

TO: Amy Giannini, P.E., City of Pflugerville
CC: City of Pflugerville: Leon Sparks, P.E., James Wills, Wiley Webb, Jacquelyn Smith
FROM: Kendall King, P.E., Freese and Nichols
SUBJECT: PFL16607 – Central WWTP Interim Improvements Bid Recommendation Letter
DATE: February 2, 2018
PROJECT: PFL16607 – Central WWTP Interim Improvements



The City of Pflugerville (City) received sealed bid proposals for the Central WWTP Interim Improvements project on January 25th, 2018 at 2:00 pm. Attached is the tabulation of the bids received. All bid proposals were properly executed and submitted in compliance with the bidding requirements for this project. The bid tabulation is attached.

The bidder providing the lowest overall construction cost for the Central WWTP Interim Improvements project is Central Road Utility, Ltd. (CRU). CRU submitted all information required by the Contract Documents including the bid form, bid security and statement of qualifications. Additionally, Freese and Nichols contacted four references for past projects and the references provided positive feedback on CRU's past performance. Based on the bid results as well as CRU's qualifications and past performance, Freese and Nichols (FNI) recommends that CRU be awarded the construction contract for this project. CRU's total bid for the Central WWTP Interim Improvements project is \$832,142.30 (Eight Hundred Thirty-Two Thousand, One Hundred Forty-Two Dollars and Thirty Cents).

If you have any questions regarding this matter, please feel free to contact us.

Sincerely,

Kendall King, P.E.

Vice President/Principal

Attachments

1. Bid Tabulation
2. CRU, Ltd. – Statement of Qualifications

00 42 23.01 "Bid Form Exhibit A"
 City of Pflugerville
 Pflugerville Central WWTP Interim Improvements
 PFL16607
 Basis of Bid

| Item No. | Description | Unit | Archer Western | | | Austin Engineering Co. | | CRU | | Keystone Construction | | Peabody General Contractors | | Prota Construction | |
|------------------------|--|------|--------------------|--------------|-----------------|------------------------|-----------------|--------------|-----------------|-----------------------|-----------------|-----------------------------|-----------------|--------------------|-----------------|
| | | | Estimated Quantity | Unit Price | Extended Amount | Unit Price | Extended Amount | Unit Price | Extended Amount | Unit Price | Extended Amount | Unit Price | Extended Amount | Unit Price | Extended Amount |
| 1 | Return Activated Sludge Line Modifications - The total amount for furnishing all labor, materials, tools, equipment, and other incidentals required to complete all work associated with the demolition of existing 14-inch RAS line and installation of new 14-inch RAS line in accordance with the contract documents, complete in place. | LS | 1.00 | \$50,000.00 | \$50,000.00 | \$50,000.00 | \$50,000.00 | \$72,471.50 | \$72,471.50 | \$100,000.00 | \$100,000.00 | \$89,509.10 | \$89,509.10 | \$51,512.00 | \$51,512.00 |
| 2 | Aeration Basin Modifications - The total amount for furnishing all labor, materials, tools, equipment, and other incidentals required to complete all work associated with the installation of new floating aerators prepurchased by the City in existing aeration basins in accordance with the contract documents, complete in place. | LS | 1.00 | \$31,000.00 | \$31,000.00 | \$140,000.00 | \$140,000.00 | \$15,847.50 | \$15,847.50 | \$65,000.00 | \$65,000.00 | \$92,000.00 | \$92,000.00 | \$31,812.00 | \$31,812.00 |
| 3 | Sludge Holding Area Demolition - The total amount for furnishing all labor, materials, tools, equipment, and other incidentals required to demolish all existing piping, equipment, supports, and appurtenances in the sludge thickening area in accordance with the contract documents. | LS | 1.00 | \$43,000.00 | \$43,000.00 | \$100,000.00 | \$100,000.00 | \$60,747.10 | \$60,747.10 | \$55,000.00 | \$55,000.00 | \$103,500.00 | \$103,500.00 | \$103,812.00 | \$103,812.00 |
| 4 | Sludge Holding Area Installation - The total amount for furnishing all labor, materials, tools, equipment, and other incidentals required to complete all work associated with the installation all piping, concrete, pipe supports, progressing cavity pumps, centrifugal blower prepurchased by the City, and appurtenances in the sludge holding area in accordance with the contract documents, complete in place. | LS | 1.00 | \$355,800.00 | \$355,800.00 | \$425,000.00 | \$425,000.00 | \$142,462.10 | \$142,462.10 | \$195,000.00 | \$195,000.00 | \$428,550.00 | \$428,550.00 | \$294,912.00 | \$294,912.00 |
| 5 | Sludge Piping Modifications - Total amount for furnishing all labor, materials, tools, equipment, and other incidentals required to complete all work associated with demolition of existing sludge yard piping, demolition of sludge piping at biosolids building, installation of new 6-inch sludge yard piping, and installation of new 6-inch sludge piping at biosolids building in accordance with the contract documents, complete in place. | LS | 1.00 | \$95,000.00 | \$95,000.00 | \$65,000.00 | \$65,000.00 | \$141,106.30 | \$141,106.30 | \$85,000.00 | \$85,000.00 | \$28,500.00 | \$28,500.00 | \$70,712.00 | \$70,712.00 |
| 6 | Subsurface Utility Excavation - This item includes all the labor, equipment, tools, materials and incidentals required to complete the task of utility location and depth verification to identify all underground tie-in locations and underground utility conflicts with the proposed improvements. Contractor shall be required to hydro vacuum extract, hand dig, or otherwise perform the excavation in a manner that does not harm the existing utilities. | LS | 1.00 | \$8,000.00 | \$8,000.00 | \$20,000.00 | \$20,000.00 | \$33,127.80 | \$33,127.80 | \$20,000.00 | \$20,000.00 | \$120,950.00 | \$120,950.00 | \$3,912.00 | \$3,912.00 |
| 7 | Furnish and install all electrical equipment, instrumentation, and SCADA and all appurtenant work not identified in other bid items as specified and as indicated on the drawings. | LS | 1.00 | \$252,000.00 | \$252,000.00 | \$310,000.00 | \$310,000.00 | \$284,124.60 | \$284,124.60 | \$275,000.00 | \$275,000.00 | \$278,300.00 | \$278,300.00 | \$335,412.00 | \$335,412.00 |
| 8 | Mobilization and Demobilization - This item includes project move-in and move-out of personnel and equipment, for work shall include furnishing all labor, materials, tools, equipment and incidentals required to mobilize, demobilize, bond and insure the work for the project, in accordance with the contract documents, complete in place. Maximum of 3% of the total of Line Items 1 through 7. | LS | 1.00 | \$13,000.00 | \$13,000.00 | \$33,300.00 | \$33,300.00 | \$14,355.40 | \$14,355.40 | \$20,000.00 | \$20,000.00 | \$80,000.00 | \$80,000.00 | \$37,007.00 | \$37,007.00 |
| ALLOWANCE ITEMS | | | | | | | | | | | | | | | |
| A-1 | SCADA - Allowance for Alterman, Inc. to provide SCADA as indicated | LS | 1.00 | 67,900.00 | 67,900.00 | 67,900.00 | 67,900.00 | 67,900.00 | 67,900.00 | 67,900.00 | 67,900.00 | 67,900.00 | 67,900.00 | 67,900.00 | 67,900.00 |
| A | TOTAL BASE BID AMOUNT | | | | \$ 915,700.00 | | \$ 1,211,200.00 | | \$ 832,142.30 | | \$ 882,900.00 | | \$ 1,289,209.10 | | \$ 996,991.00 |
| B | Add (+) or Deduct (-)** | | | | | | | | | | | | | | |
| C | TOTAL AMOUNT BID (A + B) | | | | \$ 915,700.00 | | \$ 1,211,200.00 | | \$ 832,142.30 | | \$ 882,900.00 | | \$ 1,289,209.10 | | \$ 996,991.00 |

** Provision is made for Bidder to include an addition or deduction in his bid, if he wishes, to reflect any last minute adjustments in price. The addition or deduction, if made, will be applied proportionately to the bid for item A or B as applicable.

00 45 16 STATEMENT OF QUALIFICATIONS

1.00 GENERAL

- 1.01 The Statement of Qualifications must be submitted by the apparent low Bidder within 5 calendar days of the bid opening and include, as a minimum, the information as described in this section of the Contract Documents. Failure to submit the required information in the statement of qualifications may result in the Owner considering the Bid non-responsive and result in rejection of the Bid by the Owner. Bidders may be required to provide supplemental information if requested by the Owner to clarify, enhance or supplement the information provided in the statement of qualifications.
- 1.02 Bidders must provide the information requested in the Qualifications Statement using the forms attached to this Section. A copy of these forms may be provided in Microsoft Word to assist with the preparation of the Statement of Qualifications. Information in these forms must be provided completely and in detail. Information that cannot be totally incorporated in the form may be included in an appendix to the form. This appendix must be clearly referenced by appendix number in the form, and the appended material must include the appendix number on every sheet of the appendix. The appendix must include only the information that responds to the question or item number to which the appended information applies.
- 1.03 Bidders may provide supplemental information to the Statement of Qualifications using AIA, AGC or other industry standard statement of qualification forms and / or Bidders may submit additional information such as organizational brochures or other marketing information to help demonstrate the ability to provide best value to the Owner. This information may not be submitted as a substitute to the information specifically requested in this Section, or in the Statement of Qualifications forms. If this information is include as an appendix to the information requested in Paragraph **[1.02]** above, the reference must include the specific paragraph or section that applies to that question or item.

Contractor's General Information

| | | | |
|---|--|---|--|
| Organization doing business as | Central Road and Utility, Ltd. dba CRU, Ltd. | | |
| Business address of principle office | 2023 Denton Drive, Suite 120 - Austin, Texas 78758 | | |
| | | | |
| Telephone numbers | (512) 989 - 2602 | | |
| Main number | (512) 989 - 2602 | | |
| Fax number | (512) 989 - 2698 | | |
| Website address | www.cruLtd.com | | |
| Form of business (check one) | <input type="checkbox"/> A corporation | <input checked="" type="checkbox"/> A partnership | <input type="checkbox"/> An individual |
| If a corporation | | | |
| Date of incorporation | | | |
| State of incorporation | | | |
| Chief Executive Manager's name | | | |
| President's name | | | |
| Vice President's name(s) | | | |
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| | | | |
| Secretary's name | | | |
| Treasurer's name | | | |
| If a Partnership | | | |
| Date of organization | October 29th, 2003 | | |
| State whether partnership is general or limited | Limited | | |
| If an Individual | | | |
| Name | | | |
| Business address | | | |
| | | | |
| Identify all individuals not previously named which exert a significant amount of business control over the organization | | | |
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| Indicators of organization size | | | |
| Average number of current full time employees | 174 | Average estimate of revenue for the current year | \$15,000,000.00 |

Contractor's Organizational Experience

| | | |
|---|--|----------------------------|
| Organization doing business as | Central Road and Utility, Ltd. dba CRU, Ltd. | |
| Business address of regional office | 2023 Denton Drive, Suite 120 - Austin, Texas 78758 | |
| | | |
| | | |
| Name of regional office manager | Robert R. Martinez | |
| Telephone numbers | (512) 989 - 2602 | |
| Main number | (512) 989 - 2602 | |
| Fax number | (512) 989 - 2698 | |
| Website address | www.cru ltd.com | |
| Organization History | | |
| List of names that this organization currently, has or anticipates operating under over the history of the organization, including the names of related companies presently doing business: | | |
| Names of organization | From date | To date |
| Central Road and Utility, Ltd. dba CRU, Ltd. | Oct. 29, 2003 | Present |
| | | |
| | | |
| | | |
| List of companies, firms or organizations that own any part of the organization. | | |
| Name of companies, firms or organization. | Percent ownership | |
| | | |
| | | |
| | | |
| Construction Experience | | |
| Years experience in projects similar to the proposed project: 14 YEARS | | |
| As a general contractor | 14 YEARS | As a joint venture partner |
| Has this or a predecessor organization ever defaulted on a project or failed to complete any work awarded to it? | | NO |
| If yes provide full details in a separate attachment. See attachment No. | | |
| Has this or a predecessor organization been released from a bid or proposal in the past ten years? | | NO |
| If yes provide full details in a separate attachment. See attachment No. | | |
| Has this or a predecessor organization ever been disqualification as a bidder or proposer by any local, state, or federal agency within the last 5 years? | | NO |
| If yes provide full details in a separate attachment. See attachment No. | | |
| Is this organization or your proposed surety currently in any litigation or contemplating litigation? | | YES |
| If yes provide full details in a separate attachment. See attachment No. A | | |
| Has this or a predecessor organization ever refused to construct or refused to provide materials defined in the contract documents? | | NO |
| If yes provide full details in a separate attachment. See attachment No. | | |

Contractor's Proposed Key Personnel

| | | |
|---|--|---------------------|
| Organization doing business as: | Central Road and Utility, Ltd. dba CRU, Ltd. | |
| Proposed project organization | | |
| Provide a brief description of the managerial structure of the organization and illustrate with an organizational chart. Include the title and names of key personnel. Include this chart as an attachment to this description. See attachment No. | | |
| See Attachment - B | | |
| Provide a brief description of the managerial structure proposed for this project and illustrate with an organizational chart. Include the title and names of proposed key personnel and alternates. Include this chart as an attachment to this description. See attachment No. | | |
| See Attachment - B | | |
| Experience of Key Personnel | | |
| Provide information on the key personnel proposed for this project that will provide the following key functions. Provide information for candidates for each of these positions on the pages for each of these key personnel. Also provide biographical information for each primary and alternate candidate as an attachment. The biographical information must include the following as a minimum: technical experience, managerial experience, education and formal training, work history which describes project experience, including the roles and responsibilities for each assignment, and primary language. Additional information highlighting experience which makes them the best candidate for the assignment should also be included. | | |
| Role | Primary candidate | Alternate candidate |
| Project manager | See attachment C | Robert Martinez |
| Project superintendent | See attachment C | Guillermo Gonzalez |
| Project safety manager | See attachment C | James Hartness |
| Quality control manager | See attachment C | Cirilo Mondragon |
| If key personnel are to fulfill more than one of the roles listed above, provide a written narrative describing how much time will be devoted to each function, their qualifications to fulfill each role and the percentage of their time that will be devoted to each role. If the individual is not to be devoted solely to this project, indicate how time it to be divided between this project and their other assignments. | | |

