnish & Install 4" PVC C900 water main	3,867	LF	<u>28.08</u>	<u>108,585.36</u>
2	Furnish & Install 4" DIP water main	14,691	LF	<u>30.42</u>	<u>446,900.22</u>
3	Furnish & Install 6" PVC C900 water main	2,707	LF	<u>32.76</u>	<u>88,681.32</u>
4	Furnish & Install 6" DIP water main	1,397	LF	<u>35.10</u>	<u>49,034.70</u>
5	Furnish & Install 8" PVC C900 water main	38,729	LF	<u>37.44</u>	<u>1,450,013.76</u>
6	Furnish & Install 8" DIP water main	27,304	LF	<u>40.95</u>	<u>1,118,098.80</u>
7	Furnish & Install 12" PVC C900 water main	13,244	LF	<u>42.12</u>	<u>557,837.28</u>
8	Furnish & Install 12" DIP water main	2,950	LF	<u>45.63</u>	<u>134,608.50</u>
9	Furnish & Install 16" PVC C905 water main	11,353	LF	<u>49.14</u>	<u>557,886.42</u>
10	Furnish & Install 16" DIP water main	415	LF	<u>56.16</u>	<u>23,306.40</u>
11	Furnish & Install 8" x 4" stainless steel tapping sleeve and tapping valve	3	EA	<u>1,404.00</u>	<u>4,212.00</u>
12	Furnish & Install 8" x 6" stainless steel tapping sleeve and tapping valve	1	EA	<u>1,872.00</u>	<u>1,872.00</u>
13	Furnish & Install 8" x 8" stainless steel tapping sleeve and tapping valve	4	EA	<u>2,047.50</u>	<u>8,190.00</u>

ADDENDUM NO. 1

SECTION 00301

**CITY OF HOLLYWOOD
DEPARTMENT OF PUBLIC UTILITIES
ENGINEERING & CONSTRUCTION SERVICES DIVISION**

PROPOSAL BID FORM

14	Furnish & Install 16" x 16" stainless steel tapping sleeve and tapping valve	1	EA	<u>3,978.00</u>	<u>3,978.00</u>
15	Furnish & Install 16" x 8" stainless steel tapping sleeve and tapping valve	1	EA	<u>3,627.00</u>	<u>3,627.00</u>
16	Furnish & Install 4" DIP Tee	5	EA	<u>526.50</u>	<u>2,632.50</u>
17	Furnish & Install 8" x 4" DIP Tee	39	EA	<u>702.00</u>	<u>27,378.00</u>
18	Furnish & Install 8" x 6" DIP Tee	99	EA	<u>760.50</u>	<u>75,289.50</u>
19	Furnish & Install 8" DIP Tee	65	EA	<u>877.50</u>	<u>57,037.50</u>
20	Furnish & Install 12" x 4" DIP Tee	10	EA	<u>959.40</u>	<u>9,594.00</u>
21	Furnish & Install 12" x 6" DIP Tee	21	EA	<u>994.50</u>	<u>20,884.50</u>
22	Furnish & Install 12" x 8" DIP Tee	21	EA	<u>1,053.00</u>	<u>22,113.00</u>
23	Furnish & Install 12" DIP Tee	3	EA	<u>1,287.00</u>	<u>3,861.00</u>
24	Furnish & Install 16" x 4" DIP Tee	2	EA	<u>819.00</u>	<u>1,638.00</u>
25	Furnish & Install 16" x 6" DIP Tee	11	EA	<u>936.00</u>	<u>10,296.00</u>
26	Furnish & Install 16" x 8" DIP Tee	14	EA	<u>1,053.00</u>	<u>14,742.00</u>
27	Furnish & Install 16" x 12" DIP Tee	12	EA	<u>1,638.00</u>	<u>19,656.00</u>
28	Furnish & Install 16" DIP Tee	3	EA	<u>1,872.00</u>	<u>5,616.00</u>
29	Furnish & Install 6" x 4" DIP Cross	2	EA	<u>725.40</u>	<u>1,450.80</u>
30	Furnish & Install 8" x 4" DIP Cross	14	EA	<u>842.40</u>	<u>11,793.60</u>
31	Furnish & Install 8" x 6" DIP Cross	2	EA	<u>877.50</u>	<u>1,755.00</u>
32	Furnish & Install 8" DIP Cross	12	EA	<u>959.40</u>	<u>11,512.80</u>
33	Furnish & Install 12" DIP Cross	1	EA	<u>1,053.00</u>	<u>1,053.00</u>

ADDENDUM NO. 1

SECTION 00301

**CITY OF HOLLYWOOD
DEPARTMENT OF PUBLIC UTILITIES
ENGINEERING & CONSTRUCTION SERVICES DIVISION**

PROPOSAL BID FORM

34	Furnish & Install 12" x 8" DIP Cross	2	EA	<u>994.50</u>	<u>1,989.00</u>
35	Furnish & Install 16" x 4" DIP Cross	2	EA	<u>1,287.00</u>	<u>2,574.00</u>
36	Furnish & Install 16" x 8" DIP Cross	4	EA	<u>1,521.00</u>	<u>6,084.00</u>
37	Furnish & Install 16" x 12" DIP Cross	1	EA	<u>1,872.00</u>	<u>1,872.00</u>
38	Furnish & Install 16" DIP Cross	1	EA	<u>2,106.00</u>	<u>2,106.00</u>
39	Furnish & Install 4" Gate Valve	61	EA	<u>1,006.20</u>	<u>61,378.20</u>
40	Furnish & Install 6" Gate Valve	29	EA	<u>1,287.00</u>	<u>37,323.00</u>
41	Furnish & Install 8" Gate Valve	129	EA	<u>1,755.00</u>	<u>226,395.00</u>
42	Furnish & Install 12" Gate Valve	24	EA	<u>3,744.00</u>	<u>89,856.00</u>
43	Furnish & Install 16" Gate Valve	7	EA	<u>4,914.00</u>	<u>34,398.00</u>
44	Furnish & Install 24" Gate Valve	1	EA	<u>7,956.00</u>	<u>7,956.00</u>
45	Furnish and Install Fire Hydrant Assemblies (Remove and Replace)	99	EA	<u>5,265.00</u>	<u>521,235.00</u>
46	Water Service Removal and Replacement	945	EA	<u>877.50</u>	<u>829,237.50</u>
47	Relocation of existing water meters from rear easements to front of property	290	EA	<u>210.60</u>	<u>61,074.00</u>
48	Cutting, capping, grouting and abandonment of existing water mains	1	LS	<u>35,100.00</u>	<u>35,100.00</u>
49	Replacement of existing 24" PCCP with 24" DIP on Sheridan St. and Federal Hwy	1	LS	<u>49,140.00</u>	<u>49,140.00</u>
50	Replacement of existing 24" PCCP with 24" DIP Sheridan St. and N. 14th Ave	1	LS	<u>52,650.00</u>	<u>52,650.00</u>

ADDENDUM NO. 1

SECTION 00301

**CITY OF HOLLYWOOD
DEPARTMENT OF PUBLIC UTILITIES
ENGINEERING & CONSTRUCTION SERVICES DIVISION**

PROPOSAL BID FORM

51	Furnish and Install Backflow Preventers (5/8"RPZ) (allowance)	2	EA	<u>1,134.90</u>	<u>2,269.80</u>
52	Furnish and Install Backflow Preventers (1" RPZ) (allowance)	2	EA	<u>1,380.60</u>	<u>2,761.20</u>
53	Furnish and Install Backflow Preventers (1 1/2") (allowance)	2	EA	<u>1,872.00</u>	<u>3,744.00</u>
54	Furnish and Install Backflow Preventers (2" RPZ) (allowance)	2	EA	<u>2,106.00</u>	<u>4,212.00</u>
55	Line stop along existing 24" PCCP on Sheridan St. and Federal Hwy. (allowance)	1	EA	<u>7,020.00</u>	<u>7,020.00</u>
56	Line stop along existing 24" PCCP on Sheridan St. and N. 14th Ave (allowance)	1	EA	<u>7,020.00</u>	<u>7,020.00</u>
Items 1-56 Subtotal					<u>6,902,529.66</u>

DRAINAGE IMPROVEMENTS PAY ITEMS

57	Remove existing drainage catch basin and replace with 36"x36" Type 'C' catch basin (Str. #1)	1	LS	<u>4,036.50</u>	<u>4,036.50</u>
58	Cut in 36"x36" drainage manhole onto existing 24" CMP drainage pipe (Str. #2)	1	LS	<u>3,744.00</u>	<u>3,744.00</u>
59	Cut in 36"x48" drainage manhole onto existing 24" CMP drainage pipe (Str. #4)	1	LS	<u>5,265.00</u>	<u>5,265.00</u>
60	Remove existing drainage catch basin and replace with 36"x48" Type 'C' catch basin (Str. #3)	1	EA	<u>4,446.00</u>	<u>4,446.00</u>

ADDENDUM NO. 1

SECTION 00301

**CITY OF HOLLYWOOD
DEPARTMENT OF PUBLIC UTILITIES
ENGINEERING & CONSTRUCTION SERVICES DIVISION**

PROPOSAL BID FORM

61	Furnish & Install 18" HDPE wall mounted flap onto west wall of structure No. 1 to prevent westward movement of water past this structure. Flap gate is to be manufactured by Ross Valve or approved equal, is to have a 5 degree from vertical closing angle, and is to be mounted with 316 Stainless Steel Hardware (removable concrete anchors). (at Str. #1)	1	EA	<u>9,126.00</u>	<u>9,126.00</u>
62	Provide and install 24" A-2000 PVC drainage pipe	22	LF	<u>45.63</u>	<u>1,003.86</u>
63	Provide and install 36" A-2000 PVC drainage pipe	154	LF	<u>72.54</u>	<u>11,171.16</u>
64	Remove Existing 21" CMP drainage pipe	66	LF	<u>49.14</u>	<u>3,243.24</u>
65	Construct concrete collar to transition from new 36" PVC to existing 21" CMP	1	EA	<u>3,276.00</u>	<u>3,276.00</u>
66	Provide and install 24" A-2000 PVC Cap	1	EA	<u>468.00</u>	<u>468.00</u>
67	Provide and install 36" A-2000 PVC Cap	3	EA	<u>702.00</u>	<u>2,106.00</u>
68	Remove existing 8" to 12" CMP drainage pipe and replace with new 8" to 12" A-2000 PVC drainage pipe (Allowance)	2000	LF	<u>42.12</u>	<u>84,240.00</u>
69	Remove existing 8" to 12" CMP drainage pipe and replace with new 15" A-2000 PVC drainage pipe (Allowance)	2000	LF	<u>46.80</u>	<u>93,600.00</u>
70	Remove existing 15" to 24" CMP drainage pipe and replace with new 15" to 24" A-2000 PVC drainage pipe (Allowance)	1200	LF	<u>56.16</u>	<u>67,392.00</u>
71	Remove existing 27" to 36" CMP drainage pipe and replace with new 27" to 36" A-2000 PVC drainage pipe (Allowance)	320	LF	<u>60.84</u>	<u>19,468.80</u>

ADDENDUM NO. 1

SECTION 00301

**CITY OF HOLLYWOOD
DEPARTMENT OF PUBLIC UTILITIES
ENGINEERING & CONSTRUCTION SERVICES DIVISION**

PROPOSAL BID FORM

72	Remove existing 48" CMP drainage pipe and replace with new 48" CAP drainage pipe (Allowance)	100	LF	<u>79.56</u>	<u>7,956.00</u>
73	Remove existing drainage catch basin and replace with new catch basin (all sizes)(Allowance)	150	EA	<u>4,914.00</u>	<u>737,100.00</u>
74	Remove and replace drainage manhole structures (all sizes)(Allowance)	20	EA	<u>4,446.00</u>	<u>88,920.00</u>
Items 57-74 Subtotal					<u>1,146,562.56</u>

GENERAL PAY ITEMS

75	Removal & Replacement of sidewalk	13,149	SF	<u>5.85</u>	<u>76,921.65</u>
76	Removal & Replacement of concrete curbs and/or gutters	6,632	LF	<u>42.12</u>	<u>279,339.84</u>
77	Milling & disposal of 1" of existing asphalt	217,278	SY	<u>8.19</u>	<u>1,779,506.82</u>
78	Furnish and install 1" asphalt pavement	217,278	SY	<u>9.36</u>	<u>2,033,722.08</u>
79	Furnish and install 1.5" asphalt pavement (within alleys)	34,993	SY	<u>14.63</u>	<u>511,947.59</u>
80	Alley pavement reconstruction	5,774	SY	<u>30.42</u>	<u>175,645.08</u>
81	Milling and resurfacing of 1" of asphalt pavement within FDOT roadways	19,130	SY	<u>20.48</u>	<u>391,782.40</u>
82	Furnish and install Temporary Pavement Markings	1	LS	<u>52,650.00</u>	<u>52,650.00</u>
83	Replacement of Permanent Pavement Markings	1	LS	<u>72,540.00</u>	<u>72,540.00</u>

ADDENDUM NO. 1

SECTION 00301

**CITY OF HOLLYWOOD
DEPARTMENT OF PUBLIC UTILITIES
ENGINEERING & CONSTRUCTION SERVICES DIVISION**

PROPOSAL BID FORM

84	Maintenance of Traffic (MOT). Design, permit and install per applicable authority having jurisdiction regarding MOT, streets and lane closures.	1	LS	<u>103,000.00</u>	<u>103,000.00</u>
85	Mobilization 60 %/ Demobilization 40 %, Bonds and Insurance	1	LS	<u>150,000.00</u>	<u>150,000.00</u>
86	Owner's Contingency (allowance)	1	LS	<u>\$500,000.00</u>	<u>\$500,000.00</u>
87	Consideration for indemnification	1	LS	<u>\$10.00</u>	<u>\$10.00</u>
88	Permits, licenses and fee (allowance)	1	LS	<u>\$250,000.00</u>	<u>\$250,000.00</u>
Items 75-88 Subtotal					<u>6,377,065.46</u>
BASE BID TOTAL FOR COMPLETE PROJECT					<u>\$14,426,157.68</u>
TOTAL BASE BID IN WRITING					<u>fourteen million, four hundred twenty six thousand, one hundred fifty seven dollars and sixty eight cents.</u>

NOTES:

1. REFER TO SECTION 01025 FOR ADDITIONAL DESCRIPTION OF ITEMS.
2. SUBSTANTIAL COMPLETION TIME AND PROJECT CLOSEOUT TIME FOR THE CONTRACT SHALL BE AS DEFINED IN THE PROJECT SCHEDULE IN THE SUPPLEMENTARY GENERAL CONDITIONS (SGC'S).
3. THE CONTRACT SHALL BE BASED UPON THE TOTAL BASE BID FOR ITEMS 1 THROUGH 88.
4. NO COMPENSATION SHALL BE MADE FOR CLAIMS RELATED TO TIME DELAY WHILE THE OWNER/ OWNER'S REPRESENTATIVE IS ADDRESSING UNFORESEEN FIELD CONDITIONS.

