

August 10, 2023

Ian Wade Capital Projects Manager City of Aurora Public Works/Engineering 720 N. Broadway St. Aurora, IL 60505

Re: City of Aurora – Public Works Facility – Build Out of 2nd Floor Shell Space

Kluber, Inc. Proposal No. 230804.01

Dear Mr. Wade:

Thank you for the opportunity to present this Proposal for Professional Services for the above referenced Project. It is our understanding that the City of Aurora would like to relocate the Engineering Department from its current location at 77 S. Broadway Street to the second-floor shell space at the new Public Works Facility site located at 2185 Liberty Street.

# **OVERVIEW OF PROJECT SCOPE**

The Project consists of the build-out of the second-floor shell space for office, cubicle and meeting space to accommodate the City Engineering Department. Work shall also include adding two single user, gender neutral toilet rooms on the second floor at a location to be determined. The construction area is approximately 7,600 square feet as noted in the attached Exhibit A. Work shall also include the reconfiguration of the administrative core file storage, copy room and cubicle spaces on the first floor to accommodate additional staff in the administrative office space. The understanding is the current Public Works Facility permit and construction documents will be updated to include construction drawing revisions for these areas. The specifics as noted below:

- 1. Size: 2<sup>nd</sup> floor buildout of approximatly 7,600 square feet.
- 2. Floors: Carpet tile with tile for storage and bathroom areas to match 1st floor administrative core materials and finoshes.
- 3. Ceilings: Shall be acoustical ceiling tile and drywall soffits to match the 1st floor administrative office area.
- 4. Interior Walls: Shall be gypsum board drywall to match the first floor.
- 5. Doors and Frames: Shall be hollow metal frames with wood doors and transom glass to match first floor administrative office spaces.
- 6. Roof: Add approximately four (4) skylights to the central core cubicle spaces.
- 7. HVAC: VAV boxes shall be added to the 2<sup>nd</sup> floor buildout area and HVAC ductwork shall be reconfigured to accommodate the proposed office layouts.
- 8. Electric: Indoor LED lighting and general power receptacles following same design as the first floor office space would be incorporated.
- 9. IT/Data: Same as first floor office space.
- 10. Fire Suppression: Modified to accommondate the proposed office layout.
- 11. Assumption is documents will be added to the current permit (COMNEW2022-05289). RC Wegman (Construction Manager) will bid accordingly.
- 12. Construction of the facility will be tracked with the overall Project.
- 13. First Floor: Minor modifications to include expanded kitchenette, smaller storage room, addition of one (1) office and elimination of the work/copy casework.

#### **INITIAL INFORMATION**

- The program for the Project is to be verified by Kluber after conducting a meeting with the User of the space. The preliminary information is as noted in Exhibit A.
- The Construction Manager's preliminary assumption of the Cost of the Work is \$1,700,000 based on correspondence provided to the City of Aurora and Kluber, Inc. The Cost of the Work is the total cost to construct all elements of the Project designed or specified by Kluber, Inc.; it does not include A/E fees, furniture and equipment, land acquisition costs, permit fees, utility service connection or activation fees, financing costs, contingencies for changes in the Work, or other soft costs that are the responsibility of the Owner.
- The anticipated Project schedule is to be determined as mutually agreed.
- The intended Project delivery method is Construction Management. To be included as part of the new Public Works Facility project currently bidding and under construction.
- The Owner's representative for the Project will be Ian Wade.
- Kluber, Inc.'s representative for the Project will be Chris Hansen.

The foregoing is based on our meeting email communications over the past few months.

#### **BASIC SERVICES**

Kluber, Inc. proposes to provide usual and customary architectural and engineering Basic Services for the Project as set forth in the standardized *AIA B101 - 2017 Standard Form of Agreement between Owner and Architect*, and in accordance with the general understandings applicable to our relationship with you, with limitations as follows:

## Construction Document Phase:

- Perform code review as required for work related to Project scope of work.
- Develop technical specifications.
- Develop technical drawings.
- Review final documents with Owner prior to bidding.

#### Procurement Phase:

- Attend pre-bid meeting, if requested.
- Respond to contractor questions during bidding.
- Issue addenda (if required).
- Attending bid opening.
- Assist Construction Manager with contractor bid review evaluations.
- Update current permit documents for permit submission and respond to permit comments from the Authority Having Jurisdiction.

