

**Request for Proposals for
General Contractor/Construction Manager
(GC/CM) Service**

**City of Tukwila
Maintenance & Engineering
East Campus Project**



**Submittal Deadline:
September 18, 2023 @ 3PM**

1.0 PROJECT BACKGROUND

The Maintenance & Engineering East Campus Project (hereinafter the “Project”) is the last part of the City of Tukwila’s Public Safety Plan, which the City developed to address the needs of the community and Tukwila’s first responders. The project will allow the City to consolidate all Public Works Operation activities onto one site.

2.0 PROJECT DESCRIPTION

The City of Tukwila Public Works Maintenance & Engineering East Campus Project will consolidate all of Public Works operations on to a single 10.8 acre campus. Initial phase of work that has already been completed included development of a comprehensive master program for the campus and a feasibility test-fit of the project on the selected site. The proposed project includes a new 35,000 sf three-story Maintenance and Engineering building containing shops, offices, meeting rooms, locker rooms and support spaces, a new 5,000 sf Tool Storage Building with drive-through truck loading, and a new 2,600 sf Decant Facility. Site program elements include parking (covered and uncovered), covered spoils, covered salt/sand/gravel bins, covered brine tanks, covered equipment & parts storage, covered outdoor space for staff break area, and a variety of uncovered storage areas that support Public Works operations.

Site work will include improvements to existing infrastructure and provision of new infrastructure for power, emergency generator, telecommunications, sanitary sewer, stormwater facilities, and water utility. New paved driveways for vehicle access are planned. Substantial shoreline restoration work is planned at the site area directly adjacent to the Duwamish River. Construction phase for demolition and early earthwork is planned to begin in May 2025. Completion of the entire project is anticipated in November 2026.

The design team members include:

Owner’s Project Manager:	SOJ
Architect:	Miller Hayashi Architects
Civil Engineer:	Cannon Engineers
Landscape Architect & Environmental Engineer:	Herrera Environmental Consultants
Structural Engineer:	PCS Structural Solutions
Mechanical Engineer:	P2S Inc.
Electrical Engineer:	Tres West Engineers Inc.
Cost Estimator:	RC Cost Group
Equity Advisor:	Vanir Construction Management, Inc
Acoustical Consultant:	A3 Acoustics
Building Performance Simulation:	UW Integrated Design Lab

The City Council has fully funded the design and preconstruction phase. The City Council has added in “off-ramps” if necessary, should there be a significant increase in costs.

Design and Pre-Construction Projected Burn				
Year	2023	2024	2025	Total
Total Spend Per Year:	\$ 1,725,000	\$ 2,875,000	\$ 1,374,412	\$ 5,974,412
Source of Funds				
General Fund				
Lease Revenue from UPS:	\$ 237,021	\$ 824,575	\$ 280,646	\$ 1,342,242
Other Funds:	\$ 625,479	\$ 612,925	\$ 406,560	\$ 1,644,964
Proceed from Land Sales:				\$ -
Subtotal:	\$ 862,500	\$ 1,437,500	\$ 687,206	\$ 2,987,206
Utilities				
Water:	\$ 293,250	\$ 488,750	\$ 233,650	\$ 1,015,650
Sewer:	\$ 163,875	\$ 273,125	\$ 130,569	\$ 567,569
Surface Water:	\$ 405,375	\$ 675,625	\$ 322,987	\$ 1,403,987
Subtotal:	\$ 862,500	\$ 1,437,500	\$ 687,206	\$ 2,987,206
Total All Sources:	\$ 1,725,000	\$ 2,875,000	\$ 1,374,412	\$ 5,974,412

It is anticipated that the construction budget will include various funding sources including bond issuance, grants, and other sources of funds.