ADDENDUM NO. 1

SECTION 00410

APPROVED BID BOND

(Construction)

STATE OF FLORIDA

KNOW ALL MEN BY THESE PRESENTS:

That we Rohl Networks LP, as Principal, and Travelers Casualty and Surety Company of America, as

Surety, are held and firmly bound unto the City of Hollywood in the sum of --One Million

Three Hundred Fifty Thousand-----xx/100 Dollars (\$ 1,350,000.00) lawful money of the United States, amounting to 10% of the total Bid Price, for the payment of said sum, we bind ourselves, our heirs, executors, administrators, and successors, jointly and severally, firmly by these presents.

THE CONDITION OF THIS OBLIGATION IS SUCH, that whereas the principal has submitted the accompanying bid, dated May 22 20 15 for

Water Main Replacement Program – Hollywood Boulevard to Sheridan Street from

Federal Highway to the Intracoastal Waterway

City Project No.: 13-5119

NOW, THEREFORE, if the principal shall not withdraw said bid within 90 days after date of the same and shall within ten days after the prescribed forms are presented to him for signature, enter into a written contract with the CITY, in accordance with the bid as accepted, and give bond with good and sufficient surety or sureties, and provide the necessary Insurance Certificates as may be required for the faithful performance and proper fulfillment of such Contract, then this obligation shall be null and void.

Approved Bid Bond

In the event of the withdrawal of said bid within the specified period, or the failure to enter into such contract and give such bond and insurance within the specified time, the principal and the surety shall pay to the City of Hollywood the difference between the amount specified in said bid and such larger amount for which the City of Hollywood may in good faith contract with another party to perform the work and/or supply the materials covered by said bid.

IN WITNESS WHEREOF, the above bound parties have executed this statement under their several seals this _____ 20 _____ day of _____ May _____, 20 15, the name and corporate seal of each corporate party being hereto affixed and these presents duly signed by its undersigned representative, pursuant to authority of its governing body.

WHEN THE PRINCIPAL IS AN INDIVIDUAL:

Signed, sealed and delivered in the presence of:

Witness

Signature of Individual

Address

Printed Name of Individual

Witness

Address

Approved Bid Bond

WHEN THE PRINCIPAL IS A CORPORATION:

Attest:

Jessica Aponte
Secretary Witness

Rohi Networks LP

Name of Corporation

2875 Jupiter Park Drive, Suite 900

Business Address

Jupiter, Florida 33458

By: [Signature]

(Affix Corporate Seal)

JASON ROHL

Printed Name

PRESIDENT

Official Title

CERTIFICATE AS TO CORPORATE PRINCIPAL

I, _____, certify that I am the secretary of the Corporation named as Principal in the attached bond; that _____ who signed the said bond on behalf of the Principal, was then _____ of said Corporation; that I know his signature, and his signature thereto is genuine and that said bond was duly signed, sealed and attested for and on behalf of said Corporation by authority of its governing body.

(SEAL)

Secretary

Approved Bid Bond

TO BE EXECUTED BY CORPORATE SURETY:

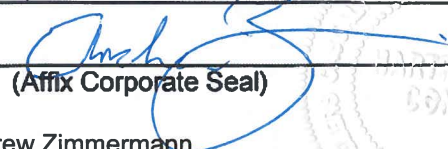
Attest:



Secretary

Travelers Casualty and Surety Company of America
Corporate Surety
One Town Square
Business Address
Hartford, Connecticut 06183

BY:

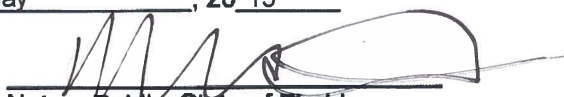


(Affix Corporate Seal)

Andrew Zimmermann
Attorney-in-Fact
Aon Benfield Inc.
Name of Local Agency
1001 Brickell Bay Drive, Suite 1100
Business Address
Miami, Florida 33131

STATE OF FLORIDA

Before me, a Notary Public, duly commissioned, qualified and acting, personally appeared, _____
Andrew Zimmermann to me well known, who being by me first duly sworn upon oath
says that he is the attorney-in-fact for the Travelers Casualty and Surety Company of America and
that the has been authorized by Travelers Casualty and Surety Company of America to execute the forgoing bond
on behalf of the CONTRACTOR named therein in favor of the City of Hollywood, Florida.
Subscribed and sworn to before me this 20 day of May, 20 15



Notary Public, State of Florida

My Commission Expires:



- END OF SECTION -



POWER OF ATTORNEY

Farmington Casualty Company
Fidelity and Guaranty Insurance Company
Fidelity and Guaranty Insurance Underwriters, Inc.
St. Paul Fire and Marine Insurance Company
St. Paul Guardian Insurance Company

St. Paul Mercury Insurance Company
Travelers Casualty and Surety Company
Travelers Casualty and Surety Company of America
United States Fidelity and Guaranty Company

Attorney-In Fact No.

226161

Certificate No. 005379354

KNOW ALL MEN BY THESE PRESENTS: That Farmington Casualty Company, St. Paul Fire and Marine Insurance Company, St. Paul Guardian Insurance Company, St. Paul Mercury Insurance Company, Travelers Casualty and Surety Company, Travelers Casualty and Surety Company of America, and United States Fidelity and Guaranty Company are corporations duly organized under the laws of the State of Connecticut, that Fidelity and Guaranty Insurance Company is a corporation duly organized under the laws of the State of Iowa, and that Fidelity and Guaranty Insurance Underwriters, Inc., is a corporation duly organized under the laws of the State of Wisconsin (herein collectively called the "Companies"), and that the Companies do hereby make, constitute and appoint

Andrew Zimmermann, John W. Madison, Lloyd Gooding, Michael Byrne, and Sel Tse

of the City of Winnipeg, Manitoba, State of Canada, their true and lawful Attorney(s)-in-Fact, each in their separate capacity if more than one is named above, to sign, execute, seal and acknowledge any and all bonds, recognizances, conditional undertakings and other writings obligatory in the nature thereof on behalf of the Companies in their business of guaranteeing the fidelity of persons, guaranteeing the performance of contracts and executing or guaranteeing bonds and undertakings required or permitted in any actions or proceedings allowed by law.

IN WITNESS WHEREOF, the Companies have caused this instrument to be signed and their corporate seals to be hereto affixed, this 21st day of February, 2013.

Farmington Casualty Company
Fidelity and Guaranty Insurance Company
Fidelity and Guaranty Insurance Underwriters, Inc.
St. Paul Fire and Marine Insurance Company
St. Paul Guardian Insurance Company

St. Paul Mercury Insurance Company
Travelers Casualty and Surety Company
Travelers Casualty and Surety Company of America
United States Fidelity and Guaranty Company



State of Connecticut
City of Hartford ss.

By:

Robert L. Raney, Senior Vice President

On this the 21st day of February, 2013, before me personally appeared Robert L. Raney, who acknowledged himself to be the Senior Vice President of Farmington Casualty Company, Fidelity and Guaranty Insurance Company, Fidelity and Guaranty Insurance Underwriters, Inc., St. Paul Fire and Marine Insurance Company, St. Paul Guardian Insurance Company, St. Paul Mercury Insurance Company, Travelers Casualty and Surety Company, Travelers Casualty and Surety Company of America, and United States Fidelity and Guaranty Company, and that he, as such, being authorized so to do, executed the foregoing instrument for the purposes therein contained by signing on behalf of the corporations by himself as a duly authorized officer.

In Witness Whereof, I hereunto set my hand and official seal.
My Commission expires the 30th day of June, 2016.



Marie C. Tetreault, Notary Public

SECTION 00420

INFORMATION REQUIRED FROM BIDDERS

GENERAL INFORMATION

The Bidder shall furnish the following information. Failure to comply with this requirement may cause its rejection. Additional sheets shall be attached as required.

1. Contractor's Name/Address: ROHL NETWORKS LP
2875 JUPITON PARK DR STE 900
JUPITON, FL 33458
2. Contractor's Telephone Number: 561-316-2290
and e-mail address: MWIECINSKI@ROHLNETWORKS.COM
3. Contractor's License (attach copy): CUC1224911
Primary Classification: UNDERGROUND EXCAVATION + UTILITIES
Broward County License Number (attach copy): _____
4. Number of years as a Contractor in construction work of the type involved in this Contract: 40+
5. List the names and titles of all officers of Contractor's firm:
JASON ROHL PRES
BRAD ROHL VP
DAVID MANINGELLI CEO
6. Name of person who inspected site or proposed work for your firm:
Name: DAVID MANINGELLI
Date of Inspection: 4/23/15 - 4/24/15
7. What is the last project of this nature you have completed?
CITY OF COLUMBUS, OHIO

8. Have you ever failed to complete work awarded to you; if so, where and why?

NO

9. Name three individuals or corporations for which you have performed work and to which you refer:

SEE ATTACHED

10. List the following information concerning all contracts on hand as of the date of submission of this proposal (in case of co-venture, list the information for all coventures).

Name of Project	City	Total Contract Value	Contracted Date of Completion	% Completion to Date
LAKES COUNTY, MN ^{CONF. 2+3}	Two Harbors	25 mil	6-30-15	70
CITY OF LUDLOW	LUDLOW MI	7.1 mil	Summer 16	0

(Continue list on inset sheet, if necessary)

11. What equipment do you own that is available for the work?

SEE ATTACHED LIST

12. What equipment will you purchase for the proposed work?

NONE

NOTE:

If requested by CITY, the Bidder shall furnish a notarized financial statement, references and other information, sufficiently comprehensive to permit an appraisal of its current financial condition.

LIST OF SUBCONTRACTORS

The Bidder shall list below the name and address of each Subcontractor who will perform work under this Contract in excess of one-half percent of the total bid price, and shall also list the portion of the work which will be done by such Subcontractor. After the opening of Proposals, changes or substitutions will be allowed with written approval of the City of Hollywood. Subcontractors must be properly licensed and hold a valid Hollywood Certificate of Competency.

	Work to be Performed	Subcontractor's Name / Address
1.	<u>EXCAVATION</u>	<u>AKA SERVICES</u> <u>1551 OKEECHOBEE RD LOT 24 HATFIELD, FL 33470</u>
2.	<u>PAVING</u>	<u>ALL COUNTY PAVING</u> <u>1302 S. J. STASEY LAKE WORTH, FL 33460</u>
3.		
4.		
5.		
6.		
7.		
8.		
9.		
10.		

NOTE: Attach additional sheets if required.

- END OF SECTION -

SECTION 00435

LOCAL PREFERENCE

Pursuant to §38.50 of the City of Hollywood Code of Ordinances, the City shall grant a preference to local Hollywood vendors if their initial bid is within 5% of the bid of the lowest responsive responsible bidder that is a non-local Hollywood vendor. The preference shall allow the local Hollywood vendor to submit a second and final offer, which must be at least 1% less than the bid of the lowest responsive responsible non-local Hollywood vendor to be awarded. The local Hollywood vendor shall have the burden of demonstrating that it maintains a permanent place of business with full-time employees within the City limits and has done so for a minimum of one (1) year prior to the date of issuance of a bid or proposal solicitation within Hollywood, Florida. All supporting documentation (e.g. City of Hollywood valid local business tax receipt) for local preference eligibility must be received with the bid package prior to the bid opening date and time.

SECTION 00495

TRENCH SAFETY FORM

This form must be completed and signed by the Bidder.

Failure to complete this form may result in the bid being declared non-responsive.

Bidder acknowledges that the Florida Trench Safety Act, Section 553.60 et. seq., which became effective October 1, 1990, shall be in effect during the period of construction of the project. The Bidder by signing and submitting the bid is, in writing, assuring that it will perform any trench excavation in accordance with applicable trench safety standards. The Bidder further identifies the following separate item of cost of compliance with the applicable trench safety standards as well as the method of compliance:

Method of Compliance

Cost

Total \$ 12,255.⁰⁰

Bidder acknowledges that this cost is included in the applicable items of the Proposal and in the Grand Total Bid Price. Failure to complete the above will result in the bid being declared non-responsive.