### Construction Administration Phase:

- Respond to Contractor questions.
- Review progress pay requests if requested.
- Perform site visits for progress meetings, to address contractor questions and to observe the work is proceeding in general conformance with the contract documents with a maximum of four (4) visits.
- Perform up to two (2) reviews of each construction submittal.
- Perform one (1) site visit to confirm Substantial Completion and identify punch list items.
- Perform one (1) site visit to verify completion of punch list items and confirm Final Completion of the Work.

# **ADDITIONAL SERVICES**

Additional Services are not included in the Basic Services described above but may be required for the Project or specifically requested by City of Aurora. The list below indicates Additional Services that will be provided by Kluber, Owner, To Be Determined (TBD) or Not Provided for the Project.

Additional Services:	Provided by:
Programming, or Validation of Owner's Project Program, as described below	Kluber

Existing Facilities:	I
Survey of existing facility(ies) (required if Owner's "as-built" drawings are discovered to be	Not Provided
unavailable, inaccurate, incomplete, or otherwise inconsistent with actual existing conditions)	
Measured drawings documenting existing conditions of existing facility(ies)	Not Provided
Other Facility Support Services (as described in AIA B210 – 2007)	Not Provided
Site Evaluation and Design:	
Site Evaluation and Planning (in accordance with AIA B203 – 2007)	Not Provided
Civil Engineering	Not Provided
Landscape Design	Not Provided
Architectural and Interior Design:	
Multiple preliminary designs/options during Schematic Design Phase	Not Provided
Building information modeling (BIM)	Not Provided
Renderings, models, mockups, or other presentation materials requested by Owner	Not Provided
Historic Preservation (in accordance with AIA B205 – 2007)	Not Provided
Architectural Interior Design, including assistance with selection of interior finish colors,	
preparation of color boards. Included as part of Basic Services (same selections as the first floor	Kluber
space)	111001
Furniture, Furnishings and Equipment (FF&E) Included as part of Basic Services (same	
approach as the first floor space)	Kluber
Green Design:	
Extensive environmentally responsible design	Not Provided
LEED Certification (in accordance with AIA B214 – 2007)	Not Provided
Engineered Systems:	Not i lovided
Commissioning of engineered systems	Not Provided
Telecommunications/data systems design (Included as part of Basic Services - Raceways – Same	Not Provided
	Kluber
scope of work as provided for the first floor)	Kluber
Cost Control:	
Cost Control:  Value Analysis (in accordance with AIA B204 – 2007)	Not Provided
Cost Control:  Value Analysis (in accordance with AIA B204 – 2007)  Detailed opinions of probable construction cost (beyond conceptual costs as determined by per	
Cost Control:  Value Analysis (in accordance with AIA B204 – 2007)  Detailed opinions of probable construction cost (beyond conceptual costs as determined by per unit area or unit volume techniques)	Not Provided
Cost Control:  Value Analysis (in accordance with AIA B204 – 2007)  Detailed opinions of probable construction cost (beyond conceptual costs as determined by per unit area or unit volume techniques)  Opinion of total project cost (including incorporation of soft costs such as A/E fees, permit fees,	Not Provided
Cost Control:  Value Analysis (in accordance with AIA B204 – 2007)  Detailed opinions of probable construction cost (beyond conceptual costs as determined by per unit area or unit volume techniques)  Opinion of total project cost (including incorporation of soft costs such as A/E fees, permit fees, land acquisition costs, and costs of Additional Services not provided by Kluber, Inc.)	Not Provided Not Provided
Cost Control:  Value Analysis (in accordance with AIA B204 – 2007)  Detailed opinions of probable construction cost (beyond conceptual costs as determined by per unit area or unit volume techniques)  Opinion of total project cost (including incorporation of soft costs such as A/E fees, permit fees, land acquisition costs, and costs of Additional Services not provided by Kluber, Inc.)  Architect's Instruments of Service:	Not Provided Not Provided
Cost Control:  Value Analysis (in accordance with AIA B204 – 2007)  Detailed opinions of probable construction cost (beyond conceptual costs as determined by per unit area or unit volume techniques)  Opinion of total project cost (including incorporation of soft costs such as A/E fees, permit fees, land acquisition costs, and costs of Additional Services not provided by Kluber, Inc.)  Architect's Instruments of Service:  As-designed record drawings (incorporating Work documented in Supplemental Instructions,	Not Provided  Not Provided  Not Provided
Cost Control:  Value Analysis (in accordance with AIA B204 – 2007)  Detailed opinions of probable construction cost (beyond conceptual costs as determined by per unit area or unit volume techniques)  Opinion of total project cost (including incorporation of soft costs such as A/E fees, permit fees, land acquisition costs, and costs of Additional Services not provided by Kluber, Inc.)  Architect's Instruments of Service:  As-designed record drawings (incorporating Work documented in Supplemental Instructions, Change Orders and Change Directives)	Not Provided Not Provided Not Provided Not Provided