(S1) Total Construction Estimates, No Land Sales Towards Construction, 5% Bond, 30 Year Bond						
Expenditures	2023	2024	2025	2026	2027	2028
Design and Pre-Construction:	\$ 1,725,000	\$ 2,875,000	\$ 1,374,412	\$ -	\$ -	\$ -
Other Soft Costs:	\$ -		\$ 23,377,588	\$ -	\$ -	\$ -
Total Soft Costs:	\$ 1,725,000	\$ 2,875,000	\$ 24,752,000	\$ -	\$ -	\$ -
2023 Construction Cost Estimates:	\$ -	\$ -	\$ 23,417,500	\$ 23,417,500	\$ -	\$ -
January 2026 Escalation:	\$ -	\$ -	\$ 3,839,000	\$ 3,839,000	\$ -	\$ -
Total Hard Costs:	\$ -	\$ -	\$ 27,256,500	\$ 27,256,500	\$ -	\$ -
Total Construction Costs:	\$ 1,725,000	\$ 2,875,000	\$ 52,008,500	\$ 27,256,500	\$ -	\$ -
Debt Payments:	\$ -	\$ -	\$ -	\$ 1,557,812	\$ 5,168,232	\$ 5,168,232
Total:	\$ 1,725,000	\$ 2,875,000	\$ 52,008,500	\$ 28,814,312	\$ 5,168,232	\$ 5,168,232
Source of Funds	2023	2024	2025	2026	2027	2028
General Fund						
Lease from UPS:	\$ 237,021	\$ 824,575	\$ 280,646	\$ -	\$ -	\$ -
Potential Additional REET 1 Funds:	\$ 50,000	\$ 50,000	\$ 406,560	\$ -	\$ -	\$ -
Land Sales:	\$ 300,000	\$ 500,000	\$ -	\$ -	\$ -	\$ -
Exceed Funds from 302 Fund:	\$ 275,479	\$ 62,925		\$ -	\$ -	\$ -
Other General Fund Contribution:	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Proceeds from Bonds:	\$ -	\$ -	\$ 79,448,400	\$ -	\$ -	\$ -
General Fund Debt Service:	\$ -	\$ -	\$ 0	\$ -	\$ 2,668,232	\$ 2,593,232
Funding from Partners:	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Grants:	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Park Impact Fee:	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Subtotal:	\$ 862,500	\$ 1,437,500	\$ 80,135,606	\$ -	\$ 2,668,232	\$ 2,593,232
Utilities						
Water:	\$ 293,250	\$ 488,750	\$ 233,650	\$ -	\$ 850,000	\$ 875,500
Sewer:	\$ 163,875	\$ 273,125	\$ 130,569	\$ -	\$ 475,000	\$ 489,250
Surface Water:	\$ 405,375	\$ 675,625	\$ 322,987	\$ -	\$ 1,175,000	\$ 1,210,250
Grants:						
Subtotal:	\$ 862,500	\$ 1,437,500	\$ 687,206	\$ -	\$ 2,500,000	\$ 2,575,000
Total All Sources:	\$ 1,725,000	\$ 2,875,000	\$ 80,822,812	\$ -	\$ 5,168,232	\$ 5,168,232
Starting Year Balance:		\$ -	\$ -	\$ 28,814,312	\$ (0)	\$ (0)
Ending Year Fund Balance:	\$ -	\$ -	\$ 28,814,312	\$ (0)	\$ (0)	\$ (0)

3.0 SCHEDULE

The following is the current anticipated schedule for project milestones:

Design and Construction

August 2023	Advertisement of Request for Proposals
October 2023	Selection of GC/CM
October/November 2023	Pre-Construction Services Contract
November 2023	Start GC/CM review of Schematic Design
May 2025	Start Construction
November 2026	Substantial Completion
December 2026	Move-In

GC/CM Selection Process

The City of Tukwila intends the process to proceed as outlined below. The City reserves the right to modify the dates herein if determined necessary.

August 8, 2023	Advertisement of Request for Proposals
August 22, 2023	Optional Pre-Proposal Conference (Tukwila City Hall)
August 25, 2023	Questions due
September 1, 2023	Responses to questions published
September 18, 2023	Proposals (Statements of Qualification) due
October 6, 2023	City selects finalists for Interviews and Final Proposals
October 17, 2023	Interviews of selected finalists
October 19, 2023	Final Proposals due and GC/CM selection
November 2023	Start preconstruction

4.0 SCOPE OF GC/CM SERVICES

The GC/CM will work collaboratively and proactively with the City of Tukwila, Project Manager, and Architect regarding the planning, design, development, and completion of the Work in a manner which supports the City's efforts to keep costs within the City's budget. The GC/CM shall provide Construction Management (CM) services throughout the Project, from the preconstruction services through construction completion and shall closely coordinate such work with the Project Manager, Architect, and City as provided by the Contract Documents. The GC/CM shall provide CM services, including but not limited to:

- 1) Assistance in identifying safe work practices and requirements for construction;
- 2) Assessing and recommending site logistics requirements;
- 3) Recommending phasing, sequencing of work, and construction scheduling;
- 4) Providing cost estimating including Negotiated Support Services budgeting;
- 5) Determining and reconciling constructability issues and performing constructability analysis of the design documents prior to subcontract bidding;
- 6) Assessing alternative construction options for cost savings;
- 7) Identifying products for Value Engineering (VE) and engineering systems for life cycle cost design considerations and recommending all work necessary to support their implementation and;
- 8) Participating in Design and Construction Documents phase coordination reviews.