Proposed Project Managers

SEE ATTACHMENT C - Robert Martinez

| | | | |
|---|--|--|-----------------------------------|
| Organization doing business as | | Central Road and Utility, Ltd. dba CRU, Ltd. | |
| Primary candidate | | | |
| Name of individual | | | |
| Years of experience as project manager | | | |
| Years of experience with this organization | | | |
| Number of similar projects as project manager | | | |
| Number of similar projects in other positions | | | |
| Current project assignments | | | |
| Name of assignment | | Percent of time used for this project | Estimated project completion date |
| | | | |
| | | | |
| | | | |
| Reference contact information (listing names indicates approval to contacting the named individuals as a reference) | | | |
| Name | | Name | |
| Title/ position | | Title/ position | |
| Organization | | Organization | |
| Telephone | | Telephone | |
| Email | | Email | |
| Project | | Project | |
| Candidate role on project | | Candidates role on project | |
| Alternate candidate | | | |
| Name of individual | | | |
| Years of experience as project manager | | | |
| Years of experience with this organization | | | |
| Number of similar projects as project manager | | | |
| Number of similar projects in other positions | | | |
| Current project assignments | | | |
| Name of assignment | | Percent of time used for this project | Estimated project completion date |
| | | | |
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| | | | |
| Reference contact information (listing names indicates approval to contacting the named individuals as a reference) | | | |
| Name | | Name | |
| Title/ position | | Title/ position | |
| Organization | | Organization | |
| Telephone | | Telephone | |
| Email | | Email | |
| Project | | Project | |
| Candidate role on project | | Candidate role on project | |

Proposed Project Superintendent

SEE ATTACHMENT C - Guillermo Gonzalez

| | | | |
|---|--|--|-----------------------------------|
| Organization doing business as | | Central Road and Utility, Ltd. dba CRU, Ltd. | |
| Primary candidate | | | |
| Name of individual | | | |
| Years of experience as project superintendent | | | |
| Years of experience with this organization | | | |
| Number of similar projects as superintendent | | | |
| Number of similar projects in other positions | | | |
| Current project assignments | | | |
| Name of assignment | | Percent of time used for this project | Estimated project completion date |
| | | | |
| | | | |
| | | | |
| Reference contact information (listing names indicates approval to contacting the named individuals as a reference) | | | |
| Name | | Name | |
| Title/ position | | Title/ position | |
| Organization | | Organization | |
| Telephone | | Telephone | |
| Email | | Email | |
| Project | | Project | |
| Candidate role on project | | Candidate role on project | |
| Alternate candidate | | | |
| Name of individual | | | |
| Years of experience as project superintendent | | | |
| Years of experience with this organization | | | |
| Number of similar projects as superintendent | | | |
| Number of similar projects in other positions | | | |
| Current project assignments | | | |
| Name of assignment | | Percent of time used for this project | Estimated project completion date |
| | | | |
| | | | |
| | | | |
| Reference contact information (listing names indicates approval to contacting the named individuals as a reference) | | | |
| Name | | Name | |
| Title/ position | | Title/ position | |
| Organization | | Organization | |
| Telephone | | Telephone | |
| Email | | Email | |
| Project | | Project | |
| Candidate role on project | | Candidate role on project | |

Proposed Project Safety Officer See Attachment C - James Hartness

| | | | |
|---|--|--|-----------------------------------|
| Organization doing business as | | Central Road and Utility, Ltd. dba CRU, Ltd. | |
| Primary candidate | | | |
| Name of individual | | | |
| Years of experience as project safety manager | | | |
| Years of experience with this organization | | | |
| Number of similar projects as safety manager | | | |
| Number of similar projects in other positions | | | |
| Current project assignments | | | |
| Name of assignment | | Percent of time used for this project | Estimated project completion date |
| | | | |
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| Reference contact information (listing names indicates approval to contacting the named individuals as a reference) | | | |
| Name | | Name | |
| Title/ position | | Title/position | |
| Organization | | Organization | |
| Telephone | | Telephone | |
| Email | | Email | |
| Project | | Project | |
| Candidate role on project | | Candidate role on project | |
| Alternate candidate | | | |
| Name of individual | | | |
| Years of experience as project safety manager | | | |
| Years of experience with this organization | | | |
| Number of similar projects as safety manager | | | |
| Number of similar projects in other positions | | | |
| Current project assignments | | | |
| Name of assignment | | Percent of time used for this project | Estimated project completion date |
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| | | | |
| Reference contact information (listing names indicates approval to contacting the named individuals as a reference) | | | |
| Name | | Name | |
| Title/ position | | Title/ position | |
| Organization | | Organization | |
| Telephone | | Telephone | |
| Email | | Email | |
| Project | | Project | |
| Candidate role on project | | Candidate role on project | |

Proposed Project Quality Control Manager

See attachment C - Cirilo Mondragon

| | | | |
|---|--|--|-----------------------------------|
| Organization doing business as | | Central Road and Utility, Ltd. dba CRU, Ltd. | |
| Primary candidate | | | |
| Name of individual | | | |
| Years of experience as quality control manager | | | |
| Years of experience with this organization | | | |
| Number of similar projects as quality manager | | | |
| Number of similar projects in other positions | | | |
| Current project assignments | | | |
| Name of assignment | | Percent of time used for this project | Estimated project completion date |
| | | | |
| | | | |
| | | | |
| Reference contact information (listing names indicates approval to contacting the named individuals as a reference) | | | |
| Name | | Name | |
| Title/ position | | Title/ position | |
| Organization | | Organization | |
| Telephone | | Telephone | |
| Email | | Email | |
| Project | | Project | |
| Candidate role on project | | Candidate role on project | |
| Alternate candidate | | | |
| Name of individual | | | |
| Years of experience as quality control manager | | | |
| Years of experience with this organization | | | |
| Number of similar projects as quality manager | | | |
| Number of similar projects in other positions | | | |
| Current project assignments | | | |
| Name of assignment | | Percent of time used for this project | Estimated project completion date |
| | | | |
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| | | | |
| Reference contact information (listing names indicates approval to contacting the named individuals as a reference) | | | |
| Name | | Name | |
| Title/ Position | | Title/ Position | |
| Organization | | Organization | |
| Telephone | | Telephone | |
| Email | | Email | |
| Project | | Project | |
| Candidate role on Project | | Candidate role on Project | |

Contractor's Project Experience and Resources

| | | | | |
|---|--|-----|----------|-------|
| Organization doing business as: | Central Road and Utility, Ltd. dba CRU, Ltd. | | | |
| Projects | | | | |
| Provide a list of major projects that are currently underway, or have been completed within the last ten years on Attachment A <i>RLM</i> See attachment - D <i>RLM</i> | | | | |
| Provide a completed Project Information form (Attachment B) for projects that have been completed in the last five years which specifically illustrate the organizations capability to provide best value to the Owner for this project. See attachment - E | | | | |
| Include a completed Project Information form (Attachment B) for projects which illustrate the experience of the proposed key personnel. See attachment - E <i>RLM</i> | | | | |
| Provide a description of your organizations approach to completing this project to provide best value for the Owner, including a description of your approach in the following areas: | | | | |
| <ol style="list-style-type: none"> 1. Contract administration 2. Management of subcontractor and suppliers 3. Time management 4. Cost control 5. Quality management See Attachment - B 6. Project site safety 7. Managing changes to the project 8. Managing equipment 9. Meeting HUB / MWBE Participation Goal | | | | |
| Equipment | | | | |
| Provide a list of major equipment proposed for use on this project. Attach additional information if necessary | | | | |
| Equipment item | Primary use on project | Own | Will buy | Lease |
| See attachment - F | | | | |
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| Division of work between organization and subcontractor | | | | |
| What work will the organization complete using its own resources? | | | | |
| | | | | |
| What work does the organization propose to subcontract on this project? | | | | |
| | | | | |

Contractor's Subcontractors and Suppliers

| | |
|---------------------------------|--|
| Organization doing business as: | Central Road and Utility, Ltd. dba CRU, Ltd. |
|---------------------------------|--|

Project subcontractors

Provide a list of subcontractors that will provide more than 10 percent of the work (based on contract amounts)

| Name | Work to be provided | Est. percent of contract | HUB/MWBE firm |
|------------|---------------------|--------------------------|---------------|
| T. Morales | Electrical Work | 30.88 % | x |
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Provide information on the proposed key personnel, project experience and a description of past relationship and work experience for each subcontractor listed above using the Project Information forms.

Suppliers

Provide a list of major equipment or materials proposed for use on this project. Attach additional information if necessary.

| Supplier name | Equipment / material provided | Furnish only | Furnish and install | HUB/MWBE firm |
|--------------------|-------------------------------|--------------|---------------------|---------------|
| Techline | Pipe Supplier | x | | |
| EI2 | Pumps | x | | |
| United Blower Inc | Blowers | x | | |
| Seguin Fabricators | Metal Fabrication | x | | |
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Current Projects and Project Completed within the last 10 Years

| | | |
|---|------------------------|-------------------------|
| Project owner | Project name | |
| General description of project: | | |
| Project cost | Date project completed | Quality control manager |
| Key project personnel | Project superintendent | Safety manager |
| Name | | |
| Reference contact information (listing names indicates approval to contacting the named individuals as a reference) | | |
| Owner | Name | Title/ position |
| Designer | Organization | Telephone |
| Construction manager | | Email |
| Project owner | Project name | |
| General description of project: | | |
| Project cost | Date project completed | Quality control manager |
| Key project personnel | Project superintendent | Safety manager |
| Name | | |
| Reference contact information (listing names indicates approval to contacting the named individuals as a reference) | | |
| Owner | Name | Title/ position |
| Designer | Organization | Telephone |
| Construction manager | | Email |
| Project owner | Project name | |
| General description of project: | | |
| Project cost | Date project completed | Quality control manager |
| Key project personnel | Project superintendent | Safety manager |
| Name | | |
| Reference contact information (listing names indicates approval to contacting the named individuals as a reference) | | |
| Owner | Name | Title/ position |
| Designer | Organization | Telephone |
| Construction manager | | Email |
| Project owner | Project name | |
| General description of project: | | |
| Project cost | Date project completed | Quality control manager |
| Key project personnel | Project superintendent | Safety manager |
| Name | | |
| Reference contact information (listing names indicates approval to contacting the named individuals as a reference) | | |
| Owner | Name | Title/ position |
| Designer | Organization | Telephone |
| Construction manager | | Email |

Project Information

See attachment G

| | |
|--------------------------------|--------------|
| Project owner | Project name |
| General description of project | |

| Project Budget and Schedule Performance | | | |
|---|-----------------|---|------|
| Budget history | | Schedule performance | |
| Amount | % of Bid Amount | Date | Days |
| | | Notice to Proceed | |
| | | Contract Substantial Completion date at Notice to Proceed | |
| | | Contract final completion date at Notice to Proceed | |
| | | Change Order authorized Substantial Completion date | |
| | | Change Order authorized final completion date | |
| | | Actual / estimated Substantial Completion date | |
| | | Actual / estimated final completion date | |

| Key Project Personnel | | | |
|--|-----------------|------------------------|-------------------------|
| Name | Project Manager | Project Superintendent | Quality Control Manager |
| Percentage of time devoted to the project. | | | |
| Proposed for this project. | | | |
| Did Individual start and complete the project? | | | |
| If not, who started or completed the project in their place. | | | |
| Reason for change. | | | |

| Reference contact information (listing names indicates approval to contacting the named individuals as a reference) | | | |
|---|-----------------|--------------|-----------|
| Name | Title/ position | Organization | Telephone |
| Owner | | | Email |
| Designer | | | |
| Construction Manager | | | |
| Surety | | | |

| Issues / disputes resolved or pending resolution by arbitration, litigation or dispute review boards | | | |
|--|---|---------------------------|---|
| Number of issues resolved: | Total amount involved in resolved issues: | Number of issues pending: | Total amount involved in resolved Issues: |
| | | | |

Affidavits

One of the following four affidavits shall be executed and provided with this information. The individual signing the affidavit shall attach evidence of their authority to bind the organization to an agreement.

AFFIDAVIT FOR CORPORATION

State _____) §

County of _____) §

_____, being duly sworn deposes and says
(Name)

that they are _____ of the
(Title)

_____ corporation submitting the foregoing qualification form and related information; have read such documents; and that such documents are true and correct and contain no material misrepresentations; and that they are authorized to make this affidavit on behalf of the Corporation.

(Signature)

Signed and sworn to me before this _____ day of _____, 20__.

(Notary Public)

My commission expires:

AFFIDAVIT FOR PARTNERSHIP

State TEXAS) §

County of TRAVIS) §

Robert R. Martinez, being duly sworn deposes and says
(Name)

that they are Member of GMiles, LLC, GP of CRU, Ltd. of the
(Title)

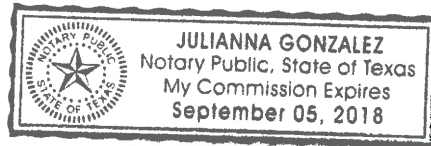
Central Road and Utility, Ltd. dba CRU, Ltd. company submitting the foregoing qualification form and related information; have read such documents; and that such documents are true and correct and contain no material misrepresentations; and that they are authorized to make this affidavit on behalf of the Partnership.