Cost Control:  Value Analysis (in accordance with AIA B204 – 2007)  Detailed opinions of probable construction cost (beyond conceptual costs as determined by per unit area or unit volume techniques)  Opinion of total project cost (including incorporation of soft costs such as A/E fees, permit fees, land acquisition costs, and costs of Additional Services not provided by Kluber, Inc.)  Architect's Instruments of Service:  As-designed record drawings (incorporating Work documented in Supplemental Instructions, Change Orders and Change Directives)  As-built record drawings (incorporating conditions as constructed by the Contractor)	Not Provided  Not Provided  Not Provided
Cost Control:  Value Analysis (in accordance with AIA B204 – 2007)  Detailed opinions of probable construction cost (beyond conceptual costs as determined by per unit area or unit volume techniques)  Opinion of total project cost (including incorporation of soft costs such as A/E fees, permit fees, land acquisition costs, and costs of Additional Services not provided by Kluber, Inc.)  Architect's Instruments of Service:  As-designed record drawings (incorporating Work documented in Supplemental Instructions, Change Orders and Change Directives)  As-built record drawings (incorporating conditions as constructed by the Contractor)  Measured drawings, Design Documents, Construction Documents, as-designed record drawings	Not Provided Not Provided Not Provided Not Provided Not Provided
Cost Control:  Value Analysis (in accordance with AIA B204 – 2007)  Detailed opinions of probable construction cost (beyond conceptual costs as determined by per unit area or unit volume techniques)  Opinion of total project cost (including incorporation of soft costs such as A/E fees, permit fees, land acquisition costs, and costs of Additional Services not provided by Kluber, Inc.)  Architect's Instruments of Service:  As-designed record drawings (incorporating Work documented in Supplemental Instructions, Change Orders and Change Directives)  As-built record drawings (incorporating conditions as constructed by the Contractor)  Measured drawings, Design Documents, Construction Documents, as-designed record drawings or as-built record drawings furnished to Owner in AutoCAD .dwg format	Not Provided Not Provided Not Provided Not Provided
Cost Control:  Value Analysis (in accordance with AIA B204 – 2007)  Detailed opinions of probable construction cost (beyond conceptual costs as determined by per unit area or unit volume techniques)  Opinion of total project cost (including incorporation of soft costs such as A/E fees, permit fees, land acquisition costs, and costs of Additional Services not provided by Kluber, Inc.)  Architect's Instruments of Service:  As-designed record drawings (incorporating Work documented in Supplemental Instructions, Change Orders and Change Directives)  As-built record drawings (incorporating conditions as constructed by the Contractor)  Measured drawings, Design Documents, Construction Documents, as-designed record drawings or as-built record drawings furnished to Owner in AutoCAD .dwg format  Project Delivery, Coordination and Management:	Not Provided Not Provided Not Provided Not Provided Not Provided Not Provided
Cost Control:  Value Analysis (in accordance with AIA B204 – 2007)  Detailed opinions of probable construction cost (beyond conceptual costs as determined by per unit area or unit volume techniques)  Opinion of total project cost (including incorporation of soft costs such as A/E fees, permit fees, land acquisition costs, and costs of Additional Services not provided by Kluber, Inc.)  Architect's Instruments of Service:  As-designed record drawings (incorporating Work documented in Supplemental Instructions, Change Orders and Change Directives)  As-built record drawings (incorporating conditions as constructed by the Contractor)  Measured drawings, Design Documents, Construction Documents, as-designed record drawings or as-built record drawings furnished to Owner in AutoCAD .dwg format  Project Delivery, Coordination and Management:  Coordination of design/engineering consultants employed directly by Owner	Not Provided
Cost Control:  Value Analysis (in accordance with AIA B204 – 2007)  Detailed opinions of probable construction cost (beyond conceptual costs as determined by per unit area or unit volume techniques)  Opinion of total project cost (including incorporation of soft costs such as A/E fees, permit fees, land acquisition costs, and costs of Additional Services not provided by Kluber, Inc.)  Architect's Instruments of Service:  As-designed record drawings (incorporating Work documented in Supplemental Instructions, Change Orders and Change Directives)  As-built record drawings (incorporating conditions as constructed by the Contractor)  Measured drawings, Design Documents, Construction Documents, as-designed record drawings or as-built record drawings furnished to Owner in AutoCAD .dwg format  Project Delivery, Coordination and Management:  Coordination of design/engineering consultants employed directly by Owner  Multiple prime construction contracts	Not Provided