In addition, the GC/CM must be familiar with the local labor and subcontracting market and be capable of working with subcontractors to generate viable pricing alternatives. The GC/CM shall provide full general contracting services for construction of the Project in accordance with the requirements of the Contract Documents and RCW 39.10.340 through 39.10.410, except to the extent work is specifically indicated in the Contract Documents to be the responsibility of others.

During preconstruction, the GC/CM shall provide preconstruction services as set forth in the preconstruction services contract and as such be a collaborating member of the project team with the City of Tukwila and the Architect during the Design and Construction Documents Phases prior to construction. The GC/CM shall be responsible for providing necessary consulting expertise to the City to ensure that the program scope is maximized and the construction budget and the Project schedule are met.

5.0 SELECTION AND AWARD PROCESS

The City is contracting for GC/CM services in accordance with the process authorized by RCW Ch. 39.10, including without limitation, RCW 39.10.340 through 39.10.410. All Proposers must be registered by the Washington State Department of Labor and Industries in accordance with RCW 18.27.020. The process for selection of the GC/CM firm, negotiation of the TCC, award of the GC/CM Contract, and payment for Preconstruction Services is as follows:

1. Anyone interested in becoming the GC/CM must submit a Proposal in accordance with the requirements set forth in this Request for Proposals for GC/CM Services.
2. On the basis of the evaluation criteria set forth in this RFP, the firms submitting proposals will be scored and ranked. The short list of most qualified firms will be

asked to participate in an interview which will be scored. The Interview scores and Proposal scores will be added together, and the selection committee will select the most qualified firms to submit a Final Proposal. Firms selected to submit a Final Proposal will be provided with a Request for Final Proposals (RFFP) document providing additional details of the scope of Preconstruction Services, the estimated Total Contract Cost (TCC), and the detailed Specified General Conditions requirements. The finalist firms will submit Final Proposals which are sealed bids for the Percent Fee, stated as percentage of the estimated TCC, and a fixed amount for the detailed Specified General Conditions Work in response to the RFP.

3. The Final Proposals will be evaluated, and the scores added to the other scores. The firm with the highest score, based on the selection committee's evaluation of the original Proposal and the Interview, and the results of the Final Proposal will be asked to submit a Preconstruction Work Plan. Subject to approval of the Preconstruction Work Plan by the City, the Contractor shall immediately execute an Agreement for Preconstruction Services, which shall be solely for the performance and payment of Preconstruction Services. If the Contractor fails to submit an acceptable Preconstruction Work Plan to the City within fourteen (14) calendar days of the City's request, the City may select the next highest ranked firm for entering into an Agreement for Preconstruction Services and GC/CM contract.

TCC negotiations will occur when the scope of the project is adequately defined and the Contract Documents are at least ninety percent (90%) complete as mutually determined by the GC/CM and the City, but no later than the conclusion of Construction Documents.

At the time a TCC is successfully negotiated, the parties will sign the GC/CM Contract, which shall replace, supersede and incorporate the Agreement for Preconstruction Services, thereby merging the GC/CM Contract and the Agreement for Preconstruction Services.

4. TCC negotiations will take place prior to execution of the GC/CM Contract. TCC negotiations shall be completed within 30 days of the receipt of the Contractor's TCC estimate. The Contractor's TCC estimate shall be completed no later than three weeks from receipt of the construction documents to be used for TCC negotiations. Should the Contractor and City not agree on a satisfactory TCC that the City determines to be fair, reasonable and within the available funds, the City may suspend or cancel the negotiations and begin to negotiate with the next highest ranked firm or terminate the process. Should the City choose to suspend or cancel the negotiations upon failure to achieve a TCC, such suspension or cancellation will be effective upon receipt of written notification to the Contractor. Contractor shall not be reimbursed for the cost of TCC negotiations.

6.0 INFORMATIONAL MEETING

An optional pre-proposal conference will be held at Tukwila City Hall on August 22, 2023 at 1:00 PM, at Tukwila City Hall, 6200 Southcenter Blvd, Tukwila, WA 98188.