The Bidder is, and the Owner and Engineer are not, responsible to review or assess Bidder's safety precautions, programs or costs, or the means, methods, techniques or technique adequacy, reasonableness of cost, sequences or procedures of any safety precaution, program or cost, including but not limited to, compliance with any and all requirements of Florida Statute Section 553.60 et. seq. cited as the "Trench Safety Act". Bidder is, and the owner and Engineer are not, responsible to determine if any safety related standards apply to the project, including but not limited to, the "Trench Safety Act".

Jessica Aponte
Witness Signature

JESSICA APONTE
Witness Printed Name

2875 Jupiter Pkwy Suite 900
Witness Address Jupiter, FL 33458

5/19/15
Date

[Signature]
Contractor's Signature

JASON ROHL
Printed Name

Pres
Title

5/19/15
Date

- END OF SECTION -



**STATE OF FLORIDA
DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION**

**CONSTRUCTION INDUSTRY LICENSING BOARD
1940 NORTH MONROE STREET
TALLAHASSEE FL 32399-0783**

(850) 487-1395

**WIECINSKI, MICHAEL
ROHL NETWORKS LP
2875 JUPITER PARK DR
STE 900
JUPITER FL 33458**

Congratulations! With this license you become one of the nearly one million Floridians licensed by the Department of Business and Professional Regulation. Our professionals and businesses range from architects to yacht brokers, from boxers to barbeque restaurants, and they keep Florida's economy strong.

Every day we work to improve the way we do business in order to serve you better. For information about our services, please log onto www.myfloridalicense.com. There you can find more information about our divisions and the regulations that impact you, subscribe to department newsletters and learn more about the Department's initiatives.

Our mission at the Department is: License Efficiently, Regulate Fairly. We constantly strive to serve you better so that you can serve your customers. Thank you for doing business in Florida, and congratulations on your new license!



**STATE OF FLORIDA
DEPARTMENT OF BUSINESS AND
PROFESSIONAL REGULATION**

CUC1224911 ISSUED: 05/29/2014

**CERT UNDERGROUND & EXCAV CNTR
WIECINSKI, MICHAEL
ROHL NETWORKS LP**

**IS CERTIFIED under the provisions of Ch.489 FS.
Expiration date : AUG 31, 2016 L1405290002746**

DETACH HERE

RICK SCOTT, GOVERNOR

KEN LAWSON, SECRETARY

**STATE OF FLORIDA
DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION
CONSTRUCTION INDUSTRY LICENSING BOARD**

LICENSE NUMBER

CUC1224911

**The UNDERGROUND UTILITY & EXCAVATION CO
Named below IS CERTIFIED
Under the provisions of Chapter 489 FS.
Expiration date: AUG 31, 2016**

**WIECINSKI, MICHAEL
ROHL NETWORKS LP
2875 JUPITER PARK DR
STE 900
JUPITER FL 33458**



ISSUED: 05/29/2014

DISPLAY AS REQUIRED BY LAW

SEQ # L1405290002746

The first part of the document discusses the importance of maintaining accurate records of all transactions and activities. It emphasizes the need for transparency and accountability in financial reporting. The second part outlines the various methods used to collect and analyze data, including surveys, interviews, and focus groups. The third part presents the results of the study, showing a clear trend towards increased participation in community programs over the past five years. The final part concludes with recommendations for future research and implementation strategies.

The data collected from the surveys and interviews indicates a significant increase in the number of participants in the community programs. This growth is attributed to several factors, including improved outreach efforts and the introduction of new program offerings. The findings suggest that the current strategies are effective, but further research is needed to identify the most impactful interventions.

In conclusion, the study highlights the importance of ongoing evaluation and adaptation in community development work. By continuously monitoring and refining the programs, organizations can ensure they are meeting the needs of the community and achieving their goals.

ROHL GROUP
EQUIPMENT LISTING

OWNED BY	CATEGORY	MAKE	MODEL	UNIT #	WITH UNIT #	PLATE #	PLATE EXP DATE	2008 PLATE	2007 PLATE	Yukon Plate # (Was 2006 PLATE)	DESCRIPTION OF EQUIPMENT	SERIAL #
CAT TRACTORS												
REL	John Deere		450J	4-1							2009 John Deere 450J Dozer w/Winch, Rear Scre	T0450JX171926
REL	John Deere		450J	4-3							2012 John Deere 450J Dozer	1T0450JXPBD213568
REL	Caterpillar		D6D	6-3							1983 Crawler Tractor & Ripper Plow	Z4X8666
REL	John Deere		650J	6-7							2007 Crawler Dozer 650J LGP John Deere	T0650JX135023
REL	Caterpillar		D6R LGP	6-8							2001 D6R LGP Crawler Tractor, KG Blade & Allied	9PN01780
REL	Caterpillar		D6R LGP	6-9							2001 D6R LGP Crawler Tractor, PA56 Winch	9PN01598
	Caterpillar		D7G	7-1							1979 Crawler Tractor w/Bron Plow, Reel Carrier, Pl	92V8288
	Caterpillar		D7G Winch Cat	7-7							1978 Crawler Tractor & Dozer & Winch	92V5622
REL	Caterpillar		D7H LGP Plow Cat	7-8							1991 Crawler Tractor w/Bron Plow, Reel Carrier, Pl	3XG04104
REL	Caterpillar		D7H LGP Winch Ca	7-9							1995 Crawler Tractor & Winch CAT 57H	4FG04096 (was showing as 4F604096)
REL	Caterpillar		D7RLGP	7-10							1999 Crawler Tractor w S Dozer Blade & Winch	4SR00549
REL	John Deere		750J	7-11							2012 John Deere 750J Crawler Dozer	1T0750JXACD220526
REL	Caterpillar		D8T	8-4							2006 D8T Track Type Tractor	J8B00546
REL	Caterpillar		D8R 11	8-5							2002 Crawler Tractor, Dozer, Ripper, Plow & Reel	6Y201070
CABLE PLOWS												
REL	Bron Plow		HS1								Bron HS 1 Cable Plow & Shank w/Reel Carrier, Cap Stand w Frame & Hydraulic Motor	
REL	Bron Plow		HS1								Cable Plow	X00802A
	Bron Plow		HS11								Cable Plow	89-M-02137
	Bron Plow		HSO								Cable Plow	
LOADERS/EXCAVATORS												
REL	John Deere		310SG	620							2006 John Deere 310SG Loader Backhoe	T0310SG953922
REL	John Deere		225DLC	627							2008 John Deere 225DLC Excavator w/42" 200 S	FF225DX501209
REL	John Deere		225DLC	629							2008 John Deere 225DLC Excavator w/F.O.P.S. C	FF225DX501208
REL	John Deere		310SJ	639							2010 John Deere 310SJ Loader Backhoe	1T0310SJEA0188626
REL	John Deere		270DLC	640							2011 John Deere 270DLC Excavator w/Coupler, 4	1FF270DXLA0703955
REL	John Deere		310SJ	641							2011 John Deere 310SJ Loader Backhoe	1T0310SJCBD202584
REL	John Deere		310SJ	642							2011 John Deere 310SJ Loader Backhoe	1T0310SJCBD202591
REL	John Deere		50D	643							2011 John Deere 50D Compact Excavator w/Dig E	1FF050DXEA0275529
REL	John Deere		310SJ	644							2011 John Deere 310SJ Loader Backhoe	1T0310SJCRD203380
REL	John Deere		310SJ	645							2011 John Deere 310SJ Loader Backhoe	1T0310SJCBD203479
REL	John Deere		310SJ	646							2011 John Deere 310SJ Loader Backhoe	1T0310SJCBD204316
REL	John Deere		310SJ	647							2011 John Deere 310SJ Loader Backhoe	1T0310SJCBD203482
REL	John Deere		310SJ	649							2012 John Deere 310SJ Loader Backhoe	1T0310SJTB0212498
REL	John Deere		310SKT	650							2012 John Deere 310SK Loader Backhoe	1T0310SKCED22770
REL	John Deere		310SKT	651							2012 John Deere 310SK Loader Backhoe	1T0310SKCCD226949
REL	John Deere		250GLC	652							2012 John Deere 250GLC Excavator c/w Espar H	1FF250GXKCD608432
REL	John Deere		310SK	653							2013 John Deere 310SK Loader Backhoe	1T0310SKEDD243663
REL	John Deere		310SK	654							2013 John Deere 310SK Loader Backhoe	1T0310SKEDD243680
REL	John Deere		310SK	655							2013 John Deere 310SK Loader Backhoe	1T0310SKJDE246645
REL	John Deere		310SK	656							2013 John Deere 310SK Loader Backhoe	1T0310SKKDE247714
REL	John Deere		310SK	657							2013 John Deere 310SK Loader Backhoe	1T0310SKVDE248401
REL	John Deere		310SK	658							2013 John Deere 310SK Loader Backhoe	1T0310SKHDE246684
REL	John Deere		250G	659							2013 John Deere 250G Excavator	1FF250GXLD608813
REL	John Deere		310SK	660							2013 John Deere 310SK Loader Backhoe	1T0310SKADE254555
REL	John Deere		250GLC	661							2013 John Deere 250GLC Excavator	1FF250GXLD608861
REL	John Deere		310SK	662							2013 John Deere 310SK Loader Backhoe	1T0310SKJDE246838
REL	John Deere		310SK	663							2014 John Deere 310SK Loader Backhoe	1T0310SKEEE260586
REL	John Deere		310SK	664							2014 John Deere 310SK Loader Backhoe	1T0310SKTEE260610
REL	John Deere		310SK	665							2014 John Deere 310SK Loader Backhoe	1T0310SKJEE262071
REL	John Deere		310SK	666							2014 John Deere 310SK Loader Backhoe	1T0310SKAAEE262401
REL	John Deere		310SK	667							2014 John Deere 310SK Loader Backhoe	1T0310SKAAEE262530

ROHL GROUP
EQUIPMENT LISTING

OWNED BY	CATEGORY	MAKE	MODEL	UNIT #	WITH UNIT #	PLATE #	PLATE EXP DATE	2008 PLATE	2007 PLATE	Yukon Plate # (Was 2006 PLATE)	DESCRIPTION OF EQUIPMENT	SERIAL #
SKID STEER/LIFTS												
REL	Genie	Z60/34		703							2003 Genie Z60/34 4x4 Articulated Boom Lift	Z80034233
REL	Mitsui	FGC25		704							1986 Forklift Mitsui FGC25	F82-52161
REL	John Deere	332		705							2009 John Deere 332 Skid Steer w/84" Construct	TO0332M175630
REL	John Deere	X300R		706							2010 John Deere X300R Rear Discharge Mower	BM22326N
REL	John Deere	444K		708							2009 John Deere 444K Loader w/2.5 YD Bucket	DW444KP626131
REL	John Deere	323D		709							2013 John Deere 323D Compact Track Loader	1T0323DKCCG237713
BORING UNITS/TRENCHERS												
REL	MME250										MME250 Mini-Excavator Hydraulic Drilling Attachment w/TE250 Hydraulic Drill Bit	
REL	Vermeer	ST500		514							Vermeer ST500 Mud Mixing System	1VRT070T6Y1000750
REL	Vermeer	ST500		515							Vermeer ST500 Mud Mixing System	1VRT090T5Y1000676
REL	Vermeer	ST500		516							Vermeer ST500 Mud Mixing System	1VRT070T3T1000544
REL	Vermeer	D6x61VP		519							Vermeer D6x61VP Navigator Directional Crll - 6 s	1VR4100C961000106
REL	Vermeer	MX125		524							Vermeer MX125 Mud Mixing System w/500 Gallon Tank	
REL	Vermeer	D9x13		528							2011 Vermeer D9x13 Directional Drill	1VR916057B1000342
REL	Vermeer	D9x13		530							2011 Vermeer MX125 Mud Mixing System w/500 C	1VRX030J5B1002326
REL	Vermeer	MX125		531							1989 Case 760 Combo Plow/Trencher, 48" Heav	JAF0005959,JAF0004521,JAF00
REL	Case	760									2012 Vermeer D24x40II Directional Drill w/500' Dri	1VRZ19033C1001340
REL	Vermeer	D24x40II		533							2013 Vermeer D24x40III Directional Drill w/1000' D	1VRZ19038D1002291
REL	Vermeer	D24x40III		534							2013 Vermeer D24x40III Directional Drill w/1000' D	1VRZ19036D1002290
REL	Vermeer	D24x40III		535							2013 Vermeer D24x40II Directional Drill w/1000' D	1VRZ19032D1002111
REL	Vermeer	D24x40II		536							2014 Vermeer D36x50II Directional Drill w/Cab	1VE4230D3E1002231
REL	Vermeer	D36x50II		537							2014 Vermeer D24x40II Directional Drill	1VRZ19038E1002597
REL	Vermeer	D24x40II		538								
CABLE JETS												
REL	Condux		Condux								Fiber Optic Pulling Equipment	2996-000
REL	Superjet										Super Jet Pump	
REL	Condux		Condux								Fiber Optic Pulling Equipment	1137207
REL	Condux										Condux Digital Tensiometer	
1												
REInc	Power Packs	Home Made	Home Made								2-Home made Air-Jet power packs	
REInc	Power Packs	Home Made	Home Made								3-Home made Air-Jet power packs	
	Power Packs	Home Made	Home Made								2-Home made Air-Jet power packs	
	Power Packs	Home Made	Home Made								1-Home made Air-Jet power packs	
	Power Packs	GCAB	GCAB								9HP Power Pack	1517650 PP396
	Power Packs	GCAB	GCAB								9HP Power Pack	1517652 PP397
	Superjet	Sherman & Reilly	Sherman & Reilly								Super Air Jet w/accessories	42317 SJ195
	Superjet	Sherman & Reilly	Sherman & Reilly								Super Air Jet w/accessories	42311
	Superjet	Sherman & Reilly	Sherman & Reilly								Super Air Jet w/accessories	42393
REInc	Superjet	Sherman & Reilly	Sherman & Reilly								Super Air Jet w/accessories	42557 SJ243
REInc	Superjet	Sherman & Reilly	Sherman & Reilly								Super Air Jet w/accessories	42559 SJ245
REInc	Superjet	Sherman & Reilly	Sherman & Reilly								Super Air Jet w/accessories	43232 SJ329
REInc	Superjet	Sherman & Reilly	Sherman & Reilly								Super Air Jet w/accessories	43233 SJ330
REInc	Superjet	Sherman & Reilly	Sherman & Reilly								Super Air Jet w/accessories	43236 SJ333
CABLE SPLICING & TESTING EQUIPMENT												
REL	Fusing Equip	6098702									Central Easy Fuse Processor	25309
REL	Fusing Equip	6098702									Central Easy Fuse Processor	24870
REL	Fusing Equip	6098702									Central Easy Fuse Processor	24888
REL	Fusing Equip	6098702									Central Easy Fuse Processor	24846
REL	Fusing Equip	6098702									Central Easy Fuse Processor	24854