RRM
(Signature)

Signed and sworn to me before this 30th 25th RA day of January, 2018

Julianna Gonzalez
(Notary Public)

My commission expires: 09/05/2018



AFFIDAVIT FOR INDIVIDUAL

State _____) §

County of _____) §

_____, being duly sworn deposes and says
(Name)

that they are _____ of the
(Title)

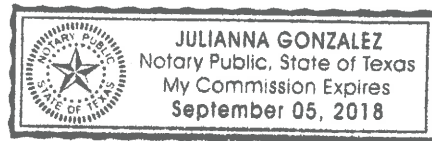
_____ company submitting the foregoing qualification form and related information; have read such documents; and that such documents are true and correct and contain no material misrepresentations.

(Signature)

Signed and sworn to me before this 30th day of January, 2018

(Notary Public)

My commission expires: 09/05/2018



JOINT VENTURE STATEMENT

We the undersigned do hereby give notice to our agreement to Bid as a joint venture on the Project.

(Name of Joint Venture)

(Name of Firm)

(Signature)

Signed and sworn to me before this _____ day of _____, 20__.

(Notary Public)

My commission expires:

(Name of Firm)

(Signature)

Signed and sworn to me before this _____ day of _____, 20__.

(Notary Public)

My commission expires:

END OF SECTION

ATTACHMENT A

Litigation Question

In reference to our litigation issue, we are in a lawsuit concerning the use of a geosynthetic liner in a detention pond. CRU, Ltd. constructed the project per the plans and specifications and received an acceptance letter from Geo-Solutions for the correct installation of the pond liner. After installation, and prior to final acceptance the pond liner floated. The pond liner floated due to ground water rising and forcing air up, causing the line to raise above the finished pool elevation. CRU, Ltd. maintains that it is a design issue, however the owner and Engineer believe it is a contractor issue.

Engineer: Cunningham Allen, Inc.

Owner: Village at Northtown, Ltd.

ATTACHMENT B

1.1.8 A project manager will be available through all working hours to address any questions or concerns the engineer or the owner may have. The project manager will also be in constant contact with the field supervisors and the office staff to ensure that operations are on schedule and running smoothly.

Central Road and Utility, Ltd. dba CRU, Ltd. has been in business as a general contractor for 14 years, has never defaulted on jobs, and has a strong history of completing jobs on time, in a variety of scopes of work. CRU also has over 20 field crews with full of training and extensive experience.

Due to CRU's extensive job history, we have experience in performing all sorts of scopes of work, and have also encountered and resolved different varieties of potential issues. All project managers and supervisors have strong experience in all fields.

All field crews are known to effectively utilize all work hours prior and following any unanticipated delays. Field crews will be sent to help any crews that have encountered delays to help make up for any lost time.

CRU has experience with the submittal process and handles the entire process with great efficiency. We ensure to only do business with trustworthy subcontractors and suppliers that have experience in relation with the scope of work at hand. Because of this, CRU has built a strong working relationship with the subcontractor and suppliers always provide high quality work.

CRU preforms regular and thorough testing of equipment and any site work preformed to ensure everything is being done according to the plans. CRU also has a third party inspector report to various sites to further reassure the work is being done properly.

CRU has preformed various jobs within the City of Austin, which requires a strong focus on traffic control coordination because there are situations when public has to have access to areas near the job site. As mentioned earlier, CRU, also only utilizes trust worthy subcontractors and suppliers for all projects. The company has experience coordinating the work schedule to accommodate owners, whatever the situation may be and also provides valuable input based on past experiences.

3.1 CRU, Ltd. maintains daily records to oversee production of all projects that are currently being worked on, has weekly meetings with both the engineer and owner on site so that any, and all issues can be addressed, and also has weekly meetings with the company so that all project managers and supervisors are informed as to what the owner and engineer need. Meeting minutes are kept on record for reference. Out of house testing is also preformed.

3.2 CRU has an in house Quality Control Inspector who oversees that aspect of the process, and a third party out of house inspector is also hired to confirm the that everything is in order. An house surveying crew also makes sure that everything is being staked properly.

3.3 Schedules can be updated as frequently as every week, and as mentioned earlier, weekly meetings with the engineer and owner are held to ensure that everything is in order. We have few scheduling conflicts, most have to do with weather delays, but the owner and engineer are notified and the issue is addressed when they occur. Project Managers are available at all working hours of the day to be contracted. The software used to create schedules is Microsoft project due to the amount of detail that can be added.

3.4 There are specific crews for specific areas of work, and the schedule is made so that certain areas of work can be done concurrently with each other so that job is completed as quickly as possible.

3.5 Suppliers and Subcontractors are paid once a month

4.1 CRU, Ltd has a total of 174 employees

5.1 For Managing all equipment, CRU has the dispatch department call daily to keep track of where machines and tools are located. CRU also has an on staff technician to maintain all machines and vehicles used in the field.

6.1 CRU ensures to meet MBE/WBE/HUB goals by sending requests for proposals to the required subcontractors and suppliers. CRU is also a registered MBE and DBE by the City of Austin which ensures meeting goals.

ATTACHMENT C

Robert R. Martinez

Accomplishments

An industry professional with progressive leadership for more than 30 years, I provide the vision and formulate CRU, Ltd's strategic planning to achieve our goals yielding annual revenues in excess of \$40 million. I possess extensive experience in the engineering and management of major road and utility projects across the Greater Austin Area.

- Interfacing with the project owner and oversee the work of each project team
- Budgeting and forecasting
- Assign management team to projects

Education

Master of Business Administration, May, 1996 ▪ Southwest Texas State University, San Marcos, Texas
Bachelor of Science, Civil Engineering, May, 1989 ▪ Texas A&M University, College Station, Texas

Professional Registration and Affiliations

Registered Professional Engineer Number 91057, Texas
Greater Austin Contractors and Engineers Association (ACEA) ▪ Member
River City Youth Foundation, Austin, Texas ▪ Board of Directors ▪ January, 2000 – Present

Professional Experience

President – CRU, Ltd., Austin, Texas ▪ October 2003 – Present

- Responsible for all aspects of a general contracting construction company.
- Construction projects include underground utilities, roadways, lift stations, pump stations, plant work, and water quality ponds.
- Clients include Municipalities, water districts, developers, and general contractors.
- Involved in all projects listed in our Statement of Qualifications

Vice President – c.c. Carlton Industries Ltd., Austin, Texas ▪ 1999 – 2003

- Responsible for overseeing all construction projects in the company with annual revenues of \$30 million.
- Primary construction included the installation of underground utilities, roadways, water quality ponds, and lift stations for subdivisions, and local municipalities.
- Projected budgets, estimated cost, monitored expenses, determined schedules, executed subcontracts, and delegated workload.
- Personally managed multiple construction projects totaling \$15 million per year.

Owner –M&M Computer and Software, Austin, Texas ▪ 1998 – 1999

- Responsible for all aspects of operating a local computer retail store, which included managing, marketing, accounting, and purchasing.

Project Manager – Martinez, Wright and Mendez Engineers, Inc., Austin, Texas ▪ 1992 –1997

- Responsible for managing, designing, and marketing civil engineering projects.
- Project manager for the partial design of the East Runway System project for the new Austin-Bergstrom International Airport, Austin, Texas.
- Duties included preparing proposals, budgeting, assigning, and coordinating workforce.
- Assisted in the preparation and implementation of the company's marketing plan.

Airport Engineer –P&D Technologies, Inc., Orange, California ▪ 1989 – 1991

- Airport planner which included, engineering and forecasting for airports worldwide.

Guillermo Gonzalez

**Superintendent, Plant Work Operations – CRU, Ltd., Austin, Texas ▪
January, 2009 – Present**

Accomplishments

I am an accomplished leader in the underground utility construction industry with more than 15 years of experience. Responsible for safely planning and leading field operations to ensure that projects are completed as undisturbed as possible. Govern all phases of construction projects from initial planning to completion. I communicate with inspectors, developers, vendors, and engineers to certify that project goals are met or exceeded.

Professional Experience

- Determine Production Schedules.
- Manage Site Logistics and Contract Operations.
- Labor Force Recruitment, Management, Training and Retention.
- Project Management
- Equipment Delivery Accuracy and Installation
- Troubleshooting
- Demolition

Completed Projects

- Gatlin Creek, Lift station, Streets and Utility Improvements
- Rancho Sienna 16&18B, Street Drainage & Utility Improvements W/Lift Station
- Bryson Major Infrastructure #21, Lift Station
- Travisso Booster Pump Station, Booster Station and Building
- Bar W Ranch Offsite & Lift Station, Offsite Wastewater Improvements and Lift Station
- Morningstar Ranch Lift Station, Lift Station #1 and Lift Station #2
- Fort Dessau Offsite, Wastewater Improvements and Lift Station
- Hills of Bear Creek, Streets & Utilities w/Lift Station
- Holly Street Power Plant Decommission, Miscellaneous Demolitions
- Marble Falls Lift Station, Wastewater Lift Station.
- Garlic Creek Lift Station, City of Buda
- Loop 360 Water Improvements-Barclay Drive Pump Station and Ground Storage Tank
- 3.0 MG Clearwell No. 2 and Backwash Clarifier Enhancements

Cirilo Mondragon

Accomplishments

Proven leader in the underground utility construction industry with more than twenty-five years of experience. Responsible for safely planning and leading field operations to achieve project specifications and production requirements. Manage and oversee all phases of construction projects from initial planning to completion. Lead an expansive field operations team of more than 120 members. Interface with inspectors, developers, vendors, and engineers to accomplish project goals.

- Determine Production Schedules
- Manage site logistics and contract operations
- Labor force recruitment, management, training, and retention

Professional Experience

Vice President, Field Operations – CRU, Ltd., Austin, Texas ▪ January, 2009 – Present

Water and Wastewater Line Projects

- Anderson Mill/US 183 Wastewater Improvements
- Serene Hills Offsite Force Main
- Misc. Water Rehab Project 2009-2010 Phase II
- Wells Branch Commerce Offsite Water Line Improvements
- 8,700 LF Gravity Sanitary Sewer Line
- Group 8B-Elton Ln and Griswold Ln Street Reconstruction
- WTP 4 Bullick Hollow Roadway Improvements

Plant Work

- Garlic Creek Lift Station, City of Buda
- Loop 360 Water Improvements-Barclay Drive Pump Station and Ground Storage Tank
- 3.0 MG Clearwell No. 2 and Backwash Clarifier Enhancements
- Marble Falls Lift Station
- McDade Pump Station

Park/Trail Improvements

- Lance Armstrong Bikeway Phase III
- Northtown MUD Park Improvements

Subdivision Improvements

- West Cypress Hills
- Rancho Sienna
- Mill Creek Subdivision Phase 2-8
- Santa Rita
- Lakeside at Blackhawk
- Reunion Ranch
- Highland Horizon

James M. Hartness IV

2605 Raindance, Leander, TX, 78641 512-789-3793

jmh4@yahoo.com

Objectives

To find a company that is at the forefront of technology, and growth within the Heavy Civil Construction Industry, in order to assist in the growth of the company through experience and innovation. To help mold the minds, and abilities of ladies and gentleman entering into the civil construction industry to be the leaders of tomorrow's innovative Civil construction industry through leadership skills learned in the United States Air Force.

Experience

United States Air Force 556th Red Horse Squadron/301st Civil Engineering Squadron

August 2006-August 2014

Staff Sargent

Trained as a Heavy Equipment Operator/Pavement Specialist

Squadron Safety Liaison, responsible for upkeep of OSHA/USAF compliance records for all Airman under my authority.

Unit Deployment Manager, responsible for maintenance of records, training, and equipment upkeep to deploy 450 Airmen within 48 hours of notification to mobilize.

Ella/Schroeder Construction

September 2007-August 2016

Project Manager/Superintendent, Lead Multiple Heavy Civil construction crews, on multiple projects, overseeing budgets, permitting, submittals, scheduling, Materials procurement, logistics, Employee reviews, job costing, equipment procurement, and training records.

Safety Manager, Oversee OSHA qualifications, Fire Safety directives, and job site incident reporting for records keeping including safety policy reviews, and prevention of accidents per OSHA guidelines. To include equipment safety, trench safety, confined space training, and regular checks of safety equipment to include shoring, rigging for lifting and hoisting, ladders, and other various equipment utilized in the heavy civil construction industry.

Education

Amarillo High School

High School Diploma

Community College of The Air Force

38.5 Credit hours towards Associates degree in Construction Management Technologies

James M. Hartness IV

2605 Raindance, Leander, TX, 78641 512-789-3793

jmh4@yahoo.com

Non-Commissioned Officer Academy United States Air Force
Completed Course, and graduated as prescribed by United States Air Force for promotion to Non-
Commissioned Officer Ranks

Achievements

Promoted to the rank of Staff Sergeant United States Air Force at 4 Years of Service. (Earliest time of service in which this rank may be achieved.)

Meritorious Service Commendation for Performance above and beyond the called of duty by overseeing the installation of security measures for assets in excess of 2 million dollars of United States Air Force Property, Exceeding Air Force Core Values of Integrity First, Service before Self, and Excellence in all we do as the Unit Deployment Manager with 0 negative marks during a Wing Operational Readiness Inspection while attached to the 301st Civil Engineering Squadron Carswell Naval Air Station Ft Worth, TX.