7.0 SUBMITTAL DEADLINE

One (1) original unbound and (8) eight comb-bound or spiral-bound (8 ½ x 11 format) copies of the Proposal in response to this RFP containing the items listed in Sections 8 and 9 below must be received at Tukwila City Hall no later than **3:00 PM on September 18, 2023**. Submittals shall not be longer than 15 sheets (30 double sided pages), not smaller than 12-point font. Resumes, tabs, cover and back page do NOT count against the page limit. Submittals sent by mail or courier shall be sent to the address below and must be delivered to Tukwila City Hall by the deadline stated above. Faxed or e-mailed submittals will not be accepted.

City of Tukwila
Maintenance & Engineering East Campus Project
Attn: Yu-Ann Youn
Tukwila City Hall
6200 Southcenter Blvd
Tukwila, WA 98188

If there are questions about submittal requirements, please contact the individual noted below. Questions submitted after the questions due date will not be answered.

Yu-Ann Youn
Project Coordinator
Shiels Oblatz Johnsen, Inc. (SOJ)
(206)604-8456
yuanny@sojsea.com

Any addenda issued for this RFP will be published at the following website address: www.TukwilaWa.gov/MEGCCM.

Contractors are responsible for checking the website prior to submission of Proposals for any addenda. If you are unable to download the addenda, you may contact the individual noted above.

8.0 PROPOSAL FORMAT

Every Proposer must reply to each of the evaluation criteria set forth below in a clear and concise manner. Responses must be in the same order as listed, clearly separated and labeled by response. Brevity is preferred. Pay attention to specific requests for information. The submittals shall be organized in a manner that will enable the GC/CM selection committee to quickly

access pertinent information. In consideration of the reviewer's time, every effort should be made to avoid duplicating the information presented in the Proposal.

Submittals shall not be longer than 15 sheets (30 double sided pages), 12-point font.

9.0 PROPOSAL EVALUATION CRITERIA: (70 points)

All Proposals received will be scored by a selection committee consisting of representatives from the City, Project Manager, Architect, and other project individuals assigned to the committee. Each evaluation criterion has been assigned points based on its relative value to the contract as a whole. The Proposal criteria and their associated points are as follows:

9.1 Letter of Interest: (0 points)

The Letter of Interest should not be more than two (2) pages long and may contain any information not shown elsewhere in the submittals. Clearly indicate the project name.

9.2 Qualifications of the Firm: (10 points)

Provide a brief description of the history and capabilities of the firm. Describe types of projects or services the firm normally performs and dollar value of each. If the firm is a joint-venture, describe the component parts and indicate where the partners have had experience working together.

9.3 Ability of the Firm's Professional Personnel: (10 points)

Describe the proposed Project Team, including team members, the organization, and the responsibilities of each team member. Provide an organization chart showing the staffing proposal for the key individuals assigned (and their percentage of involvement in each phase), to the Project Team. Prepare a separate listing for the preconstruction and construction phases. At a minimum, the corporate executive dedicated to the Project, the project manager, the superintendent, the estimator, the scheduler, and the safety officer shall be identified. List the title of the position, the name, and qualifications of the individuals to be assigned. For each individual identified in the proposal, include a resume with the history of employment, education, work experience, length of time with the firm, and any other information the selection committee might find useful in evaluating the qualifications and abilities of the individuals nominated, including but not limited to, GC/CM experience, experience in management of comparable projects, critical path method schedule preparation and analysis, and pricing and negotiation of change orders. For each team member, show a percentage of their typical working time that they will be dedicated to the project, indicated for both phases. *Note:* If selected, Proposer acknowledges that it will provide for the duration of the Project, the full complement of staff, including the specific persons identified in its Proposal.

9.4 Past Performance of the Proposer on Similar Projects: (5 points)

What experience has the Proposer had in completing GC/CM and Total Contract Cost (TCC) projects for Public Works facilities, Utilities related campuses, or similar public facilities? Provide a list of no more than five (5) similar projects the firm has completed in the last seven (7) years. For each project provide a description of the project, delivery method, the duration of construction, the final cost, a description of the Preconstruction

Services performed, a reference with telephone and email address who is familiar with your firm's performance in completing the project, and note if any of the individuals named in your Project Team participated as members of the project team for the listed project.