2/23/2015, 10:42 AM

ROHL GROUP
EQUIPMENT LISTING

OWNED BY	CATEGORY	MAKE	MODEL	UNIT #	WITH UNIT #	PLATE #	PLATE EXP DATE	2008 PLATE	2007 PLATE	Yukon Plate # (Nov 2006 PLATE)	DESCRIPTION OF EQUIPMENT	SERIAL #
REL	Ted's Welding			228		K187K	2/28/2015 0:00	K187K	K187K		1997 8 1/2 X 10 Utility Trailer (Ski Doo)	
REL	King			229		CLD 908	2/28/2015 0:00	C-JL 384	C-JL 384		1990 King Reel Trailer	11880
REL	Pace American		RT610SA	230		473	2/28/2015 0:00	CLL 064	CLL 064		2001 Pace American Cargo Trailer	40LFB10181P068150
REL	Continental Cargo		Snow King	231		CLL 064	2/28/2015 0:00	CNL 574	CNL 574		2004 Snow King 8.5 x 24' Enclosed Utility Trailer	5NHTSKD284N035759
REL	King			232	4002 473	CNL 574	2/28/2015 0:00	CNL 574	CNL 574		Reel Trailer	9420
REL	Roose Mig. Co.		RR-135	233		496	2/28/2015 0:00	CLP 184	CNL 557		2004 Roose Reeler RR135 Reel Carrier	1R9RP11154P138911
REL	Roose Mig. Co.		RR-135	234		CLF 149	2/28/2015 0:00	CNL 558	CNL 558		2004 Roose Reeler RR135 Reel Carrier Yellow	1R9RP11184P136921
REL	Brindle		BRT-90	237		344	2/28/2015 0:00	CVL 180	CVL 180		2000 Brindle Reel Trailer	1L90R1216XG085108
REL	Homebuilt			238		CNL 576	2/28/2015 0:00	CNL 578	CNL 578		Reel Trailer-rusty brown	
REL	Wajax			239		CNL 577	2/28/2015 0:00	CNL 577	CNL 577		1974 Wajax Reel Trailer (Black)	017631227
REL	Homebuilt			240		CZL 866	2/28/2015 0:00	CVL 176	CVL 176		2005 Homemade 5 x 12 Utility Trailer Black	DS114
REL	Homebuilt			241		CLB 337	2/28/2015 0:00	CNL 579	CNL 579		2005 Homemade 5 x 12 Utility Trailer Black	DS115
REL	Custom Build			242		CLF 591	2/28/2015 0:00	CXL 850	CVL 178		1974 Custom Built Reel Trailer White	74819
REL	McCoy			243		GLD 888	2/28/2015 0:00	CZL 859	CFL 958		1975 McCoy Reel Trailer White	75566
REL	Factory Made			244		CVL 177	2/28/2015 0:00	CVL 177	CVL 177		1995 Factory Made Utility Trailer Black Flat Deck	4P5CR2026S1115304
REL	Saturn		RT-70	245	at RGJ	CLB 334	2/28/2015 0:00	CVL 181	CVL 181		2006 Saturn RT-70 Reel Trailer Yellow	2S915B2175W010019
				246				SJ-72-38	SJ-72-38		1986 S/A Van	2H8R02813FS015449
											1984 S/A Van	4946001
											1978 45' Storage Trailer (Melville)	2H8R02817ES015437
											1972 T/A Van	DXN153208
											1986 Dolly	2TCT101B4GA392249
REL	Trail Mobile			247	Farm	CZL 108	2/28/2015 0:00	CZL 108	CZL 108		2007 Tandem Dual Trailer	121
REL	Homebuilt			251		CZL 862	2/28/2015 0:00	CLL 025	CZL 316		2007 Lane LSL 1007 Reel Trailer Yellow	1L9LS10187G321527
REL	Lane		LSL 1007	252		CLL 013	2/28/2015 0:00	CLL 013	CLL 013		1KX9BHE16210XB548	
REL	K-Dee		KD1085	253		337	2/28/2015 0:00	CLL 012	CLL 012		2002 K-Dee Reel Trailer Red-Orange	2B925TT3381001152
REL	EZ-2-Load		25XHD	254	335/334/325	CLD 702	2/28/2015 0:00	CFL 968			2008 EZ-2-Load Air Tilt Tri-axle Tag Trailer Black	2B925TT3381001152
REL	BWS EZ-2-Load		25MTT	255		CLD 701	2/28/2015 0:00	SR-89-82			2008 BWS EZ-2-Load Air Tilt Tri-axle Tag Trailer B	2B925TT3381001634
REL	Fontaine		Magnitude 55H	256	14	SR-89-82	2/28/2015 0:00	SR-89-82			2009 Fontaine Magnitude 55H Triple Axle Semi-Tr	13NE5230993549945
REL	Single Axle Jeep			257		SR-89-83	2/28/2015 0:00	SR-89-83			2008 Superior Single Axle Jeep Black	2S9JL18148T008685
REL	North American Cargo Ltd		FL0612031D1007-F	258		CLB 328	2/28/2015 0:00	CLB 328			2008 North American Cargo Flat Rider Enclosed	SSSMFL121581005056
REL	Superior		Snowmate	259		CLB 331	2/28/2015 0:00	CLB 331			2008 US Cargo Snowmate Utility Trailer Black	4S9PT15168W091028
REL	H&H Trailer		TC 12	260	480/497/341	CLB 331	2/28/2015 0:00	CLB 331			2008 H&H Trailer TC 12 Cargo Trailer	5NHUSWZ218W032917
REL	BWS EZ-2-Load		25MTT	261	334/325/336/327	CLB 335	2/28/2015 0:00	CLB 335			2009 BWS EZ-2-Load Air Tilt Tri-axle Tag Trailer B	2B925TT3291001709
REL	RR-185			262		CLB 910	2/28/2015 0:00	CLB 910			2004 Roose Reeler RR185 Reel Carrier Yellow w/it	1R9RP11184P136983
REL	Double Drop			265	17/18	SK-90-87	2/28/2015 0:00	SK-90-87			2009 Trail King Tridem Double Drop Lowbed	1TKJ052379M039020
REL	Trail King		Dolly	266		SK-90-87	2/28/2015 0:00	SK-90-87			2009 Trail King Single Axle Booster	1TKS013169M039021
REL	Trail King		Jeep	267		SK-90-86	2/28/2015 0:00	SK-90-86			2009 Trail King Tandem Jeep	1TKS025289M039019
REL	Roose Mig. Co.		RR-250	268		CLD 879	2/28/2015 0:00	CLD 879			2009 Roose Reeler RR250 Reel Carrier Yellow	1R9RT26289P136914
REL	EZ-2-Load		25XHD	270	347/334/336	CLD 892	2/28/2015 0:00	CLD 892			2010 EZ-2-Load Air Tilt Tri-axle Tag Trailer Black	2B925TT31A1001172
REL	EZ-2-Load		25XHD	271	"334/336/325	CLD 893	2/28/2015 0:00	CLD 893			2010 EZ-2-Load Air Tilt Tri-axle Tag Trailer Black	2B925TT31A1001173
REL	Forest River		5x10'	272		CLD 894	2/28/2015 0:00	CLD 894			2010 Forest River 5x10' Utility Trailer Black	5NHUAS010A1043006
REL	Sport Club		FT 50-3 TA	273		CLD 896	2/28/2015 0:00	CLD 896			2011 Felling Triple Air Tilt Tag Trailer	5FTTA3034B1035794
REL	Homebuilt		SM1250-10G	274		CLP 178	2/28/2015 0:00	CLP 178			2011 Sport Club 4X10 Snowrailer Tiltdeck Trailer	4H1011212B0456314
REL	Homebuilt		5 x 10	275		CLP 919	2/28/2015 0:00	CLP 919			2011 Homebuilt 5 x 10 Utility Trailer Black	None
REL	Homebuilt		5 x 10	276		CLD 920	2/28/2015 0:00	CLD 920			2011 Homebuilt 5 x 10 Utility Trailer Black	None
REL	Homebuilt		5 x 10	277	499/342	CLB 338	2/28/2015 0:00	CLB 338			2011 Homebuilt 5 x 10 Utility Trailer Black	None
REL	Homebuilt		5 x 10	278		CLB 339	2/28/2015 0:00	CLB 339			2011 Homebuilt Protective Flagging Enclosure	None
REL	Homebuilt			279		CLB 340	2/28/2015 0:00	CLB 340			2012 Felling FT8 R Reel Trailer Black	5FTRE101XC1038783
REL	Felling		FT 8R00123	281	473	CLB 343	2/28/2015 0:00	CLB 343			2012 Felling FT8 R Reel Trailer Black	5FTRE101AC1039248
REL	Felling		FT 8R	282	473/4016	CLB 346	2/28/2015 0:00	CLB 346			2000 Kiefer Reel Trailer w/All Terrain Wheels	1DVDC1213YA005489
REL	Kiefer		ICH10000	283		CLD 912	2/28/2015 0:00	CLD 912			2012 Agassiz ATW720TA3 Enclosed Trailer Grey	2J9C28299CW047271
REL	Agassiz		ATW720TA3	284		CLD 915	2/28/2015 0:00	CLD 915			2012 Roose Reeler RR250 Reel Carrier Yellow	1R9RT2627CP136393
REL	Roose Mig. Co.		RR-250	285	453/489/486	CLD 918	2/28/2015 0:00	CLD 918			2013 Canadian Hauler Enclosed Cargo Trailer Blau	5N6200F24D1036306
REL	Canadian Hauler		Enclosed Cargo	286	462/4023/4016	CLD 917	2/28/2015 0:00	CLD 917			2013 Canadian Hauler Enclosed Cargo Trailer Wh	5N6200F23D1037907