Cost Control:  Value Analysis (in accordance with AIA B204 – 2007)  Detailed opinions of probable construction cost (beyond conceptual costs as determined by per unit area or unit volume techniques)  Opinion of total project cost (including incorporation of soft costs such as A/E fees, permit fees, land acquisition costs, and costs of Additional Services not provided by Kluber, Inc.)  Architect's Instruments of Service:  As-designed record drawings (incorporating Work documented in Supplemental Instructions, Change Orders and Change Directives)  As-built record drawings (incorporating conditions as constructed by the Contractor)  Measured drawings, Design Documents, Construction Documents, as-designed record drawings or as-built record drawings furnished to Owner in AutoCAD .dwg format  Project Delivery, Coordination and Management:  Coordination of design/engineering consultants employed directly by Owner	Not Provided
Cost Control:  Value Analysis (in accordance with AIA B204 – 2007)  Detailed opinions of probable construction cost (beyond conceptual costs as determined by per unit area or unit volume techniques)  Opinion of total project cost (including incorporation of soft costs such as A/E fees, permit fees, land acquisition costs, and costs of Additional Services not provided by Kluber, Inc.)  Architect's Instruments of Service:  As-designed record drawings (incorporating Work documented in Supplemental Instructions, Change Orders and Change Directives)  As-built record drawings (incorporating conditions as constructed by the Contractor)  Measured drawings, Design Documents, Construction Documents, as-designed record drawings or as-built record drawings furnished to Owner in AutoCAD .dwg format  Project Delivery, Coordination and Management:  Coordination of design/engineering consultants employed directly by Owner  Multiple prime construction contracts	Not Provided
Cost Control:  Value Analysis (in accordance with AIA B204 – 2007)  Detailed opinions of probable construction cost (beyond conceptual costs as determined by per unit area or unit volume techniques)  Opinion of total project cost (including incorporation of soft costs such as A/E fees, permit fees, land acquisition costs, and costs of Additional Services not provided by Kluber, Inc.)  Architect's Instruments of Service:  As-designed record drawings (incorporating Work documented in Supplemental Instructions, Change Orders and Change Directives)  As-built record drawings (incorporating conditions as constructed by the Contractor)  Measured drawings, Design Documents, Construction Documents, as-designed record drawings or as-built record drawings furnished to Owner in AutoCAD .dwg format  Project Delivery, Coordination and Management:  Coordination of design/engineering consultants employed directly by Owner  Multiple prime construction contracts  Fast-track project delivery/design services	Not Provided
Cost Control:  Value Analysis (in accordance with AIA B204 – 2007)  Detailed opinions of probable construction cost (beyond conceptual costs as determined by per unit area or unit volume techniques)  Opinion of total project cost (including incorporation of soft costs such as A/E fees, permit fees, land acquisition costs, and costs of Additional Services not provided by Kluber, Inc.)  Architect's Instruments of Service:  As-designed record drawings (incorporating Work documented in Supplemental Instructions, Change Orders and Change Directives)  As-built record drawings (incorporating conditions as constructed by the Contractor)  Measured drawings, Design Documents, Construction Documents, as-designed record drawings or as-built record drawings furnished to Owner in AutoCAD .dwg format  Project Delivery, Coordination and Management:  Coordination of design/engineering consultants employed directly by Owner  Multiple prime construction contracts  Fast-track project delivery/design services  Construction:  Conformed construction documents (incorporating Addenda and permit revisions)	Not Provided
Cost Control:  Value Analysis (in accordance with AIA B204 – 2007)  Detailed opinions of probable construction cost (beyond conceptual costs as determined by per unit area or unit volume techniques)  Opinion of total project cost (including incorporation of soft costs such as A/E fees, permit fees, land acquisition costs, and costs of Additional Services not provided by Kluber, Inc.)  Architect's Instruments of Service:  As-designed record drawings (incorporating Work documented in Supplemental Instructions, Change Orders and Change Directives)  As-built record drawings (incorporating conditions as constructed by the Contractor)  Measured drawings, Design Documents, Construction Documents, as-designed record drawings or as-built record drawings furnished to Owner in AutoCAD .dwg format  Project Delivery, Coordination and Management:  Coordination of design/engineering consultants employed directly by Owner  Multiple prime construction contracts  Fast-track project delivery/design services  Construction:	Not Provided