9.5 Ability of the Firm to Meet Time and Budget Requirements: (5 points)

Describe how your firm would monitor and ensure the Maintenance & Engineering East Campus program scope is maximized and the construction budget and project schedule are met at every phase of the Design and Construction Documents development and during construction. What estimating and scheduling systems and management techniques does your firm employ to achieve success in the aforementioned items? Provide the following additional information for each of the projects listed in your firm's response to paragraph 9.4 above: 1) Owner's original estimate; 2) original Total Contract Cost; 3) final contract cost; 4) original contract substantial completion date; and 5) actual date of substantial completion.

9.6 Recent, Current, and Projected Workload of the Firm and Individual Team Members: (5 points)

What has been your firm's annual volume (in dollars) of construction for the past five years? What is the anticipated volume for the current year and what is your plan for the next two years? How would your firm's participation in this project affect that plan? Provide the firm's bonding capacity and address the ability of the firm to bond this project. List the name, contact person, and telephone number of your bonding agent, and include a statement from your bonding agent pertaining to the commitment to bond this project. We are requesting that the team members proposed by the firm be involved from start to finish. It is essential to project success that there be team member continuity. Demonstrate your commitment to this and show team member availability through the project and phases.

9.7 Firm's Approach to Executing the Project: (10 points)

Discuss the firm's approach to construction and completing the project. Discuss the major challenges to successful completion and how the firm proposes to approach them. Describe any expectations of the City team, including but not limited to, the extent of on-site architectural and/or engineering representatives during major construction or installation phases. This project is subject to the provisions of RCW 39.10.340 through 39.10.410. Specifically address your firm's approach to RCW 39.10.370(2) and (3). How would your firm approach the use of pre-TCC subcontractor bidding in establishing the negotiated TCC as authorized by RCW 39.10.370(2)? Prior to establishment of the TCC, the City may consider authorizing the GC/CM to proceed with phased bidding, award of subcontract construction packages, and construction in accordance with RCW 39.10.370(3), and as noted in Section 3.2. What risks and opportunities do these approaches present to the City and GC/CM? How would your firm propose that these risks be addressed in the TCC negotiations and in the contract?

Describe your firm's experience with working on projects seeking to maximize sustainable construction practices. Indicate initiatives the firm has employed to achieve sustainable features and/or construction processes beyond those defined in the Contract Documents.

Include your experience and philosophy of utilizing major subcontractors pursuant to RCW

39.10.385 on these projects, noting anticipated pros and cons.

9.8 Accident Prevention Program: (3 points)

Provide a one-page summary of your team's accident prevention program and submit your team's EMR and OSHA Lost Time Accident Rate for the past five years.

9.9 Preconstruction Services: (10 points)

Describe your firm's philosophy and approach to Preconstruction Services. Specifically address the following Preconstruction responsibilities:

- (1) Cost tracking, cost-estimating and reconciliation with second parties;
- (2) Providing Design and Negotiated Support Services budgeting;
- (3) Providing Design and Construction Document coordination comments and verifying their implementation;
- (4) Determining and assessing constructability issues including providing assistance in identifying safe work practices and requirements for construction;
- (5) Proposing Value Engineering and assessing alternative construction options, products and engineering systems for cost savings and life cycle cost design considerations;
- (6) Investigation of existing conditions to ensure the construction documents will reflect the actual site conditions;
- (7) Scheduling, making recommendations for change and advising long lead procurement packages to ensure the project schedule;
- (8) Recommending phasing and sequencing of work to minimize impacts to existing operations;
- (9) Assessing and recommending Site logistics requirements;
- (10) Subcontract Plan preparation and procurement planning, including potential for alternative subcontractor utilization
- (11) Provide two or more examples of projects that demonstrate the range of Preconstruction Services your firm has provided on previous GC/CM projects, or private sector projects with a TCC.

9.10 Quality Control: (2 points)

Provide a one-page summary of your firm's approach to quality control during construction including coordination of subcontract work and building systems commissioning. In this summary include a description of the quality control organization your firm plans to employ and the levels and authority of the individuals' assigned quality control.

Describe your firm's experience utilizing Building Information Modeling (BIM) and how it might be applied to this project. Provide examples in which BIM was used by your firm, how it's use added value to projects and how it ultimately benefits the City. What role would you propose be taken by the A/E team in BIM? What issues might be expected in the application of BIM and how might they be addressed? Compare the cost of BIM to other coordination techniques including Coordinated Shop Drawings.

9.11 Past Performance on Workforce Diversity (5 points)

Provide a summary of your firm's performance in the state of Washington over the last five (5) years on projects of similar size and scope (whether delivered via the GC/CM delivery approach, or not) in utilization of SBE/DBE/WBE firms and hiring from economically

distressed areas within the region where the project occurred.