ROHL GROUP
EQUIPMENT LISTING

OWNED BY	CATEGORY	MAKE	MODEL	UNIT #	WITH UNIT #	PLATE #	PLATE EXP DATE	2008 PLATE	2007 PLATE	Yukon Plate # (Mar 2008 PLATE)	DESCRIPTION OF EQUIPMENT	SERIAL #
REL	Brooks Brothers		PTB 112-12KE	288		CLD 921	2/28/2015 0:00				2013 Brooks Brothers PTB-112 Trailer	1B9BS1125DM274034
REL	Canadian Hauler		Enclosed Cargo	289		CLD 919	2/28/2015 0:00				2013 Canadian Hauler Enclosed Cargo Trailer Bl	5N6200F28D1038700
REL	Triton		XT12VR-101	290	4002/4022	V388E	2/28/2015 0:00				2012 Triton Utility Trailer Gray	4TCSS1129CHV16410
REL	Homebuilt		Reel Trailer	291		CLE 158	2/28/2015 0:00				2013 Homebuilt Reel Trailer White	5489
REL	Lode King		48 FT T/A Trailer	292							1998 Lode King 48 FT T/A Step Deck Trailer	2LDS0482XW90239935
REL	Confidential Cargo		C5182	293		4023	2/28/2015 0:00				2013 Confidential Cargo Trailwind 7x14 TA2 Trailer	5NHUTW425DN073491
REL	P J Carhauler		CC182	294		475	2/28/2015 0:00				2014 P J 18' Carhauler CC182 Utility Trailer Black	3CVC51821E2512937
REL	Diamond C		Deck	297		455	2/28/2015 0:00				2013 Diamond C Road Clipper Utility Trailer Black	4P5CC1821E1198899
REL	Homebuilt		5 x 10	298		CLE 174	2/28/2015 0:00				2014 Homebuilt 5 x 10 Utility Trailer Black	46UFU2023D1146167
REL	Homebuilt		5 x 10	299		CLE 200	2/28/2015 0:00				2014 Homebuilt 5 x 10 Utility Trailer Black	None
REL	Homebuilt		5 x 10	2001		CLE 199	2/28/2015 0:00				2014 Homebuilt 5 x 10 Utility Trailer Black	None
REL	Homebuilt		5 x 10	2002		CLE 198	2/28/2015 0:00				2014 Homebuilt 5 x 10 Utility Trailer Black	None
REL	US Cargo		Enclosed Cargo	2003		CLE 183	2/28/2015 0:00				2014 US Cargo 7 x 14 Enclosed Cargo Trailer Gre	5NHUTS424EW054614
REL	US Cargo		Enclosed PAC	2004		CLE 184	2/28/2015 0:00				2014 US Cargo 8.5 x 20 Enclosed Cargo Trailer G	5NHUPAV21EW055720
TRUCKS/TRACTORS												
REL	Kenworth		T800	11	214/219/283/203	CCA 287	2/28/2015 0:00	CCA 287 CCA 287			1994 Kenworth Truck Tractor Red	2XKD069X4RM934434
REL	Western Star		4984	14		255	2/28/2015 0:00	CDR 783 CDR 783			2000 Western Star Truck Tractor Red	2WKEDDXJ4YK961017
REL	Mack		CH613	15	203/216/219	CCA 285	2/28/2015 0:00	CCA 285 CCA 285			1995 Mack Truck Tractor White	1M1AA13YXSW046136
REL	Western Star		4984F	16	216	CEY 166	2/28/2015 0:00	CEA 574:HG UNIT#			2006 Western Star Truck Tractor White	5KJUAECV26PV47456
REL	Western Star		4900FA	17	265/267/214	CDF 961	2/28/2015 0:00				2006 Western Star Truck Tractor White	5KJUAEA656PV13630
REL	Western Star		WB123086ST (490	18		265	2/28/2015 0:00				2012 Western Star Truck Tractor	5KJRALDR8DFBZ7761
REL	Peterbilt		386	20			2/28/2015 0:00				2010 Peterbilt 386 Sleeper T/A Truck Tractor	1XPHD49X9AD796495
REL	Unspecified		Repair Plate	22	# used for Keith Cartage Lease	R15441		R15441 R15441			Repair Plate Only	
SERVICE TRUCKS												
REL	I.H.C.		7600	120		CFC 747	2/28/2015 0:00				2008 International 7600 w/2010 Vactor HXX S/N 1	1HTWYSBT58J696983
REL	I.H.C.		7600	121		CEG 960	2/28/2015 0:00				2012 International 7600 w/2012 Vactor HXX S/N 1	1HTGSSHT2CJ622007
REL	I.H.C.		7600	122		CEG 989	2/28/2015 0:00				2012 International 7600 w/2012 Vactor HXX S/N 1	1HTGSSHT2CJ622006
REL	I.H.C.		7600	123		CEV 283	2/28/2015 0:00				2013 International 7600 w/2012 Vactor HXX S/N 1	1HTGSSHTDJ198615
REL	I.H.C.		7600	124		CEV 284	2/28/2015 0:00				2013 International 7600 w/2012 Vactor HXX S/N 1	1HTGSSHT9DJ198616
REL	I.H.C.		7600	125		CFC 772	2/28/2015 0:00				2014 International 7600 w/2013 Vactor HXX S/N 1	1HTGSSJ76EH766002
REL	I.H.C.		7600	126		CFC 726	2/28/2015 0:00				2014 International 7600 w/2013 Vactor HXX S/N 1	1HTGSSJ76EH766003
REL	I.H.C.		7600	127		CEW 744	2/28/2015 0:00				2011 International 7600 w/ Vactor HXX S/N 10-061	1HTWPAAT8BJ340954
REL	I.H.C.		7600	128		CEW 758	2/28/2015 0:00				2013 International 7600 w/Vactor 2100 Plus s/n 12	1HTGRSJ70DJ195688
REL	Peterbilt		365	129		CEW 760	2/28/2015 0:00				2012 Peterbilt 365 w/Vactor HXX S/N 11-08V-127	1NPSX7E4CD148158
REL	Kenworth		T800	130		CEW 756	2/28/2015 0:00				2014 Kenworth w/2014 Cusco Dot 5327 Hydroex5	1NKDX4TX0EJ411024
REL	International		4700	319		CDA 655	2/28/2015 0:00	CDA 655 CDA 655			1995 IHC 4700 Truck Tractor 6 Cy White CMS Dn	1HTSCAAPOSH676621
REL	International		4900	321	248/202/209	CDA 659	2/28/2015 0:00	CDA 659 CDA 659			1993 IHC 4900 Truck Tractor 6 Cy White CMS Dn	1HTSDPPP7PH501524
REL	Freightliner		Platform	325	261/271/209/254/273	CEN 390	2/28/2015 0:00	CCF 165 CCF 165			1988 Freightliner Truck Platform White (3 axle)	1FUPZCYB0JH441098
REL	International		8100	327		CDA 656	2/28/2015 0:00	CDA 656 CDA 656			1995 Picker Truck w/New Picker Jun/08REL (was	1HTHCAAR5SH622470
REL	International		8100	329		CEA 555	2/28/2015 0:00	CEA 555			2000 International 8100 Tandem Diesel White Flat	1HTHCAADRYH333211
REL	International		7400	330		CEA 572	2/28/2015 0:00	CEA 572			2003 International 7400 20' Flatdeck w/PM12023 k	1HTWGADR93J068173
REL	International		7500 6x4	331		CEW 350	2/28/2015 0:00	CEA 591			2008 International 7500 6x4 c/w new grainmaster	1HTWPAZT28J578926
REL	International		4200	332		CEE 744	2/28/2015 0:00				2008 International 4200 S/A Dump Truck	1HTMPAFM8H546219
REL	Sterling		LT8500	333		CEE 873	2/28/2015 0:00				2006 Sterling LT8500 T/A Flatbed Truck	2FZHAWD0C06AU76417
REL	Sterling		Tandem Deck	334	270/254	CDA 658	2/28/2015 0:00				2002 Sterling Flatdeck 6 cy White	2FZHAZAN72J2115
REL	Freightliner		FL80	335		CEP 208	2/28/2015 0:00				2003 Freightliner FL80 Flatdeck White	1FVHBXAK53HL76614
REL	Freightliner		7600	336		CEP 715	2/28/2015 0:00				2005 International 7600 Flatdeck White	1HTWYAH85J051939
REL	International		7500 6x4	337	254/271/261/270	CEP 715	2/28/2015 0:00				2007 International 7500 6x4 Flatdeck White	1HTWPAZT07J476233
REL	International		F550	338		CEW 008	2/28/2015 0:00				2010 Ford F550 Super Duty Cab & Chassis w/white	1FDA5HR3AEB16504
REL	Ford		F550	339		CEW 972	2/28/2015 0:00				2008 Ford F550 XL Crew Cab Mechanics Truck	1FDAW57R16EA92665

2/23/2015, 10:42 AM

ROHL GROUP
EQUIPMENT LISTING

OWNED BY	CATEGORY	MAKE	MODEL	UNIT #	WITH UNIT #	PLATE #	PLATE EXP DATE	2008 PLATE	2007 PLATE	Yukon Plate # (Was 2006 PLATE)	DESCRIPTION OF EQUIPMENT	SERIAL #
REL	Ford	F250		4023	Element (TLS)	CFB 481	2/28/2015 0:00	TLS Order CL13900			2012 Ford F250 Super Duty 4x4 Crew Cab 8 cyl W 1F7W2B70CED02329	
REL	Ford	Escape		4024	Element (TLS)	CFG 257	2/28/2015 0:00	TLS Order CL14042			1FMCU9GX4DUD44160	
REL	Ford	F250		4025	Element (TLS)	CFG 259	2/28/2015 0:00	TLS Order CL14043			2013 Ford F250 Super Duty 4x4 Crew Cab 8 cyl W 1F7W2B73DEB5498	
REL	Ford	F250		4026	Element (TLS)	CFG 258	2/28/2015 0:00	TLS Order CL14044			2013 Ford F250 Super Duty 4x4 Crew Cab 8 cyl W 1F7W2B76DEB66984	
REL	Ford	F250		4027	Element (TLS)	CFG 264	2/28/2015 0:00	TLS Order CL14110			2013 Ford F250 Super Duty 4x4 Crew Cab 8 cyl W 1F7W2B78DEB66985	
REL	Ford	F250		4028	Element (TLS)	BLM4741	8/31/2014 0:00	TLS Order CL14109			2014 Ford F250 Super Duty 4x4 Crew Cab 8 cyl W 1F7W2B70EEA89393	
REL	Ford	F250		4029	Element (TLS)	BLM4548	8/31/2014 0:00	TLS Order CL14108			2014 Ford F350 Super Duty 4x4 Crew Cab 8 cyl W 1F7W2B78EEA75488	
REL	Ford	F250		4030	Element (TLS)	CFN 447	2/28/2015 0:00	Element Order CL14717			2014 Ford F250 Super Duty 4x4 Crew Cab 8 cyl W 1F7W2B75EEA05656	
REL	Ford	F250		4031	Element (TLS)	CFJ 948	2/28/2015 0:00	Element Order CL15001			2014 Ford F250 Super Duty 4x4 Crew Cab 8 cyl W 1F7W2B73FEA25177	
REL	Ford	F250		4032	Element (TLS)	CFJ 951	2/28/2015 0:00	Element Order CL15002			2014 Ford F250 Super Duty 4x4 Crew Cab 8 cyl W 1F7W2B75FEA25178	
REL	Ford	F250		4033	Element (TLS)	CFJ 952	2/28/2015 0:00	Element Order CL15040			2014 Ford F250 Super Duty 4x4 Crew Cab 8 cyl W 1F7W2B78EEA45035	
REL	Ford	F250		4034	Element (TLS)	CFJ 953	2/28/2015 0:00	Element Order CL15041			2014 Ford F250 Super Duty 4x4 Crew Cab 8 cyl W 1F7W2B7EEB04009	
REL	Ford	F250		4035	Element (TLS)	CFJ 954	2/28/2015 0:00	Element Order CL15042			2014 Ford F250 Super Duty 4x4 Crew Cab 8 cyl W 1F7W2B72FEA05759	
REL	Ford	F250		4036	Element (TLS)	CFJ 955	2/28/2015 0:00	Element Order CL15046			2014 Ford F250 Super Duty 4x4 Crew Cab 8 cyl W 1F7W2B77FEA05985	
REL	Ford	F250		4037	Element (TLS)	CFJ 956	2/28/2015 0:00	Element Order CL15048			2015 Ford F250 Super Duty 4x4 Crew Cab 8 cyl W 1F7W2B75FEA48850	
REL	Ford	F250		4038	Element (TLS)	CFR 302	2/28/2015 0:00	Element Order CL15273			2015 Ford F250 Super Duty 4x4 Crew Cab 8 cyl W 1F7W2B75FEA26035	
REL	Ford	F250		4039	Element (TLS)			Element Order CL15303			2015 Ford F250 Super Duty 4x4 Crew Cab 8 cyl W 1F7W2B75FEA26035	
REL	Ford	F250		4040	Element (TLS)			Element Order CL15304			2015 Ford F250 Super Duty 4x4 Crew Cab 8 cyl W 1F7W2B71FEA90836	
REL	Ford	F250		4041	Element (TLS)			Element Order CL15307			2015 Ford F250 Super Duty 4x4 Crew Cab 8 cyl white diesel	
REL	Ford	F250		4042	Element (TLS)			Element Order CL15317			2015 Ford F250 Super Duty 4x4 Crew Cab 8 cyl white diesel	
REL	Ford	F250		4043	Element (TLS)			Element Order CL15316			2015 Ford F250 Super Duty 4x4 Crew Cab 8 cyl white diesel	
BRUSH CUTTERS												
REL	Brush Cutter			6-9							Brush Cutter w/C Frame for D6R LGP w/Twin Tills	
REL	Rome	D7HKG		7-9							Brush Cutter w/C Frame for D7H LGP	3036
	Promac Mower	52A									Caterpillar 52A Promac Hydraulic Mower Yellow	415QFSS
	Rome	D8KG									Brush Cutter	
	Rome	D8KG									Brush Cutter	
	Rome	D7KG									Brush Cutter	
	Rome	D7KG									Brush Cutter	
	Rome	D7KG									Brush Cutter	
	Rome	D8KG									Brush Cutter	
BRUSH RAKES												
	Alberta Tractor	D6-D7									Brush Rake	9410CR9423
	Beales	D8K									Brush Rake	72215
	Beales	D8D									Brush Rake	8007
	Beales	D6D									Brush Rake	99767
	Fleco	D7G9A8569									Brush Rake	
OTHER ATTACHMENTS												
REL	Vulcan	V5GS									Hydraulic Breaker	V5GS-14A-2195
REL	WBM	WBM-66									WBM - 66" Twist, BCKT, 1 1/4 yd, WT-QC	4W16862-6
REL	NPK	NPK C4C									NPK C4C Compactor Fixed Style	A0008919
REL	RWD	RWD 250									RWD 250 Class Digging Bucket 28"	3700113
REL	NPK	NPK C4C									NPK C4C Compactor Fixed Style	1N8087
REL	BES	BDG42 200									BES -42" Dig Bucket 200	512333
REL	BES	BCU180									BES -60" Dig Bucket 200 Sld Edge	508421
REL	Vulcan	V5GS									Hydraulic Breaker	V5GS-10J-1173
REL	Vulcan	V5GS									Hydraulic Breaker	V5GS-08J-021
REL	Direct Link	Thumb									Direct Link Hydraulic Thumb c/w 3 line & floating pin	502638
REL	BES-Thumb	Thumb 200		627							BES Thumb 200, Extra Curl	0803918
REL	Carco	70A		6-9							Carco 70A PS Winch	9EB00661
REL	Caterpillar	57H PS		7-10							Cat 57H PS Winch	

