



City of Tacoma

Tacoma Power Transmission & Distribution

ADDENDUM NO. 01

DATE: 08/16/2024

REVISIONS TO:

Request for Bids - Specification No. PT24-0179N

15kV Bus Duct

NOTICE TO ALL BIDDERS:

This addendum is issued to clarify, revise, add to or delete from, the original specification documents for the above project. This addendum, as integrated with the original specification documents, shall form the specification documents. The noted revisions shall take precedence over previously issued specification documents and shall become part of this contract.

REVISIONS TO THE SUBMITTAL DEADLINE:

The submittal deadline has changed to Friday September 6, 2024

REVISIONS TO THE SPECIFICATIONS:

Please use attached Specifications for your Submittal

Please note: there is a second opportunity for Questions and Answers on the Calendar of Events

NOTE: Acknowledge receipt of this addendum by initialing the corresponding space as indicated on the signature block below. The City reserves the right to reject any and all bids, including, in certain circumstances, for failure to appropriately acknowledge this addendum.

cc: Ji Sun



City of Tacoma, WA

TACOMA POWER/TRANSMISSION & DISTRIBUTION

REQUEST FOR BIDS

15 kV BUS DUCT

SPECIFICATION NO. PT24-0179N



City of Tacoma
Tacoma Power/Transmission & Distribution

Addendum 01

REQUEST FOR BIDS PT24-0179N
15 kV Bus Duct

Submittal Deadline: 11:00 a.m., Pacific Time, Friday, September 6, 2024

Submittals must be received by the City’s Procurement and Payables Division by 11:00 a.m. Pacific Time.

For electronic submittals, the City of Tacoma will designate the time of receipt recorded by our email server, as the official time of receipt. This clock will be used as the official time of receipt of all parts of electronic bid submittals. Include the specification number in the subject line of your email. Your submittal must be sent as an attachment, links to your electronic submittal will not be accepted.

For in person submittals, the City of Tacoma will designate the time of receipt recorded by the timestamp located at the lobby security desk, as the official time of receipt. Include the specification number on the outside of the sealed envelope. Late submittals will be returned unopened and rejected as non-responsive.

Submittal Delivery: Sealed submittals will be received as follows:

<p>By Email: sendbid@cityoftacoma.org Maximum email size including attachments: 35 MB. Multiple emails may be sent for each submittal.</p> <p>Note: Email may pass through multiple servers before arriving at its destination. Please allow sufficient time for email delivery of submittals. Timely electronic delivery is at the risk of the supplier.</p>	<p>In Person: Tacoma Public Utilities Administration Building North, Main Floor, Lobby Security Desk 3628 South 35th Street Tacoma, WA 98409 Monday – Friday 8:00 am to 4:30 pm</p>
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Solicitation Documents: An electronic copy of the complete solicitation documents may be viewed and obtained by accessing the City of Tacoma Purchasing website at www.TacomaPurchasing.org.

- [Register for the Bid Holders List](#) to receive notices of addenda, questions and answers and related updates.
- Click here to see a [list of vendors registered for this solicitation](#).

Project Scope: Supply contract for 15kV Bus Duct

Estimate: \$200,000

Paid Sick Leave: The City of Tacoma requires all employers to provide paid sick leave in accordance with State of Washington law.

Americans with Disabilities Act (ADA Information): The City of Tacoma, in accordance with Section 504 of the Rehabilitation Act (Section 504) and the Americans with Disabilities Act (ADA), commits to nondiscrimination on the basis of disability, in all of its programs and activities. Specification materials can be made available in an alternate format by emailing the contact listed below in the *Additional Information* section.

Title VI Information: “The City of Tacoma” in accordance with provisions of Title VI of the Civil Rights Act of 1964, (78 Stat. 252, 42 U.S.C. sections 2000d to 2000d-4) and the Regulations, hereby notifies all bidders that it will affirmatively ensure that in any contract entered into pursuant to this advertisement, disadvantaged business enterprises will be afforded full and fair opportunity to submit bids in response to this invitation and will not be discriminated against on the grounds of race, color, national origin in consideration of award.