# **COMPENSATION**

Kluber, Inc. proposes to provide the Basic Services described above for the lump sum fee noted below.

Kluber, Inc. proposes to provide the Additional Services described above for the fees scheduled below.

Compensation for Basic and Additional Services does not include the services of other independent professionals, associates, or other consultants. If they are required, our fee will be increased by the direct costs of those services multiplied by a factor of 1.15 for overhead, coordination and management of the delivery of those services.

Our billing for Services will be based on progress of the work performed and is outlined as follows:

# Basic Services:

Construction Documents Phase	\$82,900.00
Procurement Phase	
Construction Administration Phase	

Close-Out Phase		<u>\$3,500.00</u>
	Sub-Total Services Fee:	\$99,300.00
	Estimated Reimbursable Expenses:	<u>\$450.00</u>
	Total Services Fee:	\$99,750.00
Additional Service	<u>es</u> :	
As requested	At H	ourly Rates listed below.

Reimbursable Expenses incurred in connection with our services will be charged on the basis of cost, without additional markup. Anticipated reimbursable expenses for this project include expedited courier services, printing and plotting, document reproduction, premiums for professional liability insurance in excess of usual and customary coverage and models, renderings or professional photography, and are anticipated not to exceed \$450.00.

Changes in services, when authorized, will be charged on an hourly rate as scheduled hereafter and amended annually in accordance with our hourly rate schedule (2023):

Kluber Architects + Engineers Staff	Hourly Rate
Principal	\$225.00
Project Manager	\$175.00
Project Mechanical Engineer III	\$165.00
Project Mechanical Engineer II	\$140.00
Project Mechanical Engineer I	\$115.00
Project Electrical Engineer III	\$165.00
Project Electrical Engineer II	\$140.00
Project Electrical Engineer I	
Project Structural Engineer III	\$165.00
Project Structural Engineer II	
Project Structural Engineer I	\$115.00
Project Technologist	\$165.00
Project Architect III	
Project Architect II	\$115.00
Project Architect I	\$95.00
Interior Designer III	
Interior Designer II	\$95.00
Interior Designer I	\$75.00
Construction Observer	\$95.00
Senior Project Coordinator	
Project Coordinator	\$55.00

Limitation of Liability: Notwithstanding any other provision of this Agreement, and to the fullest extent permitted by law, the total liability, in the aggregate, of Kluber, Inc.'s officers, directors, partners, employees, agents, and Kluber's Consultants, and any of them to Owner/Client and anyone claiming by, through, or under Owner/Client for any and all claims, losses, costs, or damages whatsoever arising out of, resulting from, or in any way related to the Project or the Subagreement from any cause or causes, including but not limited to the negligence, professional errors or omissions, strict liability or breach of contract, or warranty express or implied of Kluber's officers, directors, partners, employees, agents, or Kluber's Consultants, or any of them shall not exceed the total amount of two times fee, excluding reimbursable expenses. The services provided herein are governed solely with regards to permanent building codes only, compliance with OSHA regulations is specifically excluded.

#### **TIMING**

All services contemplated within this proposal shall be completed within the overall Project schedule for the Public Works facility after the acceptance date. Services performed after closure of that window will be billed hourly in accordance with the rates set forth above. This proposal is valid for a period of up to 45 days from the date noted on this proposal.

# **FINAL NOTE**

If this proposal satisfactorily sets forth your understanding of our agreement, we would appreciate your authorization to proceed with this Work. We are available to discuss any aspect of this proposal with you at your convenience.

Kluber, Inc. appreciates the interest expressed in our firm and we look forward to serving your needs in the future.

Sincerely,

Michael T. Kluber, P.E.

President Kluber, Inc.

Accepted (Signature)

Date

Jolene Coulter, Director of Purchasing

By (printed name and title)

Confidentiality Notice: The contents of this proposal are confidential and may not be distributed to persons other than City of Aurora.