ROHL GROUP
EQUIPMENT LISTING

OWNED BY	CATEGORY	MAKE	MODEL	UNIT #	WITH UNIT #	PLATE #	PLATE EXP DATE	2006 PLATE	2007 PLATE	Yukon Plate # (Was 2006 PLATE)	DESCRIPTION OF EQUIPMENT	SERIAL #
REL	John Deere		CNPK C4C								2008 NPK C4C Plate Tamper Compactor	16575
REL	John Deere		BA84"								2008 BA84" Angle Broom	TOBA84X900162
REL	John Deere		NPK GH-2								2008 NPK GH-2 Hammer	95536
REL	Caterpillar		PR7931								Ripper Assembly	RYAN 0065
REL	Bucket		CBCKT-E-D-9001								25" E-D Bucket QA w/Tooth #1U3301 (for 320CL Trackhoe)	
REL	Baleman		X98156								Baleman 30" Rock Bucket with IMAC Quick Couple 6993-4	AT180888
	Bucket		12"								12" 310SE Backhoe Bucket	
	H&H										1 - 40" Frost Ripper for 310SE	
	Frost Ripper										1 - 12" Frost Bucket	
	Frost Bucket										1 - 12" Frost Bucket	
REL	Excavator ripper										Q/C Excavator Ripper To fit John Deere 230C/270 W250-48	
WELDERS												
REL	Lincoln		Link2403-1								Lincoln Link2403-1 Power Mig 350MP Push Model U1110913432	
REL	Lincoln		Mobilflex200-M								Lincoln Mobilflex 200-M Mobile Welding Fume Extr. M0570710005	
REL	Prince		K2297-1								Prince XL Spool Gun (attaches to MIG welder for A 04100027	
REL	Hol Rod										Hot Rod Gun-All Cut Torch c/w hoses, cables & mt 9517	
REL	Power		MIG 255								Power MIG 255 Welder	U1030106255
REL	Lincoln		Pro-Cut 55								Plasma Cutting System-Lincoln Pro-Cut 55	U1000709758
REL	Lincoln		Idealarc 250								Welder-Lincoln Electric Idealarc 250	C1991200278
	Perkins		Classic 300D								Welder-Classic 300D Perkins Diesel Drive	C1990700420
GENERATORS												
REL	Wacker		GP5600A	800							2010 Wacker Generator	5939262
REL	Honda		EU30001SC2	801							Honda Generator	1344359
REL	Coyanmar		YA8500	802							Coyanmar YA8500 6.5 KW Gen Set	GE080700632
REL	Coyanmar		YA8500	803							Coyanmar YA8500 6.5 KW Gen Set	GE080700629
REL	Mortox		5000CX	804							Mortox 5000CX Gen Set	DE081040453
REL	Mortox		5000CX	805							Mortox 5000CX Gen Set	DE081640427
REL	Mortox		5000CX	806							Mortox 5000CX Gen Set	DE081040489
REL	Mortox		5000CX	807							Mortox 5000CX Gen Set	DE081040429
REL	Honda		EU30001SCA	808							Generator-Honda	EZGF1235826
REL	Honda		EF2400IS	809							Generator-Yamaha Inverter Portable	7CF260798
REL	Yamaha		OHV50H	810							Generator-Baldor OHV50H 5000 watt	PO510250064
REL	Baldor		PC50H	811							Generator-Baldor Powerchief PC50H 5000 watt w/	PO312030057
REL	Wacker		G5.6A	812							Generator	5097849
REL	Honda		5 KW	813							Generator	
REL	Honda		EAAJ	814							Generator	1303524 / 1494340 (Engine)
REL	Honda		EAAJ	815							Generator	1137742 / 1246841 (Engine)
REL	Magnum		MMG055	817							Magnum Power Products Generator	1116144 (Trailer s/n 5AJGS1112CB003557)
REL	Magnum		MMG055	818							Magnum Power Products Generator	1116506 (Trailer s/n 5AJGS111XC8003558)
REL	Allmand Bros		ML8	819							2008 Allmand Bros ML8 8 KW S/A Light Tower	5AEAH151X8H0000159
REL	Allmand Bros		ML8	820							2008 Allmand Bros ML8 8 KW S/A Light Tower	5AEAH151X8H000006
REL	Allmand Bros		ML8	821							2008 Allmand Bros ML8 8 KW S/A Light Tower	5AEAH15198H000076
REL	Allmand Bros		ML8	822							2008 Allmand Bros ML8 8 KW S/A Light Tower	5AEAH15158H000169
DOOSAN												
REL	Doosan		VHP400WJD	823							2014 Doosan Air Compressor	458865UJXE71 VIN#4FYCEBDA2EU458865
REL	Doosan		VHP400WJD	824							2014 Doosan Air Compressor	458866UJXE71 VIN#4FYCEBDA4EU458866
SNOWMOBILES/BOMBARDIERS/ATV'S/AMPHIBIOUS UNITS												
REL	Polaris ATV		Sportsman 500EFI			9F-424	2/28/2015 0:00				2006 Polaris Sportsman 500 EFI ATV Black	4XAMH50A96A904696
REL	PistenBully		Scout	915							Pisten Bully Scout	WKU5856JCR010108

ROHL GROUP
EQUIPMENT LISTING

OWNED BY	CATEGORY	MAKE	MODEL	UNIT #	WITH UNIT #	PLATE #	PLATE EXP DATE	2008 PLATE	2007 PLATE	Yukon Plate # (Was 2006 PLATE)	DESCRIPTION OF EQUIPMENT	SERIAL #
REL	Polaris		513BAG5L			9D155	2/28/2015 0:00				2013 Polaris 600 Switchback Adventure Snowmob	SN1BA6GS6DC744767
REL	Polaris		R13UH88AO			89753	2/28/2015 0:00				4XAUJH88A8DB617671	4XAUJH88A8DB617671
REL	Hydratrek		D2488-B	913							A32A8H6SCC000186	A32A8H6SCC000186
REL	Hydratrek		D2488-B	912							A32A8H6SKAC000169	A32A8H6SKAC000169
REL	Land Tamer		8X8 XHD	911							PFMLT8X1461107110	PFMLT8X1461107110
REL	Hydratrak		D2488-BP	910							A32A8H4SCC000196	A32A8H4SCC000196
REL	Welland Equip		UHMW		Ask Jason about this?						2 Sets of UHMW Track Assembly 6x6x35	
REL	Argo		HDI 750	909							2012 Hydratrek D2488P Amphibious ATV Blue	2DGLS08T8CNP32771
REL	Argo		HDI 750	910							2012 Argo HDI 750 Amphibious ATV Green	2DGLS08T5CNP32775
REL	Argo		HDI 750	908							2012 Argo HDI 750 Amphibious ATV Green	2DGLS08T9BNP31987
REL	Welland Equip		#420-72-72-4C	907							2011 Welland Equipment Cargo Carrier Buggy	
REL	Welland JD 290G Excavator		#420-72-72-4B & 2c	906							John Deere 290G Excavator on Welland Pontoons	
REL	Wilco			905							Wilco Flat Deck Carrier	W05061A
REL	Welland			904							Welland Flat Deck Carrier	
REL	Welland Equip		384-60-64-3C	903							2011 Welland Equipment Cargo Carrier Buggy	7DGHSCB1XBNP31979
REL	Argo		EDI 750	901		302X1	2/28/2015 0:00				4XATN65A9BA113320	4XATN65A9BA113320
REL	Polaris		A11TN55AA			895S3	2/28/2015 0:00				2011 Polaris Sportsman 550X2 ATV Red	SN1BD6NS2BC137319
REL	Polaris		S11BD6NSM			7A280	2/28/2015 0:00				2006 Polaris Sportsman 500 EFI ATV Red	4XAMH50A76A865122
REL	Polaris ATV		Sportsman 500EFI					None Required			2009 Snow Coach Snowmobile Trailer	None
REL	Snow Coach		884089								Polaris Snowmobile	SNLIT3AS83C300097
REL	Polaris Snowmobile		So3LT3AS								Narrow Gauge	
REL	Bombardier										1994 Toyota Land Cruiser Prado SX5	LJ71-0008452
REL	Land Cruiser		Toyota			2D492	2/28/2015 0:00					

PRESSURE WASHERS

REL	Holsy		795SS								Holsy High Pressure Washer	11090390-166361-0312
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Office Equipment

REL	Laptop		HP Probok 450 G1	9050	EPIC ID						HP Probok 450 G1 15.6" LED	8CG4250GG3
REL	Laptop		HP Probok 450 G1	9049	rohl-laptop2						HP Probok 450 G1 15.6" LED	2CE4121SYR
REL	Laptop		HP Probok 450 G1	9048	ROHLLT-9049						HP Probok 450 G1 15.6" LED	2CE4131TGZ
REL	Laptop Computer		HP EliteBook 8770w	9047	ROHLLT-9048						HP EliteBook 8770w/17.3" LED	CNU401C3FR
REL	Laptop Computer		Acer Aspire	9046	ROHLLT-9046						Philips Heartstart Onsite AED	LXR4F024751400F5201601
REL	AED		Philips	9045	ROHLLT-9044						Key: S/N Z1CZ	
REL	Computer		HP Compaq 6300 P	9044	ROHLDLT-9044						2UA3260S4W	2UA3260S4W
REL	Computer		HP Compaq 6300 P	9043	ROHLDLT-9043						2UA3260S54	2UA3260S54
REL	Computer		HP Compaq 6300 P	9042	ROHLDLT-9042						2UA3260S56	2UA3260S56
REL	Computer		HP Compaq 6300 P	9041	ROHLDLT-9041						2UA3260S5C	2UA3260S5C
REL	Computer		HP Compaq 6300 P	9040	ROHLDLT-9040						2UA3260S5L	2UA3260S5L
REL	Computer		HP Compaq 6300 P	9039	ROHLDLT-9039						2UA3260S5N	2UA3260S5N
REL	Computer		HP Compaq 6300 P	9038	ROHLDLT-9038						2UA3260S6V	2UA3260S6V
REL	Laptop Computer		C8Z37UT#ABA	9037	ROHLDLT-9037						2CE30912FK	2CE30912FK
REL	Computer Server		HP ProLiant	9036	ROHLDLT-9036						HP ProLiant DL320e Gen8-Server w/HP Midline H. MX224900MR	2UA2090SSX
REL	Computer		HP 6200	9035	ROHLDLT-9035						Axis Surveillance Camera System	00408CC2A59C, 00408CC6D7F5, 00408CC6B1
REL	Camera System		Axis								Kyocera TASKalfa 3050ci Multifunction Copier	N2P2104238
REL	Photocopier		Kyocera TASKalfa 39034								Dell Vostro 3750 Laptop	6CJJKQST1
REL	Laptop Computer		Vostro 3750	9033							HP ProBook 6460 Notebook PC w/carry case	CNU1370WG7
REL	Laptop Computer		XU050UT#ABA	9032							HP ProBook 6460 Notebook PC w/carry case	CNU1282Z97
REL	Laptop Computer		XU050UT#ABA	9031							MTS Phone System	
REL	Phone System										HP ProBook 4520s Notebook PC	2CE03300QT1
REL	Laptop Computer		WH300UT#ABA	9030							Office Dec12 (was Gerry Boy HP ProBook 4520s Notebook PC	2CE0220T3Q
REL	Laptop Computer		WH300UT#ABA	9029							Locates. Cotton Budge. Ben HP ProBook 4520s Notebook PC	2CE0220T41
REL	Laptop Computer		WH300UT#ABA	9028							Shop as of Feb 24/14, Jason	SCND0182X2M
REL	Laptop Computer		FN086UT#ABA	9027								

ROHIL GROUP
EQUIPMENT LISTING

OWNED BY	CATEGORY	MAKE	MODEL	UNIT #	WITH UNIT #	PLATE #	PLATE EXP DATE	2006 PLATE	2007 PLATE	Yukon Plate # (Was 2006 PLATE)	DESCRIPTION OF EQUIPMENT	SERIAL #
REL	Laptop Computer		FN022UT#ABA	9026				Gerard Moriaux			HP Compaq 6730b Notebook PC	CNU0162TVH
REL	Laptop Computer		FN022UT#ABA	9025				Ernie Vealestuk			HP Compaq 6730b Notebook PC	CNU0162TNW
REL	Laptop Computer		FN022UT#ABA	9024				Mike Knox			HP Compaq 6730b Notebook PC	CNU0116JT
REL	Digital Camera		Cannon SX200IS								Cannon PowerShot SX200IS Digital Camera	8953100663
REL	Laptop Computer		KR987UT#ABA	9023				In office, Trevor Buschau Issu			SCNU9107PVN	SCNU9107PVN
REL	Laptop Computer		XU050UT#ABA	9022				Jai Robinson			HP Compaq 6460b Notebook PC	CNU1370X38
REL	Laptop Computer		HP Compaq 6715b	9021				Brad Buck			HP Compaq 6715b p/n RM352UT#ABA Service T: SCNUJ8190PQW	PPX8101118
REL	Photocopier		Kyocera KM-C2525	9020				Spare			Desk w/RH ped Xenall	
REL	Office furniture		Desk w/RH ped	9019				Spare			Desk w/LH ped Xenall	9NFK0G1
REL	Office furniture		Desk w/LH ped	9018				Jason Wilson			Dell Laptop PP22L Vostro 1500	73731-7C2-0C1S
REL	Laptop Computer		Dell PP22L	9015				Shelley Kaptein			Dell Monitor, 19" screen	
REL	Computer Monitor		Dell Monitor	9009				SERVER			Dell Poweredge 2950 Dual Core Zeon Processor £ JQ6N9F1	
REL	Computer Server		Dell Poweredge 295	9012				SERVER			Job Tracking Software	
REL	Software			Server								
REL	Laptop		HP Compaq 6710b	Safety Officer							HP Compaq 6710b 1.8G 1GB 80GB DVDRW 15.4 CNUJ7352807	
REL	Laptop		HP Compaq NX740	Brad							Compaq NX7400 C-Duo 1.66 GHZ, 15.4 WXGA B SCNUJ7160GB6	
REL	Case for laptop		Eco-Smart Universa	Brad							Laptop case	
REL	Coffee Brewer		Bunn CDBCF15-TS	9013							Bunn CDBCF15-TS Coffee Brewer w/3 Thermal Sr CDB007589Q	
REL	Computer Monitor		KDS XF-7B	Server				Lunch Room				WZQD031019910U
REL	Office furniture			Jeff							Computer workstation and desk	