Additional Information: Requests for information regarding the specifications may be obtained by contacting Anela Olson by email to aolson1@cityoftacoma.org.

Protest Policy: City of Tacoma protest policy, located at www.tacomapurchasing.org, specifies procedures for protests submitted prior to and after submittal deadline.


 Meeting sites are accessible to persons with disabilities. Reasonable accommodations for persons with disabilities can be arranged with 48 hours advance notice by calling 253-502-8468.

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SUBMITTAL CHECK LIST

This checklist identifies items to be included with your submittal. Any submittal received without these required items may be deemed non-responsive and not be considered for award. Submittals must be received by the City of Tacoma Purchasing Division by the date and time specified in the Request for Bids page.

<p>The following items make up your complete electronic submittal package (include all the items below):</p>	
<p>Signature Page (Appendix B) To be filled in and executed by a duly authorized officer or representative of the bidding entity. If the bidder is a subsidiary or doing business on behalf of another entity, so state, and provide the firm name under which business is hereby transacted.</p>	
<p>Price Proposal Form (Appendix B) The unit prices bid must be shown in the space provided. Check your computations for omissions and errors.</p>	
<p>Qualifications/Experience Record Form (Appendix C) To be filled in and submitted with Bid</p>	
<p>After award, the following documents will be executed:</p>	
<p>Contract - three (3) year supply contract with two (2) one year renewals</p>	

1. MINIMUM REQUIREMENTS

Provide a bid for 15 kV Bus Duct.

Manufacturer shall have specialized in the manufacturing and assembly of medium- voltage bus duct for ten (10) years or more in the United States. The Bidder shall be experienced in the design, manufacture, direct sale, and warranty service and support of 15 kV bus duct to electrical utilities in the United States. The Bidder shall provide a record of successful delivery and performance over a period of ten (10) years or more in the United States. The City shall be the sole judge of the Bidder’s ability to meet the requirements of this paragraph. (See Appendix C for form)

2. STANDARD TERMS AND CONDITIONS / GENERAL PROVISIONS

City of Tacoma [Standard Terms and Conditions](#) apply.

3. DESCRIPTION OF WORK

Tacoma Public Utilities (TPU) is soliciting bids for the purchase of 15 kV Bus Duct.

ANTICIPATED CONTRACT TERM

This specification establishes a three (3) year supply contract with two (2) one year renewals

4. CALENDAR OF EVENTS

This is a tentative schedule only and may be altered at the sole discretion of the City.

The anticipated schedule of events concerning this RFB is as follows:

Question Deadline:	8/22/2024
City response to Questions:	8/28/2024
Submittal Due Date:	9/6/2024
Anticipated Award Date, on or about:	September 2024

5. INQUIRIES

- 5.1 Questions can be submitted to Anela Olson, Buyer, via email to aolson1@cityoftacoma.org. Subject line to read:
PT24-0179N – 15 kV Bus Duct – *VENDOR NAME*
- 5.2 Questions are due by 3 pm on the date included in the Calendar of Events section.
- 5.3 Questions marked confidential will not be answered or included.
- 5.4 The City reserves the discretion to group similar questions to provide a single answer or not to respond when the requested information is confidential.
- 5.5 The answers are not typically considered an addendum.
- 5.6 The City will not be responsible for unsuccessful submittal of questions.
- 5.7 Written answers to questions will be posted alongside these specifications at www.tacomapurchasing.org.

6. DISCLAIMER

The City is not liable for any costs incurred by the Respondent for the preparation of materials or a proposal submitted in response to this RFB, for conducting any presentations to the City, or any other activities related to responding to this RFB, or to any subsequent requirements of the contract negotiation process.