Graduated Combat Skills Training Course Ft McCoy, Wisconsin with achievements in Combat Life Saver Training Course, Land Navigation training course, Blue Force Tracker Convoy GPS Training, Heavy Weapons Training, and Combat Convoy IED Identification Training Course.

Deployed to Iraq for a period of 210 Days, Tikrit, Tal Afar, Sadr City, Ballad, and Kirkuk in support of Operation Iraqi Freedom 2008.

Graduated Regional Equipment Operators Training Advanced Course, Ft Indiantown Gap Pennsylvania.

Graduated Silver Flag Air Field Damage Repair Course Tyndall Air Force Base, Florida.

ATTACHMENT D

CRU, Ltd.
 Central Road and Utility, Ltd.
 Statement of Qualifications
 Projects Currently Under Construction

| Project Name | Owner | Engineer | Scope and Completion Date | Project Status | Contract Price |
|---|--|--|--|----------------|----------------|
| Gatlin Creek | Century Land Holdings, Inc. | Waeltz & Prete Tony Prete (512) 505-8953 | Lift Station, Streets, and Utility Improvements December 1, 2017 | 95% | \$3,879,967.40 |
| Bryson Lift Station #21 | Crescent Leander, Texas LLC | Stantec (Bury, Inc.) (512) 328-0011 | Lift Station Improvements November 15, 2017 | 95% | \$1,647,469.10 |
| Heritage Point at Wildhorse Ranch | Titan Texas Development, LLC | Kimley Horn (512) 418-1771 | Street and Utility Improvements December 1, 2017 | 95% | \$4,172,243.15 |
| The Oaks at San Gabriel | The Oaks at San Gabriel, LLC | Gray Engineering (512) 452-0371 | Street and Utility Improvements December 1, 2017 | 80% | \$943,143.10 |
| City of Rockdale Industrial Park Improvements | City of Roackdale Kara Clore (512) 446-2111 | BSP Engineers Scott Murrah (512)759-2500 | Street and Utility Improvements December 31, 2017 | 70% | \$1,065,835.10 |
| Gatlin Creek Sec 2 Subdivision | JD Wolf Properties David Wolf (512) 863-7138 | Waeltz & Prete Tony Prete (512) 505-8953 | Street, Drainage, and Pond Improvements December 1, 2017 | 70% | \$791,401.00 |
| Rancho Sienna 16 & 18 B | Nash Rancho Hills Rainer Ficken (512) 244-6667 | Stantec John Pickens (512) 328-0011 | Street, Drainage, and Utility Improvements with a Lift Station December 1, 2017 | 75% | \$4,653,583.50 |

CRU, Ltd.

Central Road and Utility, Ltd. Statement of Qualifications Projects Currently Under Construction

| | | | | | |
|--|---|---|--|-----|----------------|
| Bryson Ph 1 Sec 1E and Bryson Ph 2 Sec 1 | Crescent Leander, Texas LLC | Kimley Horn Brett Burke (512) 418-1771 | Street and Utility Improvements December 1, 2017 | 90% | \$3,866,414.00 |
| Gatlin Creek Sec 2 Pond & Drainage | JD Wolf Properties David Wolf (512) 863-7138 | Waeltz & Prete Tony Prete (512) 505-8953 | Street, Drainage, and Pond Improvements December 31, 2017 | 45% | \$542,853.80 |
| Presidential Heights Phase 2 | Presidential Glen | Kimley Horn Brett Burke (512) 418-1771 | Street, Drainage, and Utility Improvements with a Lift Station December 1, 2017 | 90% | \$1,937,354.13 |
| Mueller 1B-1 & 1A | Catellus Austin, LLC Carl Paulson (512) 703-9221 | Stantec David Miller (512) 328-0011 | Street, Utility, and Chilled water line Improvements February 28, 2018 | 40% | \$3,968,162.00 |
| Sweetwater A-A | NASH Sweetwater, LLC (512)-264-1715 | Brown and Gay Engineers Colby Harris (512)-879-0430 | Street, Drainage, and Utility Improvements February 15, 2018 | 20% | \$3,188,740.24 |
| Lakeway Regional Effluent Storage Tank | Travis County WCID No. 17 Jason Homan 512-566-1111 | River City Engineering William Pena, P.E. (512)-442-3008 | Effluent Storage Tank Improvements TBD | 0% | \$308,378.30 |
| Kaia Pointe Apartments | Kaia Pointe, LLC | Consort, Inc. Joel Wood (512)-469-0500 | Water, Wastewater, and Drainage Improvements TBD | 0% | \$463,400.00 |
| Travisso Phase 3 Section 2 | Travisso, Ltd. (512-590-0618 | Pape-Dawson Engineers, Inc. Michael Fisher, P.E. (512)-454-8711 | Street, Drainage, and Utility Improvements with a Lift Station April 30, 2018 | 5% | \$2,137,808.20 |

CRU, Ltd.

Central Road and Utility, Ltd.

Statement of Qualifications

Projects Currently Under Construction

| | | | | | |
|--|--|--|---|----|----------------|
| Loma Vista | Hidden Valley MHC, LLC Scott Roberts | Conley Engineering Inc. Carl Conley (512)-328-3506 | Street, Drainage, and Utility Improvements April 30, 2017 | 0% | \$2,727,681.56 |
| Innovation Business Park Infrastructure | City of Hutto Anthony Host (512)-759-4025 | MWM Design Group Tony Buonodono, P.E. (512)-992-2969 | Street, Drainage, Utility, and Roadway Improvements April 15, 2017 | 5% | \$4,953,612.74 |
| Serene Hills Phase 4 | Serene Hills, Ltd. Douglas Hunter (512)-284-8968 | LJA Engineering, Inc. Alex Clarke, P.E. (512)-306-0228 | Street, Drainage, Utility, and Roadway Improvements May 15, 2018 | 5% | \$1,328,780.30 |
| Reunion Ranch 2-4 | Hays Reunion Ranch, L.P. Austin Evetts (512)532-2124 | CBD, Inc. Brett Pasquarella, P.E. 512-280-5160 | Street, Drainage, Utility, and Roadway Improvements with Lift Station May 31, 2018 | 0% | \$837,748.40 |

ATTACHMENT E

CRU, Ltd.

Central Road and Utility, Ltd. Statement of Qualifications Completed Projects - Most Recent

| Contract Name | Owner | Engineer | Scope of Work | Contract Amount Date Complete |
|--|--|---|--|----------------------------------|
| Gatlin Creek | Century Land Holdings, Inc. | Waeltz & Prete Tony Prete (512) 505-8953 | Gatlin Creek Lift Station, Streets, and Utility Improvements Georgetown, Texas | \$3,879,967.40 Jan 2018 |
| The Oaks at San Gabriel | The Oaks at San Gabriel, LLC | Gray Engineering (512) 452-0371 | The Oaks at San Gabriel Street, Drainage & Utility Improvements Leander, Texas | \$943,143.10 Jan 2018 |
| Gatlin Creek Sec 2 Subdivision | JD Wolf Properties David Wolf (512) 863-7138 | Waeltz & Prete Tony Prete (512) 505-8953 | Gatlin Creek Sec 2 Subdivision Street, Drainage & Utility Improvements Georgetown, Texas | \$791,401.00 Jan 2018 |
| Rancho Sienna 16 & 18 B | Nash Rancho Hills Rainer Ficken (512) 244-6667 | Stantec John Pickens (512) 328-0011 | Rancho Sienna 16 & 18 B Street, Drainage & Utility Improvements, w/ a Lift Station Georgetown, Texas | \$4,653,583.50 Jan 2018 |
| Gatlin Creek Sec 2 Pond & Drainage | JD Wolf Properties David Wolf (512) 863-7138 | Waeltz & Prete Tony Prete (512) 505-8953 | Gatlin Creek Sec 2 Pond & Drainage Street, Drainage, Utility, and Pond Improvements Georgetown, Texas | \$542,853.80 Jan 2018 |
| Presidential Heights Phase 2 | Presidential Glen | Kimley Horn Brett Burke (512) 418-1771 | Presidential Heights Phase 2 Street, Drainage, Utility, and Pond Improvements Manor, Texas | \$1,937,354.13 Jan 2018 |
| Bryson Lift Station #21 | Crescent Leander, Texas LLC | Stantec (Bury, Inc.) (512) 328-0011 | Heritage Point at Wildhorse Ranch Street, Drainage & Utility Improvements, & Pond Improvements Leander, Texas | \$542,853.80 Jan 2018 |
| Heritage Point at Wildhorse Ranch | Titan Texas Development, LLC | Kimley Horn (512) 418-1771 | Heritage Point at Wildhorse Ranch Street, Drainage & Utility Improvements Austin, Texas | \$4,172,243.15 Jan 2018 |
| Bryson Ph 1 Sec 1E and Bryson Ph 2 Sec 1 | Crescent Leander, Texas LLC | Kimley Horn Brett Burke (512) 418-1771 | Bryson Ph1 Sec 1E and Bryson Ph 2 Sec 1 Street, Drainage & Utility Improvements Leander, Texas | \$3,866,414.00 Jan 2018 |
| Travisso Phase 2 Section 2A & 2B | Travisso Ltd. | Jay Engineering Co. (512) 259-3882 | Travisso Phase 2 - 2A & 2B Street, Drainage & Utility Improvements Austin, Texas | \$4,793,825.00 May 2017 |
| Bryson Offsite W and WW Improvements | Crescent Leander, Texas LLC | Stantec (Bury, Inc.) (512) 328-0011 | Bryson Offsite W & WW Water and Wastewater Improvements Austin, Texas | \$4,449,985.40 June 2017 |
| Belterra Section 21-1 | Crescent Belterra Aaron Googins (512) 809-5118 | Texas Engineering Solutions Justin Lange (512) 904-0505 | Crescent Belterra 21-1 Street, Drainage & Utility Improvements Austin, Texas | \$2,211,017.05 July 2017 |
| Stonefield Section 11 Utilities | Lennar Homes of Texas Land and Construction, Ltd. | Cunningham-Allen, Inc. (512) 327-2946 | Stonefield Section 11 Utility Improvements Kyle, Texas | \$1,264,269.80 July 2017 |

CRU, Ltd.

Central Road and Utility, Ltd.

Statement of Qualifications Completed Projects - Most Recent

| Contract Name | Owner | Engineer | Scope of Work | Contract Amount Date Complete |
|------------------------------------|---|---|---|-------------------------------------|
| Travisso Booster Pump Station | Travisso Ltd. Adib Khoury (512) 328-8866 | Jay Engineering Co. Pauline Gray (512) 259-3882 | Travisso Booster Pump Station Booster Pump Station and Building Leander, Texas | \$1,187,070.00 May 2017 |
| Travesia | Meritage Homes Rob Archer (512) 615-6432 | Jones & Carter Joshua W. Miksch (512) 267-1127 | Travesia Streets and Utility Improvements Austin, Texas | \$2,154,301.60 May 2017 |
| Highway 79 | HR 79 Investments David Bodenman (512) 474-6491 | HD Engineering Henry Roye (512) 524-5424 | Highway 79 Streets and Utility Improvements Round Rock, Texas | \$1,643,882.65 April 2017 |
| West Cypress Hills 5 & 6 | Milestone Jeff Judd | Texas Engineering Solutions Justin Lange (512) 904-0505 | West Cypress Hills 5& 6 Streets and Utility Improvements Travis County, Texas | \$956,221.60 April 2017 |
| Sweetwater P2 | Lazy Nine MUD 1B Rainer Ficken (512) 244-6667 | Malone Wheeler Gregory Andrulis (512) 899-0601 | Sweetwater P2 Street, Drainage & Utility Improvements Austin, Texas | \$983,138.40 March 2017 |
| Bar W Ranch Offsite & Lift Station | BWR Partners, LLC Joe Straub (512) 231-1555 | CBD Engineering (512) 280-5160 | Bar W Ranch Offsite & Lift Station Offsite Wastewater Improvements and Lift Station Leander, Texas | \$5,151,005.40 May 2017 |
| Morningstar Ranch Lift Station | MREC MAG Morningstar LLC Wyatt Henderson | LAN Inc. Daniel E. Dow (512) 338-4212 | Morningstar Ranch Lift Station Lift Station and Fore Main (On Site) Liberty Hill, Texas | \$1,361,024.10 January 2017 |
| Santa Rita Section 11 & 12 | Middlebrook, Ltd. Joe DiQuinzio (512) 478-0017 | Randall Jones Keith Collins (512) 836-4793 | Santa Rita Section 11 & 12 Streets and Utility Improvements Liberty Hill, Texas | \$1,323,817.77 Jan' 16 - Aug' 16 |
| Bella Colinas 3,4,5, & 6 | Meritage Homes Matthew Scrivener (512) 331-8863 | Randall Jones Andrew A Chanis (512) 836-4793 | Bella Colinas 3,4, 5, & 6 Streets and Utility Improvements Austin, Texas | \$3,283,316.00 Dec' 15 - Jul' 16 |
| Hills of Bear Creek Phase 3 | Milestone Mark Tickner (512) 450-3772 | Gray Engineering, Inc. Steven Berke (512) 452-0371 | Hills of Bear Creek Phase 3 Streets and Utility Improvements Austin, Texas | \$1,088,269.35 Jan' 16 - Apr' 16 |
| Avalon Phase 11B | KM Avalon, Ltd. Amy Lynn Payne (512) 481-0303 | Randall Jones Brent Jones (512) 836-4793 | Avalon Phase 11B Streets and Utility Improvements Pflugerville, Texas | \$537,739.25 Dec' 15 - Apr' 16 |
| Shadowglen Phase 2 14B | SG Land Holdings, LLC (512) 327-7415 | AECOM Roger Durden (512) 472-4519 | Shadowglen Phase 2 - 14B Streets and Utility Improvements Manor, Texas | \$424,620.38 Dec' 15 - May' 16 |
| Teravista 24 Commercial | NNP - Teravista, LLC Rainer Ficken (512) 244-6667 | Bury Inc, Mary O. Polan (512) 328 -0011 | Teravista 24 Commercial Streets and Utility Improvements Round Rock, Texas | \$606,713.26 Nov' 15 - Jul' 16 |

CRU, Ltd.