MISCELLANEOUS SMALL EQUIPMENT

REL	Wacker		BS60-4S								2014 Wacker Rammer LG 2900-3600lbs/blow Jurr	20193589
REL	Wacker		BS60-4S								2014 Wacker Rammer LG 2900-3600lbs/blow Jurr	20193590
REL	Big Steel Box										2012 20' Big Steel Box	BSBU2127655-26616
REL	Big Steel Box										2012 20' Big Steel Box	BSBU2127932-26464
REL	Big Steel Box										2012 20' Big Steel Box	BSBU2146470-26237
REL	Big Steel Box										2012 20' Big Steel Box	BSBU2147477-25620
REL	Spacecap		FIBSK8								2012 F250 8'Bed Classic 8 Spacecap	
REL	Spacecap		FIBSK6								2012 F250 6'Bed Classic 6 Spacecap	
REL	Spacecap		SPK44-6								2012 Spacekap Compak short box white	
REL	Spacecap		SPK44-6								2012 Spacekap Compak short box white	
REL	Wacker		BS60-4S								2012 Wacker Rammer LG 2900-3600lbs/blow Jurr	20092085
REL	Wacker		BS60-4S								2012 Wacker Rammer LG 2900-3600lbs/blow Jurr	20092087
REL	Big Steel Box										2012 20' Big Steel Box	BSBU2123304-23791
REL	Wacker		BS60-4S								2012 Wacker Rammer LG 2900-3600lbs/blow Jurr	20096763
REL	Crimper		PAT750XT18V								18V Battery Operated Crimper	L T111962
REL	Westmor		Fuel Tank								Westmor 50K Fuel Tank with Pump	UCLD267051
REL	Air Dryer		MXS103								Air Dryer with accessories	
REL	Wacker		BS60-4								Wacker BC60-4 Jumping Jack Ram Tamper 4 Sirc	20017712
REL	Mountainview Systems		DG711								Pipe Laser DG711	20862
REL	Misc Gas Equip										Gas Equipment	
REL	Bur		PAT750XT18V								Battery Operated Crimper for Gas Installations	
REL	DW		970T								DW 970T Transmitter	8265290
REL	DW		970T								DW 970T Transmitter	131455
REL	DW		950R								DW 950R Receiver	8265922
REL	DW		950R								DW 950R Receiver	8286247
REL	Vermeer		DCI F2								Vermeer DCI F2 Locator	F2R 296298972
REL	Kinetic			8002							Kinetic Davit Confined Space Retrieval System	
REL	Laser		Rugby 3005SG								Laser Leitca Rugby 3005SG w rechargeable battery	63473
REL	Laser		DM200								Laser Leica DM200 Sensor w/mag mount, recharg	724324
REL	Duct Rodder										1100' Python Duct Rodder 7/16"	
REL	Duct Rodder										1100' Python Duct Rodder	
REL	Digitrak		Mark V								Digitrak Mark V Locator w/2 Batteries	DDRV1650, DBC21380

ROHL GROUP EQUIPMENT LISTING

OWNED BY	CATEGORY	MAKE	MODEL	UNIT #	WITH UNIT #	PLATE #	PLATE EXP DATE	2008 PLATE	2007 PLATE	Yukon Plate # (Was 2008 PLATE)	DESCRIPTION OF EQUIPMENT	SERIAL #
REL	Panther		OPT-5405								Panther Optical Headlight Aimer OPT-5405	
REL	GMP		Tensionmeter								GMP Tension Meter, Strand	07009
REL	Dillon		Dynamometer								Dillon Dynamometer	D38692
REL	Eclipse		DCI								2008 Eclipse Locating System w/Lavender Sonde	DERR4273 DBC19546
REL	Wacker		BC60-21								2006 Wacker BS60-21 Rammer LG 29-3600 LBS/lf	5657315
REL	Wacker		BS60-4S								2008 Wacker BS60-4S Rammer LG 29-3600 LBS/lf	5791777
REL	Gearhead Lathe		14"x40"								14"x40" Gearhead Lathe 200V 1PH MetTech	70810
REL	Mag Drill		MTL 4262-1/MTL 4202								Milwaukee Mag Drill w/Dymodril Stand	5980608010008
REL	Agri Enviro tank		1000Gal								1000Gal Horizontal Fuel Tank	
REL	Stanley		TA54603								2006 Stanley Hydraulic Pole Tamper	15548
REL	B-55		#1604								B-55 Flood Pump #1604	
REL	Agri Enviro tank		1000Gal								1000Gal Horizontal Fuel Tank	
REL	Agri Enviro tank		1000Gal								1000Gal Horizontal Fuel Tank	
REL	Unair		VD-5523G								Air Compressor	
REL	Storage Container		Shindawa T270								Storage Container 8' x 20' x 10' Blue	6082501873
REL	Power Broom		Golden Eagle								Shindawa T270 Power Broom	NEAS433
REL	Fogger										Golden Eagle Fogger	8017291
REL	Sea Container										Sea Container - 20' Used for storage	26062
REL	Pump		WT40XK1C	23							Pump 4" Honda Trash Gas Portable w/hoses	3207013
REL	Transit		CP30								CP30 Laser level	20113
REL	Gas Detector		Gas Alert Max 4								BW Technol Gas Detector	1-003735, 331115
REL	Gas Detector		Gas Alert Max 4								BW Technol Gas Detector	1-003736, 331119
REL	Gas Detector		QRAE	1							RAE Systems Gas Detector	270-412206
REL	Gas Detector		QRAE	2							RAE Systems Gas Detector	270-412217
REL	Gas Detector		QRAE	3							RAE Systems Gas Detector	270-411904
REL	Band Saw		MH916JRP								Band Saw	902383
REL	Gas Monitor		GX-94 72-0222RK								4 Gas portable monitor	
REL	Attachable Pump		81-1169RK								Attachable pump for GX-94 with hose & probe	
REL	Calibration Kit		81-0285-01								incl. 1500 pelican case for instrument & supplies, 5lpm dispensing valve, 58 litre quad gas cylinder	
REL	Gas Pipeline Equip		Misc								Plastic pipe stands, line up clamps, release tongs, spring electrodes	
REL	Air Breaker		TEX28PE								Atlas Copco 60lb Air Breaker	KAL 002865
REL	Pump		PUPP512								Pump, Submersible, PUPP512	C548608
REL	Honda Pump										Water Pump	
REL	4" Honda Pump										Water Pump	
REL	6-Sets										Sleighs	
REL	Custom Built										Fuel Sleigh	
REL	Bron										Fuel Sleigh	
REL	Digitrak		HS1								Shear	
REL	Digitrak		Mark II Upgraded to Mark III								Locator	
REL	Digitrak		Mark III								Locator	
REL	Digitrak		Mark III								Locator	
REL	Digitrak		Mark III								Locator w/Case, Battery Pack	
REL	Digitrak		Mark III								Locator w/Case, Battery Pack & Charger	
REL	Digitrak		Mark III								Locator c/w Data Log Remote	
REL	Spy		725 H.V.								Detector	
REL	Industrial Parts										4" Caliper	
REL	Brandt Industries										Misc Equip Inv F02317 for Centra PQ#98001	
REL	Nilsson										Pipe & Cable Locator	7-2360
REL	MidPlains Utility Sales		2273-LU373								Advanced Cable/Sheath Fault Locator 3W Telco	
REL	Heater		ICE OHV350								Heater Kero 350MBTU Vented	97100253
REL	Strike Master		Mag 3000 3.0hp								Ice Auger, 8"	

George A. Long
Lexington, VA 24450
Email: glong.fl@gmail.com

Dynamic management professional with over 20 years' experience in managing, scheduling, budgeting, bidding and day to day operations. A highly motivated; hands on results-driven leader that has strong organization skills.

- Computer proficiency in Word, Excel and Outlook.
- Experienced in First Aid, CPR & OSHA.
- Clean driving record & clean criminal background

Core Strengths

Detail Oriented	Problem Resolution	Budget Management
Client Relations	Training & Development	Contract Negotiations
Effective Communication	Management	Multi-Tasking
Cost Reduction	Operations Management	Quality Control

CAREER HIGHLIGHTS

- - Create and monitor budgets, scheduling and purchasing; for projects ranging from \$50 k - 5 million.
 - Develop budgets and prepare government bids using RS MEANS; for projects ranging from \$10 k - 10 million.
 - Manage over 150 Personnel & 250 miles network in 5 states and valued at over 10 million dollars.
-

PROFESSIONAL EXPERIENCE

City of Lexington, Lexington, VA 2014 - Present
Superintendent, Water and Sewer

- On-site supervision, crew placement, materials, and job safety for water and sewer related construction maintenance and repair.
- Manage in house and sub-contractor staff
- Administer contracted water and sewer repairs and expansions.
- Act as the liaison between the City of Lexington and its customers
- Create and manage department budgets

Rohl Networks, Jupiter, FL 2010 - 2013

Project Manager to Director of Construction Operations

- On-site supervision, crew placement, materials and job site safety for Water, Sewer and Communications infrastructure projects.
- Documenting and processing change orders.
- Documenting and doing Red Line Drawings.
- Contract negotiations, analysis and management.
- Hiring of subcontractors, essential personnel & supervising them.

George A. Long
Lexington, VA 24450
Email: glong.fl@gmail.com

- Create and monitor budgets, scheduling and purchasing; for projects ranging from 1million - 5 million.
- Estimating/Bidding to include prints & blueprint reading.

Expertech Network Installation, Pompano Beach, FL 2007 - 2009
Sr. Manager to Director of US Operations

- Trained co-workers in policies and procedures of the jobs.
- On-site supervision, crew placement, materials and job site safety for Water, Sewer, Gas and Communications infrastructure projects.
- Supervise up to 150 construction and service personnel.
- Responsibility of implementing cost control procedures, to help cut down rising fuel cost and overtime.
- Contract negotiations, analysis and management.
- Hiring of essential personnel including subcontractors.
- Create and monitor budgets, scheduling and purchasing; for projects ranging from \$50 k - 5 million.
- Estimating/Bidding to include prints & blueprint reading.

Ad-Con, Inc, Sterling, VA 2005 - 2007
Vice President / Owner

- Develop and build a start-up underground construction company who focus was in Water, Sewer and Communications expansions (Sold to Expertech Network Installations in 2007).
- Owner operator with direct field management; in the field daily making sure crews are being productive and making sure all materials are available when needed.
- Contract negotiations, analysis and management.
- Hiring of essential personnel including subcontractors.
- Supervise & manage up to 30 construction and service personnel.
- Create and monitor budgets, scheduling and purchasing.
- Design and Install over 30 residential sprinkler systems.

McGrath Contractors, Patuxent River, MD 2003 - 2005
Project Manager / Estimator

- Develop budgets and prepare government bids using RS MEANS; for projects ranging from \$10 k - 10 million.
- Contract negotiations, analysis and management.
- Supervise inspectors and subcontractors.
- Job site visits and hands on project inspections.

George A. Long
Lexington, VA 24450
Email: glong.fl@gmail.com

Global Metro Networks, Alexandria, VA

2000 - 2003

Sr. Project Manager

- Manage over 250 miles network in 5 states and valued at over 10 million dollars.
- Supervised 12 inspectors that help monitor the network.
- Develop budgets and prepare bids ranging from 10 k – 2 million.

OSP Consultants, Inc. Sterling, VA

1995 - 2000

Project Manager to Vice President of Construction

- Manage multiple multi-million dollar projects from inception to completion in area such as Washington DC, Northern Virginia, Maryland, Los Angeles CA, Oakland CA, San Francisco CA, Denver CO, Phoenix AZ, Dallas & Austin TX, and several other cities throughout CA.
- Develop and managed the start up of the West Coast division.
- Oversee Underground BART Telecom upgrade.
- Supervise up to 250 construction and service personnel.
- Create and monitor budgets, scheduling and purchasing.

EDUCATION

- Certificates in Supervisory training programs.
 - Project Manager Academy
 - OSHA certifications
 - Virginia State License Class A
 - Florida CAM License
 - First Aid & CPR Certified
-



*Insurance Brokers
Risk Consultants*

May 19, 2015

City of Hollywood

To Whom It May Concern:

Re: Project #13-5119

Please accept this letter as confirmation that should our client ***Rohl Networks, LP*** be awarded any projects, we will provide the necessary insurances in accordance with the contract and standard insurance industry practice.

Please feel free to contact our office if you have any questions.

Yours truly,
Aon Reed Stenhouse Inc.

A handwritten signature in blue ink, appearing to read "S. Fraser".

Scott Fraser, CAIB, CIP
Vice President
Account Executive
Construction Services Group

/jm

The first part of the paper discusses the importance of understanding the cultural context of the research. It highlights the need for researchers to be sensitive to the values and beliefs of the communities they are studying. This is particularly important in the field of education, where cultural differences can significantly impact learning outcomes. The paper then moves on to discuss the challenges of conducting research in a cross-cultural context. It notes that researchers often face difficulties in translating concepts and findings across different cultural settings. This is because many concepts are deeply rooted in specific cultural contexts and may not have direct equivalents in other cultures. The paper also discusses the importance of using appropriate research methods and tools that are culturally sensitive. For example, qualitative methods may be more appropriate for understanding the nuances of cultural practices, while quantitative methods may be better suited for testing hypotheses across different cultural groups. The paper concludes by emphasizing the need for researchers to approach cross-cultural research with a open and respectful attitude, and to be willing to learn from the communities they are studying.