7. RESPONSIVENESS

Bid submittals must provide ninety (90) days for acceptance by City from the due date for receipt of submittals. All submittals will be reviewed by the City to determine compliance with the requirements and instructions specified in this RFB. The Respondent is specifically notified that failure to comply with any part of this RFB may result in rejection of the submittal as non-responsive. The City reserves the right, in its sole discretion, to waive irregularities deemed immaterial. The City also reserves the right to not award a contract or to issue subsequent RFB's

8. AWARD

Awardee shall be required to comply with 2 CFR part 25, and obtain a unique entity identifier and/or be registered in the federal System for Award Management as appropriate.

Award will be made to the lowest responsive, responsible bidder. All bidders shall provide unit or lump sum pricing for each line item. Each line item will be added up for a subtotal price. The subtotal price will be compared amongst each bidder, including any payment discount terms offered twenty (20) days or more. The City may also take into consideration all other criteria for determining award, including evaluation factors set forth in Municipal Code Section 1.06.262.

All other elements or factors, whether or not specifically provided for in this specification, which would affect the final cost to and the benefits to be derived by the City will be considered in determining the award of the contract. The final award decision will be based on the best interests of the City.

The City reserves the right to let the contract to the lowest responsible bidder whose bid will be the most advantageous to the City, price and any other factors considered. In evaluating the proposals, the City may also consider any or all of the following:

1. Compliance with specification.
2. Proposal prices, listed separately if requested, as well as a lump sum total
3. Time of completion/delivery.
4. Warranty terms.
5. Bidder's responsibility based on, but not limited to:
 - a) Ability, capacity, organization, technical qualifications and skill to perform the contract or provide the services required.
 - b) References, judgment, experience, efficiency and stability.
 - c) Whether the contract can be performed within the time specified.
 - d) Quality of performance of previous contracts or services

9. DELIVERY

9.1 Delivery shall be to the City of Tacoma, 3628 S 35th Street, Tacoma, WA, 98409 or Substation Site as noted on the Purchase Order.

Each vendor will be required to submit a delivery timeline they can commit to. Purchase order delivery dates will reflect this timeline. In the event a purchase order deliver date is not met, the City reserves the right to purchase these products elsewhere if they are in a time constraint. If constant late deliveries occur, the City may terminate the contract.

9.2 Hours of operation shall be Monday through Friday, 9:00 a.m. to 3:30 p.m., excluding legal holidays, as referred to in the Standard Terms and Conditions or as otherwise approved by the City.

10. WARRANTY

Labor: Minimum three (3) year warranty.

Parts: Manufacturer's warranty or minimum one-year warranty whichever is greater.

Contractor agrees to allow City to make minor warranty repairs where that is most cost effective and, if requested, contractor will credit City for cost of parts, but not labor.

Vendor will warrant goods according to the manufacturer's warranty guidelines. The start of the warranty commences once the goods are delivered and accepted by the City.

11. INSPECTION

All goods are subject to final inspection and acceptance by the City. If any inspection fails, the vendor shall be required to make arrangements to exchange the goods at their own expense and replace it in a timely manner acceptable to the City.

Material failing to meet the requirements of this contract will be held at Vendor's risk and may be returned to Vendor. If so returned, the cost of transportation, unpacking, inspection, repackaging, reshipping, or other like expenses are the responsibility of the Vendor.

12. COMPLIANCE WITH SPECIFICATIONS

All products shall be new and unused. Any product that does not comply with any part of these technical specifications (Appendix A) shall be rejected and the vendor shall, at its own expense, including shipping, replace the item.

13. MATERIALS AND WORKMANSHIP

The successful bidder shall be required to furnish all materials necessary to perform contractual requirements. Materials and workmanship for this contract shall conform to all codes, regulations and requirements for such specifications contained herein and the normal uses for which intended. Material shall be manufactured in accordance with the best commercial practices and standards for this type of goods. All literature and products must be packaged and labeled to sell in the United States.