Central Road and Utility, Ltd. Statement of Qualifications Completed Projects - Most Recent

| Contract Name | Owner | Engineer | Scope of Work | Contract Amount Date Complete |
|---------------------------------|---|---|---|-------------------------------------|
| Fort Dessau Offsite WW | DR Horton Kevin Pape (512) 230-2810 | Gray Engineering, Inc. Steven Bertke (512) 452-0371 | Fort Dessau Offsite WW Wastewater Lift Station Austin, Texas | \$1,869,592.00 Nov' 15 - May' 16 |
| Avery Station Cluster III | NorthwoodsAvery Ranch, LLC Aaron Googins (512) 809-5118 | Bury Inc, Joe Farias (512) 328 -0011 | Avery Station Cluster III Streets and Utility Improvements Austin, Texas | \$1,348,030.00 Jun' 15 - May' 16 |
| Neeah Avenue Extension | Century Land Holdings II, LLC | CSF Civil Group, L.L.C Christine Potts (512) 614-4466 | Neeah Avenue Extension Streets and Utility Improvements Austin, Texas | \$3,558,618.25 Mar' 15 - Jun' 16 |
| Highland Horizon Block N & O | Brushy Creek MUD | HD Engineering H.D. Roye (512) 524-5424 | Highland Horizon Block N & O Streets and Utility Improvements Round Rock, Texas | \$1,869,592.00 Aug' 15 - Dec' 15 |
| Santa Rita Section 15 | Pulte Homes of Texas, Nick McIntyre (512) 532-3413 | Randall Jones & Associates (512)836-4793 | Santa Rita Section 15 Streets and Utility Improvements Liberty Hill, Texas | \$1,849,214.21 Apr '15 - Dec '15 |
| Abrantes Condos | Grand Haven Homes LP | Carlson,Brigance & Doering, Inc. (512)280-5160 | Abrantes Condos Streets and Utility Improvements Cedar Park, Texas | \$864,169.45 Mar '15 - Oct '15 |
| Leander Ridgemar | City of Leander TX | K Friese + Associeates (512)338-1704 | Leander Ridgemar Utility Improvements Leander, Texas | \$887,061.00 Apr '15 - Oct '15 |
| Bryson Offsite Gas | Crescent Leander TX LLC | Bury, Inc (512)328-0011 | Bryson Offsite Gas Utility Improvements Austin, Texas | \$906,718.00 May '15 - Dec '15 |
| Lakeside at Blackhawk III | Century Communities Kevin Fleming (512) 271-3824 | Randall Jones Keith Collins (512) 836-4793 | Lakeside at Blackhawk III Streets and Utility Improvements Pflugerville, Texas | \$1,385,828.01 Nov '14 - May '15 |

CRU, Ltd.

Central Road and Utility, Ltd.

Statement of Qualifications

Completed Projects - Most Recent

| Contract Name | Owner | Engineer | Scope of Work | Contract Amount Date Complete |
|--|---|---|--|--|
| Seren Hills Section 2W Utility | Serene Hills Ltd. Douglas Hunter (512) 284-8968 | Longaro Aaron Googins (512) 809-5118 | Serene Hills Streets and Utility Improvements Lakeway, Texas | \$2,505,615.00 Dec '14 - Nov '15 |
| Hills of Bear Creek | Milestone Mark Tickner (512) 450-3772 | Gray Engineering Steven Bertke (512) 626-0966 | Hills of Bear Creek Streets and Utility Improvements Austin, Texas | \$3,909,491.12 Dec '14 - Dec '15 |
| Reunion Ranch PH 2 - Sect 1 Utility & Streets | Taylor Morrison Michael Slack (512) 568-7390 | CBD Brett Pasquarella, P.E. (512) 454-8711 | Reunion Ranch Water, Wastewater and street Improvements Austin, Texas | \$2,460,457.42 Oct'14 - Dec '15 |
| Presidential Glen Section 4A Utility & Streets | LGI Chuck Brit (281) 541-4032 | Pape-Dawson Michael Fisher, P.E. (512) 454-8711 | Presidential Glen Water, Wastewater and Street Improvements Manor, Texas | \$1,630,517.15 Sep '14 - Mar '15 |
| Rancho Sienna Section 3 & 6 | Nash Rancho Hills, LLC Rainer Ficken (512) 244-6667 | Bury John Pickens (512) 328-0011 | Rancho Sienna 3&6 Water Wastewater and Street Improvements Georgetown, Texas | \$4,959,940.75 April '14 - Dec '14 |
| Lakeside at Blackhawk Section 2A | RMD Nathan Neese (512) 731-7192 | Randall Jones Keith Collins (512) 836-4793 | Lakeside at Blackhawk 2A Utility and Street Improvements Pflugerville, Texas | \$1,312,754.00 July '14 - Dec '14 |
| Rancho Sienna Section 8 | Nash Rancho Hills, LLC Rainer Ficken (512) 244-6667 | Randall Jones Keith Collins (512) 836-4793 | Rancho Sienna 8 Wastewater and Street Improvements Georgetown, Texas | \$1,361,753.14 April '14 - Nov '14 |
| West Cypress Hills Phase 2, Section 3 Utility Imp. | Cypress Ranch WCID 1 Lisa Stephens | TES Justin Lange (512) 904-0505 | West Cypress 2-3 Improvements Wastewater and Street Improvements Spicewood, Texas | \$1,320,560.60 March '14 - June '14 |
| City of Austin Anderson Mill Wastewater Imp | City of Austin Lisa Whitworth (512) 974-5615 | CAS Consulting Amy Middleton, P.E. (210) 248-9083 | Anderson Mill Wastewater Improvements Wastewater and Street Improvements Austin, Texas | \$1,691,818.70 Oct '12 - June '14 |
| Mill Creek Phase 8 | Little Mill Creek Peter Greenblum (210) 863-2666 | Bettsworth Ken Reininger (830) 379-5553 | Mill Creek Subdivision Section 7A & 11 Water, Wastewater, Storm, Detention, and Streets Seguin, Texas | \$581,336.00 April '14 - July '14 |
| BMC Roadway Improvement | City of Cedar Park Austin Evetts (512) 401-5358 | Hanrahan-Pritchard Eng Stephen Jamison, P.E. (512) 459-4734 | BMC Roadway Improvements Water, wastewater, storm, and streets Cedar Park, Texas | \$986,359.20 Feb '14 - July '14 |
| Holly Street Power Plant Decommission | TRC Joel Roberts (512) 454-8716 | Weston | Holly Power Plant Decommission Water, wastewater, storm, detention, and streets Seguin, Texas | \$1,950,000.00 Dec '11 - Dec '13 |
| Rancho Sienn 5B Public Utility's | Nash Rancho Hills, LLC Rainer Ficken (512) 244-6667 | Randall Jones Keith Collins (512) 836-4793 | Rancho Sienna 5B Utility Improvements Utility Improvements Williamson County, Texas | \$544,610.00 Jan '14 - Apr '14 |

CRU, Ltd.

Central Road and Utility, Ltd.

Statement of Qualifications

Completed Projects - Most Recent

| Contract Name | Owner | Engineer | Scope of Work | Contract Amount Date Complete |
|--|---|---|---|--------------------------------------|
| Rancho Sienna 5B Paving & Dry Utility's | Nash Rancho Hills, LLC Rainer Ficken (512) 244-6667 | Randall Jones Keith Collins (512) 836-4793 | Rancho Sienna 5B Paving Improvements Paving & Dry Utility Improvements Williamson County, Texas | \$218,750.00 Jan '14 - Apr '14 |
| West Cypress Hill 2-2 Public Utility's | Cypress Ranch WCID 1 Lisa Stephens (512) 402-1990 | Texas Engineering Solutions Justin Lange (512) 904-0505 | West Cypress Hills 2-2 Utility Improvements Utility Improvements Spicewood, Texas | \$1,395,300.90 Aug '13 - Jan '14 |
| West Cypress Hill 2-2 Paving & Dry Utility's | Cypress Ranch WCID 1 Lisa Stephens (512) 402-1990 | Texas Engineering Solutions Justin Lange (512) 904-0505 | West Cypress Hills 2-2 Paving Improvements Paving & Dry Utility Improvements Spicewood, Texas | \$715,555.58 Aug '13 - Jan '14 |
| Regional Wastewater Collection System DSISD | City of Dripping Springs Ginger Faught (512) 858-4725 | CMA Engineering Robby Callegari (512) 432-1000 | South Regional Wastewater Collection System Wastewater Collection System Dripping Springs, Texas | \$859,947.60 June '13 - Dec '13 |
| Mill Creek Phase 7 | Little Mill Creek Peter Greenblum (210) 863-2666 | Bettsworth Ken Reiningner (830) 379-5553 | Mill Creek Subdivision Section 7 Water, wastewater, storm, detention, and streets Seguin, Texas | \$481,500.00 Sept '13 - Nov '13 |
| Marble Falls Lift Station | City of Marble Falls Todd Estes, P.E. (830) 798-7083 | Jacobs Engineering Justin Bush (512) 314-3100 | Marble Falls Lift Station Wastewater Lift Station Marble Falls, Texas | \$478,500.00 Oct '12 - Sept '13 |
| 8700 Linear Feet Gravity Sewer | City of Marble Falls Todd Estes, P.E. (830) 798-7083 | Jacobs Engineering Justin Bush (512) 314-3100 | 8700 LF Gravity Sewer Installed 8700 LF 15" WW line Marble Falls, Texas | \$1,121,752.50 Oct '12 - Sept '13 |
| Wells Branch Strom Drainage | Bill Schultz (512) 266-4749 | Conley Engineering Carl Conley (512) 328-3506 | Wells Branch Storm Drainage 6'x4' and 5'x4' Box Culverts Austin, Texas | \$275,000.00 Jan '13 - March '13 |
| McDade Pump Station | Bastrop County WCID #1 | MWM Design Group Brian Wells (512) 453-0767 | McDade Pump Station Steel Tank and Pump Station Austin, Texas | \$359,049.00 June '12 - Nov '12 |
| Wells Branch Offsite Wastewater | Bill Schultz (512) 266-4749 | Conley Carl Conley (512) 328-3506 | Wells Branch Wastewater Wastewater main and bore Austin, Texas | \$140,000.00 Nov '12 - March '13 |
| Serene Hills Offsite Force Main | Doug Hunter (512) 284-8968 | Aaron Googins (512) 809-5118 | Serene Hills Force Main and Reclaimed Water Line Austin, Texas | \$1,284,838.40 Feb '12 - Sept '12 |

CRU, Ltd.

Central Road and Utility, Ltd. Statement of Qualifications Completed Projects - Most Recent

| Contract Name | Owner | Engineer | Scope of Work | Contract Amount Date Complete |
|--|---|--|--|--------------------------------------|
| Misc Water Rehab 2009 - 2010 | City of Austin Jim Steed (512) 974-1163 | City of Austin Roger Hickman (512) 974-7240 | Misc Water Rehab Water, Wastewater & Street Improvements Austin, Texas | \$1,694,035.50 Feb '12 - Sept '12 |
| Loop 360 Barclay Pump Station | City of Austin Larry Mendez (512) 974-1581 | PBS&J Paco Guerrero (512) 342-3236 | Barclay Pump Station Pump Station, Piping and Ground Storage Tank Austin, Texas | \$3,657,283.00 May '10 - June '12 |
| Wells Branch Offsite Water Line | Bill Schultz (512) 266-4749 | Conley Engineering Carl Conley (512) 328-3506 | Wells Branch Offsite Water 24" water line bore under IH 35 Austin, Texas | \$288,474.00 Jan '12 - June '12 |
| Lance Armstrong Bikeway | City of Austin Chad Crager (512) 974-3570 | Wilbur Smith Assoc. Mark Litzman (713) 785-0080 | Lance Armstrong Bike Trail Bicycle Trail Improvements Austin, Texas | \$600,656.46 Jan '12 - June '12 |
| Village at Northtown | Clifton Lind (512) 658-5378 | Cunningham Allen (512) 327-2946 | Village at Northtown Water, Wastewater, Storm, Streets and Pond Austin, Texas | \$992,644.70 May '11 - Oct '11 |
| Elton Lane Group 8B | Clay Harris (512) 974-7895 City of Austin | LAN Larissa Prince (512) 771-6031 | Group 8B - Elton Lane Water, wastewater, storm, and street rehab Austin, Texas | \$977,668.60 June '11 - Dec '11 |
| Mueller Substation Fire Hydrant | Dorothy Kester (512) 505-7041 City of Austin | Stanley Consultants Christine Potts (830) 379-5553 | Mueller Substation Fire Hydrant Fire hydrant tapping onto concrete steel cylinder pipe. Austin, Texas | \$7,900.00 Jan-12 |
| Mill Creek Phase 4 | Little Mill Creek Peter Greenblum (210) 863-2666 | Bettersworth Ken Reininger (830) 379-5553 | Mill Creek Subdivision Section 4 Water, wastewater, storm, detention, and streets Seguin, Texas | \$333,511.00 |
| 3.0 MG Clearwell Backwash Imp and Piping | City of Pflugerville Felix Benavides (512) 990-6341 | Walker Partners John Mitchell (512) 382-0044 | 3.0 MG Clearwell 3.0 MG ground storage tank, yard piping Backwash and Sludge Irrigation Improvements | \$2,980,817.54 Dec '10 - Jan '11 |
| Mill Creek Phase II & III | Little Mill Creek Peter Greenblum (210) 863-2666 | Bettersworth Ken Reininger (830) 379-5553 | Mill Creek Subdivision Water, wastewater, storm, detention, and streets Seguin, Texas | \$408,703.02 Sept '10 - Jan '11 |
| Schertz East Live Oak | City of Schertz Larry Dublin (210) 619-1822 | Ford Engineering, Inc. Mark Hill (210) 590-4777 | East Live Oak 7.5 MG ground storage tank, yard piping Replace pumps and new MCC | \$3,364,064.00 Jan '09 - Dec '09 |

CRU, Ltd.