The second part of the paper focuses on the importance of ethical considerations in cross-cultural research. It discusses the need for researchers to obtain informed consent from participants, and to ensure that the research is conducted in a way that respects the dignity and rights of all individuals. This is particularly important in the context of research involving vulnerable populations, such as children or people from marginalized communities. The paper also discusses the importance of transparency in reporting research findings, and the need for researchers to be open to criticism and feedback. This is because cross-cultural research often involves complex and sensitive issues, and it is important to ensure that the research is conducted in a way that is transparent and accountable. The paper concludes by emphasizing the need for researchers to be guided by a strong ethical framework, and to be committed to the highest standards of research integrity.

In conclusion, the paper argues that cross-cultural research is a complex and challenging task, but it is also a highly rewarding one. By understanding the cultural context of the research, and by following ethical guidelines, researchers can gain valuable insights into the lives of people from different cultures. This knowledge can then be used to inform policy and practice, and to promote a more inclusive and equitable world.



**CITY OF HOLLYWOOD
DEPARTMENT OF PUBLIC UTILITIES
ENGINEERING & CONSTRUCTION SERVICES DIVISION**

1621 N. 14th Avenue
Hollywood, FL 33022
Phone (954) 921-3930 Fax (954) 921-3258

ADDENDUM NUMBER 1

Date: **May 15, 2015**

FOR: **Water Main Replacement Program - Hollywood Boulevard to Sheridan Street Between N Federal Highway and Intracoastal Waterway**

PROJECT NUMBER: **13-5119**

ALL BIDDERS BE ADVISED OF THE FOLLOWING CHANGES TO THE ABOVE REFERENCED PROJECT AS LISTED BELOW:

This addendum is issued as part of the Bidding Documents for the above described project. The changes incorporated in this addendum shall be considered as a part of the documents and shall supersede, amend, add to, clarify, or subtract from those conditions shown in the original documents dated April 2015. The bidder shall coordinate all modifications herein with all trades and disciplines related to the work. The Bidder shall acknowledge receipt of this addendum on the Bid Form by addendum number and date. **Failure to do so may subject Bidder to disqualification.**

Please note that this addendum includes a total of 117 pages, including this cover sheet. If you do not receive all pages, or have any questions pertaining to this addendum, please contact Mrs. Wilhelmina Montero of the City of Hollywood Department of Public Utilities, Engineering and Construction Services Division, at 954-921-3930

Item 1: **Pre-Bid Meeting Minutes**

Meeting minutes and sign in sheet attached.

Item 2: **Front End Bid Documents**

Table of Contents

REPLACE in its entirety.



**CITY OF HOLLYWOOD
DEPARTMENT OF PUBLIC UTILITIES
ENGINEERING & CONSTRUCTION SERVICES DIVISION**

1621 N. 14th Avenue
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ADDENDUM NUMBER 1

- Item 3:** Front End Bid Documents
Section 00301 – Proposal Bid Form
REPLACE entire specification 00301 with attached 00301.
- Item 4:** Technical Specifications
Section 01025 – Basis of Payment
REPLACE entire specification 01025 with attached 01025
- Item 5:** Technical Specifications
Section 02210 – Earth Excavation, Backfill, Fill and Grading
DELETE in its entirety.
- Item 6:** Technical Specifications
Section 02220 – Excavation, Backfill, and Compaction
REPLACE entire specification 02220 with attached 02220.
- Item 7:** Technical Specifications
Section 02222 – Excavation and Backfill for Utilities and Structures
REPLACE entire specification 02222 with attached 02222.
- Item 8:** Federal Highway to Intracoastal Waterway Bid Drawings
REPLACE drawing C-150 (Plan Sheet) with attached drawing C-150.
- Item 9:** Federal Highway to Intracoastal Waterway Bid Drawings
REPLACE drawing C-151 (Plan Sheet) with attached drawing C-151.



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ADDENDUM NUMBER 1

- Item 10:** Federal Highway to Intracoastal Waterway Bid Drawings
REPLACE drawing C-157 (Plan Sheet) with attached drawing C-157.
- Item 11:** Federal Highway to Intracoastal Waterway Bid Drawings
REPLACE drawing C-180 (Plan Sheet) with attached drawing C-180.
- Item 12:** Federal Highway to Intracoastal Waterway Bid Drawings
REPLACE drawings WR-101 through WR-108 (Water Service Reconnection Plan) with attached drawings WR-101 through WR-108.
- Item 13:** Federal Highway to Intracoastal Waterway Bid Drawings
REPLACE drawing C-202 (Plan Sheet) with attached drawing C-202.
- Item 14:** Federal Highway Bid Drawings
REPLACE drawings C-101 through C-115 with attached drawings C-101 through C-115.
- Item 15:** Federal Highway Bid Drawings
REPLACE drawing C-202 (General Details Federal Highway Set) with attached drawing C-202.
- Item 16:** North Lake Drainage Improvements Phase 3 Bid Drawings
REPLACE drawing SD-4 (Details North Lake Drainage Improvements Phase 3 Set) with attached drawing SD-4.
-
- Item 17:** General Information:
Contractor shall vacuum-clean all catch basins and drainage structures within the project area at project close out.



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ADDENDUM NUMBER 1

Item 18: General Information:

Work during restricted hours and/or night work, per FDOT requirements, is anticipated as being required. The Contractor is to include these costs in their bids. No additional compensation by the City will be provided for restricted hours, night work, lane closures or MOT efforts, etc. to meet FDOT's requirements.

Item 19: Bidder Questions:

1. Project soil borings contain numerous references to the presence of Muck throughout the project site extending through depths ranging from 1' – 13' below the ground surface. Spec section 02222-3.09 A & B places the responsibility of removal and replacement of this material through a point 2' below the outside bottom of the pipe trench as an incidental cost to the contractor. Further excavation may be ordered by the Engineer if deemed necessary. Given the variable depth range of these soil conditions and subjectivity of the Engineer's judgement, contractors will be forced to err on the high side when blending these incidental costs into unit prices for water main construction.

We believe that the City would be better served if a unit price were included in the schedule of values to pay for each cubic yard removed from the site (Truck Cubic Yards) and respectfully request that this be considered. Load tickets can be used to validate cubic yards removed. The cost of replacement material would be included in this unit price.

RESPONSE: See revised Specification Sections 02220 and 02222 which require 2-feet of unsuitable soils to be removed below the pipe trench. City standard details on Sheet C-202 have also been updated accordingly. The removal of the muck shall be quantified accordingly and included in the linear foot price of the piping.

2. Spec section 02210-3.10B states, "As directed by the Engineer, over excavate unacceptable materials below the foundation subgrade or two feet below the pipe to be installed. Backfill the over excavation with compacted screened gravel or crushed stone wrapped with nonwoven geotextile fabric. In no case shall the screened gravel be placed directly



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ADDENDUM NUMBER 1

on the exposed subgrade prior to placing the geotextile fabric". Here again, the variable depth range of over-excavation and subjectivity of the Engineer's judgement will force contractors to err on the high side when blending these incidental costs into unit prices for water main construction.

The above is not shown in any details and is not consistent with Spec 02222 requirements, which are specifically referenced in trench details shown on Plan Sheet C-202. Will the described wrapped bedding be utilized anywhere on this project and if so, we respectfully request that a unit price be established in the schedule of values?

RESPONSE: Section 02210 has been deleted from the specifications.

3. Given the volume of potential unsuitable material and the breadth of the project, staging areas should be considered by the City to assist contractors during cycling of spoils. Staging areas will allow for removal of unsuitable material from the residential areas (Streets, Swales, Vacant Lots), which should reduce the number of complaints and inconvenience to area residents. The park located at the end of Johnson Street near the ICW has been successfully utilized on past City projects and should be suitable for this project due to its proximity to the work. Other more central areas should also be considered.

RESPONSE: The City of Hollywood will provide an area within Holland Park, located at the eastern end of Johnson Street, for use by the Contractor, solely for the purpose of temporary storage of organic soils excavated as part of this project. Coordination with the City will be required for access and hours of use. The area within Holland Park will be approximately by 100 feet x 170 feet and will be located within an existing parking lot. The Contractor is to provide a screened and secured fence for this portion of the parking lot with a silt barrier at the bottom of the fence. In addition, at the completion of the project, the Contractor shall mill 1-inch of pavement within the temporary storage area limits, resurface the milled area with 1-inch of asphalt pavement meeting City standards and provide new pavement markings to match the existing markings. The Contractor shall also restore all other areas affected by their operations to equal or better condition. Any abuse of the above requirements will cause



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ADDENDUM NUMBER 1

the City to revoke use of this area and all materials will be removed at the Contractor's expense.

4. There are numerous locations where the new water main will cross existing CMP storm drains. The CMP was installed many years ago and is in very fragile condition due to saltwater exposure, tidal erosion, joint separation, etc. Our experience tells us that the drainage pipe will either be damaged beyond re-use once exposed or the City will desire to replace sections as may be required to ensure that no failure will occur once the roadway is reconstructed. We believe there may be value for the City if unit prices were established to remove and replace drainage pipe of varying diameters, construct concrete collars to join old and new drainage pipe and for connections to existing basins where drainage pipe cannot be salvaged and must be replaced to the nearest structure.

RESPONSE: See revised bid form for allowance items.

-End of Items-

ALL OTHER TERMS, CONDITIONS AND SPECIFICATIONS SHALL REMAIN THE SAME.

THIS ADDENDUM SHALL BE ATTACHED TO THE CONTRACT DOCUMENTS AND THE RECEIPT OF THE SAME SHALL BE NOTED IN THE PROPOSAL IN THE SPACE PROVIDED.

**Jitendra A. Patel, P.E., Assistant Director
Department of Public Utilities – ECSD**

Rohl Enterprises
Water Related Projects

1. Magic Lake Water Treatment Plant

Description:

2900m- 150mm c-900 waterline
2 new pump stations
3 air valve chambers
Asphalt reinstatement
WTP
2-Corix DAF treatment trains
Capacity 173 USgpm each
c/w mechanical piping

Engineering Firm:

CRD Engineering

2. Morrison Creek Commons

Description:

30 lot subdivision
480m-200mm c-900 waterline
c/w services ,hydrants and fire meter chamber
440 m-200mm sdr-28 sewer line
c/w services, manholes
460m new 2 lane road
Asphalt w/curb and gutter

Engineering Firm:

Timberlake Jones Engineering

3. Mariners Village Phase 1

Description:

630m 300mm ductile iron waterline
c/w services and hydrants
580m 300mm c-900 Sewer, Forcemain
c/w new Pump Station
430m 250mm sdr 28 sewer line
C/w services and manholes

Excavation and all underground servicing for 32 unit condo
building
New 2 lane road w/asphalt and curb and gutter

Engineering Firm:

Focus engineering

4.Sooke pipeline phase 1

Description:

3200m fused c 900 waterline
New cast in place valve chamber

Engineering Firm:

CRD Engineering

CRD #1 Main Replacement

1800m 1200mm welded steel water main
C/w services Asphalt reinstatement

Engineering Firm:

AECOM

4. Bear Mountain Parkway

Description:

Watermain Twinning

6600m 300mm ductile iron
C/w pump station
New cast in place reservoir
3300m new road, asphalt, curb and
gutter

Engineering Firm:

Focus Engineering

the 1990s, the number of people in the UK who are aged 65 and over has increased by 1.5 million (1990–2000) and is projected to increase by a further 1.5 million by 2020 (Office for National Statistics 2001). The number of people aged 65 and over is projected to increase from 10.5 million in 1990 to 12.5 million in 2020, with the number of people aged 75 and over increasing from 4.5 million to 6.5 million in the same period (Office for National Statistics 2001).

There is a growing awareness of the need to address the health care needs of the ageing population. The Department of Health (2000) has identified the need to develop a new approach to health care for the ageing population, one that is based on a partnership between the health care system and the community. The Department of Health (2000) has identified the need to develop a new approach to health care for the ageing population, one that is based on a partnership between the health care system and the community. The Department of Health (2000) has identified the need to develop a new approach to health care for the ageing population, one that is based on a partnership between the health care system and the community.

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Project Experience Matrix

Project	Location	Project Value	Description	Owner/ General Contractor	
Coast Trunk Sewer	Salt Lake City, UT	\$3,500,000	78" HDPE Reline Multiple HDPE and Fiberglass ining Projects 14" to 78"	Total Pipe Solutions 714-866-6592	Bill Harrel
New Subdivison Project	Ontario, CA	\$1,500,000	- Shea Homes Various Lengths 18" DIC Install - Various Lengths 8" – 18" Sewer Install - Via Open Cut	Lennar Homes 909-565-0319	Angel Aquino
Coyote Canyon Project	Ontario, CA	\$6,200,000	- Coyote Canyon Project - Various Lengths 8" – 24" Water Install - Various Lengths 8" – 12" Sewer Install - Via Open Cut	Centex Homes 909-519-7538	Larry Craddick
Water / Sewer Project	Memphis, TN	\$4,700,000	4" to 14" HDPE and Fusible PVC Water via Open Cut and Directional Bore	City of Memphis 731-517-2600	Rick Wimberly
City of Columbus West Side Water Project	Columbus, OH	\$6,800,000	- City of Columbus West Side Water Project 6" to 18" HDPE and PVC Water Install Via Open Cut and Directional Bore	City of Columbus, OH 614-774-0652	Dennis Kuhlken