For each project, include the following:

- Name of the project
- Date of substantial completion
- Name of the owner and contact person with email and phone
- Final contract value
- Owner's utilization goals for the project (if any) and the overall percentage of the final contract value paid to SBE/DBE/WBE
- Contractor outreach plan
- Apprenticeship goals and utilization rates (if any)
- Hiring goals and utilization rate of workers from economically distressed areas local to the project

Provide the firm's inclusion plan for small business entities and disadvantaged business enterprises as subconsultants, subcontractors, and suppliers for the project .

9.12 Environmental Stewardship (5 points).

The Project will be working near the Duwamish River, home to several endangered salmon species.

- Is the construction firm certified as a "salmon safe" contractor?
- Does the firm have any other certifications for green construction and sustainability?

10.0 INTERVIEW: (45 points)

After scoring Proposals the selection committee will select a short-list of the firms to interview. Prior to the interview, references will be checked by the selection committee.

Should your firm be invited to Interview, questions will be directed solely to the proposed Project Team. At a minimum the corporate executive dedicated to the project, the project manager, the superintendent, estimator, and other key individuals responsible for Preconstruction Services shall be in attendance. In addition to presenting its qualifications, experience, and approach to the project, the Project Team will be expected to respond to questions from the selection committee regarding the Proposal as well as any questions that have been posed in the notification letter to your firm.

11.0 FINAL PROPOSALS: (15 points)

The finalists that the selection committee believes to be the most qualified based upon their Proposal and Interview scores will be requested to submit a Final Proposal for Percent Fee and Specified General Conditions Work. Final Proposals will be evaluated as follows:

Low Conforming Proposal (\$): 15 points

Proposals within 5% of Low Proposal* = 14 points

Proposals within 10% of Low Proposal* = 12 points

Proposals within 15% of Low Proposal* = 9 points
Proposals within 20% of Low Proposal* = 5 points
Proposals more than 20% above Low Proposal* = 0 points

* Computed as follows: (Proposal being evaluated - Low Conforming Proposal) ÷ Low Conforming Proposal

Low Conforming Proposal Firms asked to submit Final Proposals shall submit two bid numbers on a Final Proposal Form to be provided. The first number shall be for the Percent Fee, the second shall be for the Specified General Conditions Work. The terms Percent Fee and Specified General Conditions Work will be specifically defined in the Request for Final Proposals (RFFP) to be provided to those firms selected to submit Final Proposals.

- 11.1** State your Percent Fee as a percentage and multiply it by the estimated MACC (Maximum Allowable Construction Cost) indicated in the RFP document to determine a single lump sum number for the dollar amount of the Percent Fee. The dollar amount of the Percent Fee will be added to the fixed dollar amount for the detailed Specified General Conditions Work to determine a single number for the proposal sum.
- 11.2** In completing the Final Proposal Form, the Proposer must enter a number for both the Percent Fee and the detailed Specified General Conditions Work. No other entries, modifications, or qualifications shall be made to the Final Proposal Form. Failure to comply in full with these requirements shall be grounds for a Final Proposal being declared non-responsive. The City reserves the right to reject any or all Final Proposals, and to waive informalities or non-material irregularities in the Final Proposals received.
- 11.3** The name, address, and Contractor's registration number shall be typed or printed on the Final Proposal Form in the space provided.
- 11.4** Final Proposals must be: (1) submitted on the forms furnished by the City or on copies of those forms, and (2) manually signed in ink. The person signing the Final Proposal Form must initial each page.
- 11.5** Proposers shall submit bid amounts in the format provided in the Final Proposal Form. Only the amounts and information asked for in the Final Proposal Form furnished will be considered as the bid. All blank spaces must be filled in. Failure to complete the blank spaces will result in proposal rejection.
- 11.6** Clearly identify the project name on the outside of the bid envelope.

12.0 FINAL SELECTION

The firm with the highest total score (Total Possible = 130 points) resulting from the selection committee's scoring of the Proposal, the Interview, and the results of the Final Proposal will be selected to provide Preconstruction Services and for TCC negotiations. In the event of a tie in total score, the firm with the lowest conforming Final Proposal (bid) will be selected.

13.0 CONTRACT DOCUMENTS

The City anticipates using a modified AIA A201-2007 with project specific attachments. Also anticipated is a modified AIA agreement for BIM protocol.

Attachments:

- A Program Summary
- B Conceptual Site Plan
- C Preliminary Project Schedule