Central Road and Utility, Ltd. Statement of Qualifications Completed Projects - Most Recent

| Contract Name | Owner | Engineer | Scope of Work | Contract Amount Date Complete |
|--|--|--|--|--------------------------------------|
| WTP 4 Bullick Hollow Improvements | City of Austin Jason Bybel (512) 974-3490 | AECOM Kevin Koeller (512) 457-7748 | WTP 4 Bullick Hollow Widen Bullick Hollow Road and Installed 4000 LF Force Main | \$987,704.71 Sept '09 - May '10 |
| Northtown MUD Park Improvements | NTMUD Brenda Richter | Kimley Horn Scott Foster (512) 418-1771 | NTMUD Park Improvements Water, wastewater, Irrigation System Parking Lot, Pond and Trails | \$507,295.00 Sept '09 - April '10 |
| 16 Inch Irrigation Water Line and Pump Station | City of Georgetown Michael Hallmark (512) 930-3569 | Camp Dresser McKee Javier Ramirez (512) 346-1100 | 16 Inch Irrigation 10,000 LF 16" irrigation line, five bores Pump modifications at the WWTP | \$1,722,000.00 |
| Pfennig Lane Pumping Station | City of Pflugerville Joe Carpenter (512) 930-3569 | HDR Engineering Shaun Beroset (512) 912-5100 | Pfennig Lane Pump Station 0.5 MG ground storage tank and Pump Sta. Pflugerville, Texas | \$2,725,492.00 Sept '08 - Dec '09 |
| Microtel Hotel Site Work | Global Contractors David Bush (830) 620-0700 | Cunningham Allen Gabriel Hovdey (512) 327-2946 | Microtel Site work, water and wastewater Austin, Texas | \$215,000.00 Nov '09 - Mar '10 |
| Cottonwood Crossing Phase Two | SLC 61 Chris Carson (512) 392-3323 | CBD Steve Cates (512) 280-5160 | Cottonwood Crossing Phase 2 Water, Wastewater, Drainage and Roadway San Marcos, Texas | \$526,970.00 March '09 - Sept '09 |
| Hays County Government Center Campus | W.C. Carson (512) 392-3323 | PBS&J Chad Gilpin (512) 342-3229 | Hays County Government Center Water, Wastewater, Drainage and Roadway San Marcos, Texas | \$745,730.00 Dec '08 - March '09 |
| GVEC 40' Access Drive | GVEC Mike Absher (830) 401-8311 | Bettsworth & Assoc David Vollbrecht (830) 379-5552 | GVEC 40' Access Road 6600 SY Concrete Road and Drainage Pond Seguin, Texas | \$513,746.00 Dec '08 - March '09 |
| Salem Center Section B-1 | Blake Magee, Co. Leanna Einhaus (512) 481-0303 | Howard Engineers Bryan Weeks (512) 448-0881 | Salem Center Subdivision Water, Wastewater, Drainage & Streets New Braunfels, Texas | \$728,601.00 Jan '08 - Oct '08 |
| Salado WSC Ground Storage and Pump Station | Salado WSC Ricky Preston (254) 947-5425 | Bury+Partners, Inc. Keith Crawford (254) 742-2110 | Salado Storage Tank and Pump Station 0.25 MG Storage Tank with Pump Station | \$426,800.00 Apr '08 - Aug '08 |

CRU, Ltd.

Central Road and Utility, Ltd.

Statement of Qualifications

Completed Projects - Most Recent

| Contract Name | Owner | Engineer | Scope of Work | Contract Amount Date Complete |
|--------------------------------------|--|---|---|-------------------------------------|
| Falcon Pointe North Section 4 | Newland Communities Rainer Ficken (512) 244-6667 | TCB / AECOM Joaquin Ordonez (512) 457-7768 | Falcon Pointe Subdivision Water, Wastewater, Drainage & Streets Pflugerville, Texas | \$1,265,538.00 Jan '08 - Jul '08 |
| Stonewall Pump Station | Chisholm Trail Don Raushuber (254) 793-3103 | The Wallace Group Bob Wallace / Paul Boyer (254) 554-5959 | Stonewall Pump Station 1 MG Storage Tank with Pump Station | \$1,774,698.00 May '07 - Apr '08 |
| Mesa Oaks at High Mesa Plaza | Structura Jim McCullick (512) 589-1229 | Howard Engineers Lonnie Eaves (512) 448-0881 | Mesa Oaks Subdivision Water, Wastewater, Drainage & Streets Austin, Texas | \$875,894.00 Nov '07 - Apr '08 |
| Oasis at Dunlap New Braunfels, TX | Valenti Group Bob Wesson (512) 751-8039 | Betterworth Ken Reininger (830) 379-5553 | Oasis at Dunlap Subdivision Water, Wastewater, Drainage & Streets New Braunfels, Texas | \$1,172,006.00 Mar '07 - Jul '08 |
| Value Place Hotel Austin, Texas | Fortress Construction Marshall Dock (913) 888-0701 | Doucet & Associates Douglas Stotler (512) 583-2600 | Value Place Hotel Site work excavation and parking lot Austin, Texas | \$285,303.00 Nov '07 - May '08 |
| Fairfield Inn San Antonio, Texas | Global Contractors David Bush (830) 620-0700 | Bury and Partners Preston Moczygemba (210) 525-9090 | Fairfield Inn Site work a concrete underground det. pond San Antonio, Texas | \$432,000.00 June '07 - Dec '07 |
| Hampton Inn Boerne, Texas | Mabery Contracting Matthew Mabery (830) 456-4150 | Coyle Engineers Robert Leonard (830) 249-5533 | Hampton inn Site work a corrugated underground det. pond Boerne, Texas | \$343,689.00 July '07 - Jan '08 |
| Bunton Wastewater Kyle, Texas | City of Kyle Jimmy Haverdy (512) 928-9300 | Neptune Wilkinson John Bartle (512) 462-3373 | Bunton Wastewater 8,000 LF 24" and 21" PVC and 3 bores Kyle, Texas | \$972,096.00 Aug '06 - May '07 |
| North Supplemental Kyle, Texas | City of Kyle Jimmy Haverdy (512) 928-9300 | Neptune Wilkinson John Bartle (512) 462-3373 | North Supplemental Water 13,000 LF 16" and 12" PVC and 2 bores Kyle, Texas | \$960,484.00 Aug '06 - May '07 |
| Melograno Apartments | Godfrey Construction John Godfrey (979) 731-1800 | Bury & Partners Darren Huckert (512) 328-0011 | Melograno Apartments Water, wastewater, storm Round Rock, Texas | \$796,725.00 Oct '06 - Jun '07 |

CRU, Ltd.

Central Road and Utility, Ltd. Statement of Qualifications Completed Projects - Most Recent

| Contract Name | Owner | Engineer | Scope of Work | Contract Amount Date Complete |
|---|--|--|--|--------------------------------------|
| Mill Creek Subdivision Seguin, Texas | Little Mill Creek, L.L.C. Peter Greenblum (210) 863-2666 | Bettersworth Ken Reininger (830) 379-5553 | Mill Creek Subdivision Water, wastewater, storm, detention, and streets Seguin, Texas | \$1,443,748.00 Jan '06 - Nov '06 |
| Research Park Place Austin, Texas | Harvey Cleary Dennet Wenske (512) 928-9300 | Kimley-Horn Scott Foster (512) 418-1771 | Research Park Place Site work: water, wastewater, and drainage Austin, Texas | \$423,810.00 Aug '06 - Feb '07 |
| Purgatory Creek Waterline San Marcos, Texas | City of San Marcos Kathy Woodlee (512) 393-8130 | Alan Plummer Assoc. Steve Coonan (512) 452-5905 | Purgatory Creek Water Line 8300 linear feet of 16" DI Water line San Marcos, Texas | \$1,018,318.00 Aug '05 - Sept '06 |
| Voss Farms - 2 | Delana Construction David Windhorst (210) 648-1600 | Littell Engineering | Voss Farms Unit Two Street work only New Braunfels, Texas | \$355,979.00 Feb '06 - Oct '06 |
| Cottonwood Crossing | Rio Marc Development Reagan Lehmann (512) 396-9610 | Carlson, Brigance & Doering Danny Doering (512) 280-5160 | Cottonwood Crossing - 2 -1 Water, wastewater, and streets San Marcos, Texas | \$225,000.00 Dec '05 - Apr '06 |
| Noack Hills | Jim McCullick (512) 589-1229 | Howard Engineering David Reid (512) 448-0881 | Noack Hills Storm, electrical and streets Austin, Texas | \$107,000.00 Feb '06 - Aug '06 |
| Carranza Subdivision | Delana Construction David Windhorst (210) 648-1600 | Torres Engineering Xavier Torres (210) 408-9111 | Carranza Subdivision Water, wastewater, storm and streets San Antonio, Texas | \$209,020.00 Nov '05 - Apr '06 |
| Vista Point Subdivision | Delana Construction David Windhorst (210) 648-1600 | Littell Engineering | Vista Point Subdivision Street work only San Antonio, Texas | \$223,004.00 Jan '06 - Apr '06 |
| Wind Brook | Moreno Construction | Bettersworth Ken Reininger (830) 379-5553 | Wind Brook Subdivision Water, wastewater, storm and streets Seguin, Texas | \$202,160.50 Mar '05 - Nov '05 |
| LaQuinta San Antonio, Texas | Austin Building System David Bush (903) 570-0089 | Moy Engineers Duane Moy (210) 698-5051 | LaQuinta Hotel Site Work - Excavation, Embankment, and Storm San Antonio, Texas | \$137,000.00 April '05 - Sept '05 |

CRU, Ltd.

Central Road and Utility, Ltd. Statement of Qualifications Completed Projects - Most Recent

| Contract Name | Owner | Engineer | Scope of Work | Contract Amount Date Complete |
|--------------------------|--|--|---|--------------------------------------|
| Texas Tire | Sunwest Construction Jesse Evans (830) 797-2775 | Byrn & Associates Jim Byrn (512) 396-2270 | Texas Market Tire Site work including, building pad, ponds fire line, and a street | \$378,808.75 Feb '05 - Aug '05 |
| Hilton Killeen, Texas | Austin Building System David Bush (903) 570-0089 | Moy Engineers Duane Moy (210) 698-5051 | Hilton Hotel Site Work - Excavation, Embankment, and Storm Killeen, Texas | \$95,200.00 Mar '05 - July '05 |
| McKinley Place | SMWWIP, Ltd. Tom Guilford (512) 392-3602 | Byrn & Associates Jim Byrn (512) 396-2270 | McKinley Place Section 2 & 3 Water, wastewater, storm and streets for a commercial site | \$584,588.65 Jan '05 - June '05 |
| ECR Phase 2 Sect 2 | Rio Marc Development Reagan Lehmann (512) 396-9610 | Carlson, Brigance & Doering Danny Doering (512) 280-5160 | El Camino Real subdivision Phase 2 Section2 Water, wastewater, storm and streets for 59 lots | \$742,602.00 Sept '04 - Mar '05 |
| 3011 Nacogdoches | Corridor Construction Tom Taber (512) 396-9610 | Unitech Engineer (210) 641-6003 | Findling, Milam & Pyle Office Building Site work which included, water, wastewater building pad, and parking lot | \$134,263.23 Sept '04 - Feb '05 |
| 12" Offsite Water | Rio Marc Development Reagan Lehmann (512) 396-9610 | Carlson, Brigance & Doering Danny Doering (512) 280-5160 | El Camino 12" Offsite Water 2,850 linear feet of 12" water line including a bore under Highway 123 | \$211,600.00 May '04 - Dec '04 |
| ECR Phase 1 Sect 2 | Rio Marc Development Reagan Lehmann (512) 396-9610 | Carlson, Brigance & Doering Danny Doering (512) 280-5160 | El Camino Real subdivision Phase 1 Section2 Water, wastewater, storm and streets for 95 lots | \$1,031,561.90 Jan '04 - June '04 |

ATTACHMENT F

CRU, Ltd.

Equipment List

| No. | Equipment | Serial No./Vin |
|-------|-----------------------------------|-------------------|
| | Backhoe | |
| BH-2 | CAT 420E IT | DAN1969 |
| BH-3 | 2012 CAT 416F 4S (w/ comp wheel) | KSF00539 |
| BH-4 | 2014 CAT 416F 4SX (w// auger) | KSF01170 |
| BH-5 | 2013 CAT 416F 4SX (wet Kit) | KSF00998 |
| BH-6 | 2011 CAT 416E | ALMS01612 |
| BH-7 | 2008 CAT 420EST 4X4 Loader BH | CAT0420EAHLS06222 |
| BH-8 | 2006 CAT 420EIT Loader BH | CAT0450ELKMW00256 |
| BH-9 | 2008 CAT 420EIT | CAT0420ECKMW03198 |
| BH-10 | 2012 CAT 420F 4X4 | 0420FLSKR00593 |
| BH-11 | 2012 CAT 416F 4X4 | 0416FAKSF00391 |
| | Motor Grader | |
| MG-1 | 2006 John Deere 772D Motor Grader | DW772DX606642 |
| MG-2 | 2012 John Deere 770G Motor Grader | 1DW770GPLCE646173 |
| MG-3 | 2012 CAT 140M2 | M9D01215 |
| | Hydraulic Excavator | |
| HE-5 | 2006 Komatsu PC300HD-7EO Galeo Ex | KMTPC156P54A86032 |
| HE-6 | 2012 CAT 320DL RRTC | DHE00342 |
| HE-8 | 2011 CAT 321DL | MPG00278 |
| HE-9 | 2012 Volvo EC480DL | 210253 |
| HE-10 | 2012 Volvo EC380DL | VCEC380DJ00210140 |
| HE-11 | 1994 CAT 350L | 13Z31540 |
| HE-12 | Komatsu PC360LC-10 | A32416 |
| HE-13 | 2013 Volvo ECR305CL | 110335 |
| HE-14 | 2003 CAT 320CL | CAT0320CCANB03295 |
| HE-15 | CAT 320EL | TFX00280 |
| HE-16 | 2014 Komatsu PC210LC-10 | KMTPC243J54A10519 |
| HE-17 | 2014 Volvo EC340DL | 210477 |
| HE-18 | 2015 Volvo EC220DL | 210827 |
| HE-19 | 2014 Volvo EC380EL | 310062 |
| HE-20 | 2003 Komatsu PC200LC-7 | KMTPL049C54A87062 |
| HE-23 | 2012 JD 200D LC | 1FF200DXTBD513948 |
| HE-24 | 2014 Volvo EC340DL | 0476 |
| HE-25 | 2010 CAT 320DL | CAT0320DASPN00424 |
| HE-26 | 2009 CAT 320DL | CAT0320DKPHX02529 |
| HE-27 | 2011 Hitachi ZX350LCH-3 | HCM1V800A00058740 |

| | Wheel Loader | |
|-------|--------------------------------------|-------------------|
| WL-1 | 2011 930H Caterpillar Wheel Loader | 0DHC02366 |
| WL-2 | 2011 930H Caterpillar Wheel Loader | 0DHC03238 |
| WL-3 | 2011 938H Caterpillar Wheel Loader | MJC01718 |
| WL-4 | 2012 John Deere 544K (w/ forks) | 1DW544KZLCE645069 |
| WL-5 | 2011 938H Caterpillar Wheel Loader | MJC01713 |
| WL-6 | 2013 John Deere 644K (w/ forks) | 1DW644KZVCE650225 |
| WL-7 | 2012 938K Caterpillar Wheel Loader | SWL00501 |
| WL-8 | 2012 John Deere 644K (w/ forks) | 1DW644KZTCE647124 |
| WL-9 | 2012 938K Caterpillar Wheel Loader | SWL00495 |
| WL-10 | 2013 938K Caterpillar Wheel Loader | SWL00268 |
| WL-11 | 2013 John Deere 644K (w/ forks) | 1DW644KZCDE653019 |
| WL-12 | 2014 CAT 938K QC | SWL02741 |
| WL-13 | 2015 JD 624K w/cplr, bckt, 72" forks | 1DW624KZHFF669950 |
| WL-14 | 2006 John Deere 644J (w/ forks) | DW644JX608266 |
| WL-15 | 2005 John Deere 644J | DW644JX605805 |
| WL-16 | 2014 CAT 938K | SWL03182 |
| | Rollers | |
| R-3 | 2012 Sakai GW750 - Pneumatic | 1GW2-20236 |
| R-4 | 2013 Sakai SV510D-III | VSV21-10270 |
| R-6 | 2009 Wacker RD12 Tandem Vibratory | 5920810 |
| R-7 | 2014 CAT CW34 Pneumatic Roller | CT300159 |
| R-8 | 2015 Dynapac CA2500D | 10000138K0A015055 |
| R-9 | 2015 Dynapac CA2500PD | 10000138C0A015052 |
| R-10 | 2016 Dynapac CA2500D | 10000138PFA017119 |
| R-11 | 2016 Dynapac CA2500PD | 10000138CFA016198 |
| R-12 | 2012 CAT CP56B Pad Foot | LHC00190 |
| | Dozer | |
| TD-1 | 2012 D6-N XL | LJR00611 |
| TD-2 | 2012 D6T XLVP | DTD01133 |
| TD-3 | 2006 CAT D8T | KPZ01248 |
| | Skid Steer | |
| SS-1 | CAT 289 | RTD00327 |
| SS-2 | 2012 CAT 289 C2 | RTD00564 |
| SS-3 | 2015 John Deere 323E | 1T0323EJTEJ269462 |
| SS-4 | 2011 Bobcat S160 | A3L336570 |
| SS-5 | 2012 CAT 289 C2 | RTD01116 |
| SS-6 | 2013 CAT 299D | 0299DKHCL00894 |
| SS-7 | 2013 CAT279 C2 | 0279CEKWB00774 |
| | Track Loader | |
| TL-1 | 1999 CAT 963 | 2DS00628 |
| | Scraper | |
| SC-1 | 2013 CAT 627H | 0DBW00290 |

| | Water Trucks | |
|------|---|-------------------|
| WT-1 | 2011 F750 Water Truck 2000 Gallon | 3FRPF7FA3BV621719 |
| WT-2 | 2006 Ford F650 Water Truck 2000 Gallon | 3FRNF65976V297396 |
| WT-3 | 2004 CAT 613C 5000 Gallon | CAT011318LJ02679 |
| WT-4 | 2010 F750 Water Truck 2000 Gallon | 3FRPF7FA1AV274681 |
| WT-5 | 2010 F750 Water Truck 2000 Gallon | 3FRNF7FA5DV775021 |
| WT-6 | 2016 F750 Water Truck 2000 Gallon | 3FRNF7FAOFV718339 |
| WT-7 | 2013 F750 Water Truck 2000 Gallon | 3FRXF7FC2DV756193 |
| WT-8 | 2003 F650 Water Truck 2000 Gallon | 3FDNF65A83MB01213 |
| | Trucks | |
| T-8 | 1994 International 4900 Fuel & Lube Truck | 1HTSDAAN6RH595922 |
| T-11 | 2008 Ford F350- FVY0768 | 1FTWW31R18EE49886 |
| T-12 | 2015 Chevy Silverado HD Double Cab | 1GC2CUEG9FZ554915 |
| T-13 | 2009 Ford 650 Pro LoaderXLFlatBed | 3FRWX66G89V132038 |
| T-14 | 2016 Ford F-150 (Jay's) | 1FTEW1EF8GKD29826 |
| T-15 | 2008 Ford F350 Service Truck | 1FDSF34Y88EB94859 |
| T-17 | 2009 367 Peterbilt | 1XPTD4EX29D789528 |
| T-18 | 2016 GMC Sierra Silverado 3500H | 1GT42YE86GF294374 |
| | | |
| | Hammers | |
| HH-1 | Kent KF27QT Hammer | 3167 |
| HH-2 | Kent KF27QT Hammer | 3148 |
| HH-3 | 2007 Atlascopco Hammer | KAL001878 |
| HH-4 | Tramac Hammer | AC4500210 |
| HH-5 | 2016 Hydraulic Hammer | 1555 |
| HH-6 | 2014 TAG Manufacturing 310WR24 | 121808-46 |
| HH-7 | 2014 TAG Manufacturing 310WR18 | 115000-14 |
| | Trailers: | |
| TR2 | 2014 18' x 7' Bumper Pull Trailer | 5VNBU1826FT133002 |
| TR3 | Modular Office Trailer | T8202992 |
| TR4 | 2011 20' x 6'4" Equipment Trailer | 5WUBU2026BF020457 |
| TR6 | 2000 16' X 6' Enclosed White Trailer | 1WC200G26Y2040385 |
| TR7 | 2015 18 X 83 Flat Bed Trailer | 5VNBU1829FT137531 |
| TR8 | 2012 5 X 10 Trailer Powerwash | 5RHCT1011CH002020 |
| TR10 | 2016 25' Dovetail Mega Ramps Goosene | 16VGX2527G6081493 |
| WW-1 | 2005 Wyli Water Wagon | 1W9TD132X5L342181 |
| TR11 | 2007 Trail King TK110HDG | 1TKJ0543X7B129134 |
| | Air Compressor: | |
| AC-1 | Air Compressor - Ingersol Rand T-30 | 931882 |
| AC-2 | 1998 LeRoi Air Compressor | 3449X1896/98 |
| AC-3 | Ingersol Rand XP375WIR | 411068ULTC48 |
| AC-4 | Atlas Copco XAS 96 Compressor | 4500A0615YH610735 |
| AC-5 | AC-25 | 686171 |

| | | |
|------|--|-------------------|
| | #2 Plate Compressor | |
| | <u>Pumps:</u> | |
| P-2 | Pump, 3" Centrifical, Water, 5.5HP | GCBJT-1090059 |
| P-3 | Miller Welder - Blue Star 6000 | KK305856 |
| P-4 | Honda Trash PumpW 20X | 90BRT-1030882 |
| P-5 | 2" Sumersible Pump Honda | WS13A-6001358 |
| P-6 | 3" Multiquip QP3TH Trash Pump Gas | 3TH-28852 |
| P-7 | 3" Wacker PT3A Trash Pump Gas | 24244108 |
| P-8 | 2008 Pioneer 4" VAC Assist - Diesel | 9877 |
| P-9 | 4" Dewatering Pump Flygt | 950036 |
| | <u>Fusion</u> | |
| FM-1 | #28 McElroy Tracstar 412/2618 | C69159 |
| | <u>Generator</u> | |
| GN-1 | Genrac Generator | 7502053A |
| GN-2 | Generac XP6500E | E8963473 |
| GN-3 | Champion 4500 Global Power | 150347501410 |
| GN-4 | Stormcat Portable Generator | n/a |
| GN-5 | Champion 4500 Global Power | 15SEP2401455 |
| GN-6 | Champion 4500 Global Power | 15DEC010061 |
| GN-7 | Champion 4500 Global Power | 15NOV2000884 |
| GN-8 | Mitsubishi 4LE Tier 2 Diesel w/Trailer | 52548 |
| GN-9 | 2013 Generator MLG25 Magnum Product | 5AJLS0916DB306052 |
| GN-9 | Ryobi | DB15324D017684 |

ATTACHMENT G

Name of Project: Bryson Lift Station
Location: Leander, Texas
Owners Name and Address: Crescent Leander, TX, LLC
Owner's Contact Person: Brett Burke
Phone/Fax No: 512-418-1771
Initial Contract Price: \$1,641,079.50
Final Contract Price: \$1,641,079.50
Contract Start Date(Notice to Proceed): 4/17/2017
Contract Time: 150 Days
Contract Substantial Completion Date: 9/17/2017
Actual Substantial Completion Date: 10/4/2017

If contract time extensions were added to the contract as a result of the bidder's responsibilities, provide a short explanation of each.

N/A

Project Description and why it's comparable to the Contract:

Installation of a lift station, wastewater, and erosion control, as well as trenching up to 20 feet deep for the utilities. There was also directional boring for 20 inch encasements associated with the wastewater. The project required some coordination with the city and traffic controls.

Name of Project: Travisso Water Booster Station
Location: Leander, Texas
Owners Name and Address: Travisso, Ltd.
Owner's Contact Person: Adib Khoury
Phone/Fax No: (512) 328-8866
Initial Contract Price: \$1,187,070.00
Final Contract Price: \$1,187,070.00
Contract Start Date(Notice to Proceed): 9/30/2016
Contract Time: 210 Days
Contract Substantial Completion Date: 4/22/2017
Actual Substantial Completion Date: 4/12/2017

If contract time extensions were added to the contract as a result of the bidder's responsibilities, provide a short explanation of each.

N/A

Project Description and why it's comparable to the Contract:
The project included improvements for a Water Booster station . It included installation of
a pump station in the city of Leander. It included irrigation and backwash improvements, erosion control,
miscellaneous improvements.

Name of Project: Preston Place Lift Station
Location: Austin, Texas
Owners Name and Address: Pulte Group
Owner's Contact Person: Thomas Anker
Phone/Fax No: 512-532-3375
Initial Contract Price: \$894,495.00
Final Contract Price: \$894,495.00
Contract Start Date(Notice to Proceed): 2/9/2017
Contract Time: 210 Days
Contract Substantial Completion Date: 9/6/2017
Actual Substantial Completion Date: 9/13/2017

If contract time extensions were added to the contract as a result of the bidder's responsibilities, provide a short explanation of each.

N/A

Project Description and why it's comparable to the Contract:

Installation of a Lift Station and all associated electrical appurtanences, as well as erosion controls.
The project also included the installation of an 8 inch force main with 12 inch steel encasement.

Name of Project: Pfenning Lane Pump Station
Location: Pflugerville, Texas
Owners Name and Address: City of Pflugerville
Owner's Contact Person: Joe Carpenter
Phone/Fax No: (512) 930-3569
Initial Contract Price: \$2,359,560.00
Final Contract Price: \$2,725,492.09
Contract Start Date(Notice to Proceed): 7/21/2008
Contract Time: 300 Days
Contract Substantial Completion Date: 6/6/2009
Actual Substantial Completion Date: 5/14/2009

If contract time extensions were added to the contract as a result of the bidder's responsibilities, provide a short explanation of each.

N/A

Project Description and why it's comparable to the Contract:

The project consisted of the installation of a pump station with a vertical turbine pumps of 150 HP

The project included improvements for a water plant in Pflugerville, TX.

It included irrigation and backwash improvements, erosion control, miscellaneous improvements.

The project also included the installation of a 0.5 MG storage tank.

Name of Project: Schertz East Live Oak
Location: Schertz, Texas
Owners Name and Address: City of Schertz
Owner's Contact Person: Larry Dublin
Phone/Fax No: (210) 619-1822
Initial Contract Price: \$3,364,064.00
Final Contract Price: \$3,364,064.00
Contract Start Date(Notice to Proceed): 2/4/2009
Contract Time: 300 Days
Contract Substantial Completion Date: 11/10/2009
Actual Substantial Completion Date: 12/15/2009

If contract time extensions were added to the contract as a result of the bidder's responsibilities, provide a short explanation of each.

N/A

Project Description and why it's comparable to the Contract:

The project consisted of the installation of a pump station with a vertical turbine pumps. The project included improvements for a water plant in Scertz, TX. It included irrigation and backwash improvements, erosion control, miscellaneous improvements. The project also included the installation of a 7.5 MG storage tank.

Name of Project: Garlic Creek Lift Station Replacement
Owners Name and Address: City of Buda
Owner's Contact Person: Kenneth Williams
Phone/Fax No: 512-312-2876
Initial Contract Price: \$1,664,896.25
Final Contract Price: \$1,664,896.25
Contract Start Date(Notice to Proceed): 5/15/2015
Contract Time: 300
Contract Substantial Completion Date: 3/15/2016
Actual Substantial Completion Date: 3/15/2016

If contract time extensions were added to the contract as a result of the bidder's responsibilities, provide a short explanation of each.

NA

Project Description and why it's comparable to the Contract:

Installation of a sanitary sewer lift station, associated electrical and controls along with sanitary sewer main, sanitary sewer gravity main, and demolition of an existing Garlic Creek Lift Station, and associated appurtenances.

Name of Project: Holly Power Plant Decommission
Owners Name and Address: TRC
Owner's Contact Person: Joel Roberts
Phone/Fax No: (512) 454-8716
Initial Contract Price: \$1,957,978.00
Final Contract Price: \$1,506,156.50
Contract Start Date(Notice to Proceed): 9/29/2011
Contract Time: 735
Contract Substantial Completion Date: 10/15/2013
Actual Substantial Completion Date: 10/15/2013

If contract time extensions were added to the contract as a result of the bidder's responsibilities, provide a short explanation of each.

N/A

Project Description and why it's comparable to the Contract:

Install new and modify existing piping and utilities, miscellaneous concrete work, plug, backfill-intake, discharge structures and related piping, temporary roads, asphalt parking and temporary road, revegetation, and building repairs and remodeling.

Name of Project: Loop 360 Barclay Pump Station
Location: Austin, TX
Owners Name and Address: City of Austin
Owner's Contact Person: Larry Mendez
Phone/Fax No: (512) 974-1581
Initial Contract Price: \$3,657,283.00
Final Contract Price: \$3,871,025.62
Contract Start Date(Notice to Proceed): 8/28/2011
Contract Time: 365 Days
Contract Substantial Completion Date: 8/28/2012
Actual Substantial Completion Date: 8/28/2012

If contract time extensions were added to the contract as a result of the bidder's responsibilities, provide a short explanation of each.

N/A

Project Description and why it's comparable to the Contract:

The project was located in the Edwards Aquifer Contributing Zone/ Recharge zone. The project consisted of the installation of a pump station and water improvements for the Barclay pump station in the City of Austin. It included 12", 16" and 24" ductile iron pipe. A new building with pumps, control panels, and piping. A 500,000 gallon concrete ground storage tank was also constructed.

Name of Project: Preston Place Lift Station
Location: Austin, Texas
Owners Name and Address: Pulte Group
Owner's Contact Person: Thomas Anker
Phone/Fax No: 512-532-3375
Initial Contract Price: \$894,495.00
Final Contract Price: \$894,495.00
Contract Start Date(Notice to Proceed): 2/9/2017
Contract Time: 210 Days
Contract Substantial Completion Date: 9/6/2017
Actual Substantial Completion Date: 9/13/2017

If contract time extensions were added to the contract as a result of the bidder's responsibilities, provide a short explanation of each.

N/A

Project Description and why it's comparable to the Contract:
Installation of a Lift Station and all associated electrical appurtanences, as well as erosion controls.
The project also included the installation of an 8 inch force main with 12 inch steel encasement.

Name of Project: 3.0 MG Clearwell Backwash and Sludge Irrigation Improvements
Location: Pflugerville, TX
Owners Name and Address: Pflugerville, TX
Owner's Contact Person: Felix Benavides
Phone/Fax No: (512) 990-6341
Initial Contract Price: \$2,980,817.54
Final Contract Price: \$2,980,817.54
Contract Start Date(Notice to Proceed): 12/1/2010
Contract Time: 210 Days
Contract Substantial Completion Date: 12/1/2010
Actual Substantial Completion Date: 6/1/2011

If contract time extensions were added to the contract as a result of the bidder's responsibilities, provide a short explanation of each.

N/A

Project Description and why it's comparable to the Contract:

The project included improvements for a water plant in Pflugerville, TX. It included installation of 3.0 Million Gallon Clearwell and associated piping around the site. It included welding steel of 36" and 48" pipe. It included irrigation and backwash improvements, erosion control, miscellaneous improvements. New pumps were also installed within an existing water plant.

Statement of Qualifications

Central Road and Utility, Ltd.

Statement of Qualifications

Completed Projects

| Contract Name | Owner | Engineer | Scope of Work | Contract Amount Date Complete |
|---|--|---|---|--|
| Loop 360 Barclay Pump Station | City of Austin Larry Mendez (512) 974-1581 | PBS&J Paco Guerrero (512) 342-3236 | Barclay Pump Station Pump Station, Piping and Ground Storage Tank Austin, Texas | \$3,657,283.00 May '10 - June '12 |
| Schertz East Live Oak | City of Schertz Larry Dublin (210) 619-1822 | Ford Engineering, Inc. Mark Hill (210) 590-4777 | East Live Oak 7.5 MG ground storage tank, yard piping Replace pumps and new MCC | \$3,364,064.00 |
| 3.0 MG Clearwell Backwash Imp and Piping | City of Pflugerville Patricia Davis (512) 990-6341 | Walker Partners John Mitchell (512) 382-0044 | 3.0 MG Clearwell 3.0 MG ground storage tank, yard piping Backwash and Sludge Irrigation Improvements | \$2,980,817.54 Dec '10 - Jan '11 |
| Pfennig Lane Pumping Station | City of Pflugerville Patricia Davis (512) 930-3569 | HDR Engineering Shaun Beroset (512) 912-5100 | Pfennig Lane Pump Station 0.5 MG ground storage tank and Pump Sta. Pflugerville, Texas | \$2,725,492.00 Sept '08 - Dec '09 |
| West Cypress Hills 2- 2 Public Utility Improvements | Cypress Ranch WCID 1 Lisa Stephens (512) 402-1990 | Texas Engineering Solutions Justin Lange (512) 904-0505 | West Cypress Hills 2-2 Subdivisiom Utility & Streets Improvements Spicewood, Texas | \$2,110,856.48 |
| Stonewall Pump Station | Chisholm Trail Don Raushuber (254) 793-3103 | The Wallace Group Bob Wallace / Paul Boyer (254) 554-5959 | Stonewall Pump Station 1 MG Storage Tank with Pump Station | \$1,774,698.00 May '07 - Apr '08 |
| 16 Inch Irrigation Water Line and Pump Station | City of Georgetown Michael Hallmark (512) 930-3569 | Camp Dresser McKee Javier Ramirez (512) 346-1100 | 16 Inch Irrigation 10,000 LF 16" irrigation line, five bores Pump modifications at the WWTP | \$1,722,000.00 |
| Misc Water Rehab 2009 - 2010 | City of Austin Jim Steed (512) 974-1163 | City of Austin Roger Hickman (512) 974-7240 | Misc Water Rehab Water, Wastewater & Street Improvements Austin, Texas | \$1,694,035.50 Feb '12 - Sept '12 |
| 8700 Linear Feet Gravity Sewer | City of Marble Falls Todd Estes, P.E. (830) 798-7083 | Jacobs Engineering Justin Bush (512) 314-3100 | 8700 LF Gravity Sewer & Lift Station Installed 8700 LF 15" WW line Marble Falls, Texas | \$1,600,252.50 |
| Subdivision Seguin, Texas | Peter Greenblum (210) 863-2666 | David Volbrecht (830) 379-5553 | Water, wastewater, storm, detention, and streets Seguin, Texas | \$1,443,748.00 Jan '06 - Nov '06 |

CRU, Ltd.

Central Road and Utility, Ltd.

Statement of Qualifications

Plant Projects

| Project Name | Owner | Engineer | Scope and Completion Date | Contract Price |
|--|---|---|---|---|
| Fort Dessau Wastewater Improvements | City of Austin Lisa Whitworth (512) 974-5615 | Gray Engineering, Inc. Steven Bertke (512) 452-0371 | Wastewater Lift Station and Wastewater Line Austin, Texas May 15, 2016 | Initial-\$1,869,592.00 Final-\$1,869,592.00 |
| South Regional Wastewater Collection System to Serve DSISD Elementary School | City of Dripping Springs Ginger Faught (512) 858-4725 | CMA Engineering Tim Propes (512) 432-1000 | Wastewater Lift Station Dripping Springs, Texas February 13, 2014 | Initial-\$973,407.60 Final-\$859,947.60 |
| Marble Falls Lift Station | City of Marble Falls Todd Estes, P.E. (830) 798-7083 | Jacobs Engineering Justin Bush (512) 314-3100 | Wastewater Lift Station Marble Falls, Texas October 1, 2013 | Initial-\$478,500.00 Final-\$446,500.00 |
| West Cypress Hills Phase 2, Section 2: Public Utility Improvements | Cypress Ranch WCID 1 Lisa Stephens (512) 402-1990 | TES Justin Lange (512) 904-0505 | Subdivision & Lift Station Spicewood, Texas February 13, 2014 | Initial-\$1,372,283.00 Final-\$1,395,300.90 |
| Loop 360 Barclay Pump Station | City of Austin Larry Mendez (512) 974-1581 | PBS&J Paco Guerrero (512) 342-3236 | Pump Station Austin Texas August 28, 2012 | Initial-\$3,657,283.00 Final-\$3,871,025.62 |
| 3.0 MG Clearwell Backwash Imp and Piping | City of Pflugerville Felix Benavides (512) 990-6341 | Walker Partners John Mitchell (512) 382-0044 | 3.0 MG Clearwell & Piping Pflugerville, Texas April 1, 2011 | Initial-\$2,913,782.00 Final-\$2,980,817.54 |
| Pflennig Lane Pump Station | City of Schertz Larry Dublin (210) 619-1822 | HDR Engineering Shaun Beroset (512) 912-5100 | 0.5 MG ground storage tank and Pump Station Pflugerville, Texas December 1, 2009 | Initial- \$2, 725,492.00 Final - \$2, 725,492.00 |
| Schertz East Live Oak | City of Schertz Larry Dublin (210) 619-1822 | Ford Engineering, Inc. Mark Hill (210) 590-4777 | 7.5 MG ground storage tank, yard piping and replace pumps and new MCC Schertz, Tx December 15, 2009 | Initial- \$3, 364, 064 Final - \$3, 364, 064 |

CRU, Ltd.

Central Road and Utility, Ltd.

Statement of Qualifications

References

| Company | Representative | Phone Number |
|--------------------------------------|----------------|----------------|
| Wells Fargo Bank | Ryan Branigan | (512) 753-3225 |
| Matt A. Trlica, P.C. - CPA | Matt Trlica | (512) 373-8239 |
| Whorton Insurance Services - Bonding | Tom Mullanax | (512) 372-2215 |

| Engineers | Engineer Representative | Phone Number |
|---------------------------------|-------------------------|----------------|
| Bettersworth & Associates, Inc. | Ken Reininger, P.E. | (830) 379-5553 |
| Texas Engineering Solution | Hank Smith, P.E. | (512) 904-0505 |
| Kimley-Horn | Brett Burke, P.E. | (512) 418-1771 |
| Stantec | John Pickens, P.E. | (512) 328-0011 |
| HD Engineering | H.D Roye, P.E. | (512) 524-5424 |
| Randall Jones | Keith Collins, P.E. | (512) 836-4793 |
| Pape-Dawson | Michael Fisher, P.E. | (512) 454-8711 |
| LJA Engineering | Walter Hoysa, P.E. | (512) 306-0228 |
| Jay Engineering | Pauline Gray, P.E. | (512) 259-3882 |
| Ford Engineering | Mark Hill, P.E. | (210) 590-4777 |
| Malone Wheeler | Gregg Andrulis, P.E. | (512) 899-0601 |
| Waeltz & Prete, Inc. | Antonio Prete, P.E. | (512) 505-8953 |
| K Friese & Associates | Tom Owens, P.E. | (512) 338-1704 |

| Owner | Owner Representative | Phone Number |
|------------------------|----------------------|----------------|
| Dwyer Realty | Danny Burnett | (512) 327-7415 |
| Little Mill Creek, LLC | Peter Greenblum | (210) 863-2665 |
| Castletop | Alan Topfer | (512) 329-6600 |
| Nash Rancho Hills, LLC | Rainer Finken | (512) 244-6667 |
| Googins Engineering | Aaron Googins, P.E. | (512) 243-7845 |
| City of Pflugerville | Patricia Davis, P.E. | (512) 990-6342 |
| City of Austin | Lisa Whitworth | (512) 974-5615 |
| Hunter Interests | Douglas Hunter | (512) 689-0485 |
| MileStone Community | Mark Tickner | (512) 686-4986 |
| Harvey Cleary Builders | Dennet Wenske | (512) 928-9300 |
| Meritage Homes | Rob Archer | (512) 615-6432 |
| Taylor Morrison | Mike Moyer | (737) 346-9796 |