14. ENVIRONMENTALLY PREFERABLE PROCUREMENT

In accordance with the [City's Sustainable Procurement Policy](#) and [Climate Action Plan](#), it is the policy of the City of Tacoma to encourage the use of products or services that help to minimize the environmental and human health impacts of City Operations. Respondents are encouraged to incorporate environmentally preferable products or services that have a lesser or reduced effect on human health and the environment when compared with competing products or services that serve the same purpose. This comparison may consider raw materials acquisition, products, manufacturing, packaging, distribution reuse, operation, maintenance or disposal of the product or service.

The City of Tacoma encourages the use of sustainability practices and desires any awarded contractor(s) to assist in efforts to address such factors when feasible for:

- Durability, reusability, or refillable
- Pollutant releases, especially persistent bioaccumulative toxins (PBTs), low volatile organic compounds (VOCs), and air quality and stormwater impacts
- Toxicity of products used
- Greenhouse gas emissions, including transportation of products and services, and embodied carbon
- Recycled content
- Energy and water resource efficiency

15. LEAP REQUIREMENTS

This project has no LEAP requirements, however, the City of Tacoma is committed to equality in employment for WA-State approved Apprentices, City of Tacoma residents, residents of local economically distressed areas, youth, veterans, minorities, and women. Please contact the [LEAP Office](#) for assistance in locating qualified employees. Visit the [LEAP website](#) for more information.

16. EQUITY IN CONTRACTING

This project has no EIC requirements, however, the City of Tacoma is committed to encouraging firms certified through the [Washington State Office of Minority and Women's Business Enterprise](#) to participate in City contracting opportunities. See **TMC 1.07 Equity in Contracting Policy** at the City's [Equity in Contracting Program website](#).

APPENDIX A

Technical Specifications

Drawings

Technical Specifications: 15 kV Copper Bus Duct

Scope of bid:

This specification establishes a three (3) year supply contract with the option to extend up to two (2) additional one-year periods upon mutual consent between parties, for the design, production, and delivery of outdoor type NEMA 3R, non-segregated (No substitute), 3 phase, 4 wire, copper bus duct to mate transformer with 15kV switchgear.

For each purchase order, a typical bus duct length is approximately 10 lineal feet with two 90 degrees bends (See attached 'For Reference' outline drawing). The city may initially place three purchase orders for three different projects. The provided layout (See attached 'For Reference' outline drawing) is intended for estimating purpose only.

1. Requirements:

The design and material of the bus duct shall comply with all applicable codes, recommended practices, and latest amended standards of ANSI, NEMA, and IEEE Std C37.23-2015. In case of conflict between standards, the higher standard shall prevail. All bus duct components shall be UL certified.

1.1. Bus

The bus shall be 99 percent conductivity copper with tin- or silver-plated joints capable of carrying the rated continuous current without exceeding a temperature rise of 65 degrees Celsius, based on a 40 degrees Celsius ambient temperature.

The copper bus shall be mounted and supported on porcelain insulators that shall withstand the forces due to momentary short circuit currents as listed per the City Engineer on specific projects. Each bus bar shall be epoxy insulated (fluidized bed epoxy) over its entire length except joint parts.

Joints shall be insulated with removable boots (InsulBoot or approved equal) and jointed by double splice plates. They shall also be designed to withstand the vibration at the terminals as well as expansion and contraction of the busbars.

The insulation shall be seamless to prevent infiltration of water and moisture. It shall also be flame-retardant to ensure safety in case of fire.

A continuous ground conductor shall be provided in parallel with the primary conductors. The ground conductor may take the form of a separate bar, or the enclosure itself, if a continuous electrical path can be provided of the same momentary withstand current rating as the primary bus conductors. The ground conductor is preferably connected to the station ground at one point only, although more connection points are satisfactory if induced current loops have been avoided.

The throat shall include flexible tin- or silver-plated copper braid connectors from the phase and neutral buses to the transformer secondary bushings and all connecting hardware necessary for the connection to the transformer bushings.

Bus duct is used to connect new distribution transformer to existing metal clad switchgear.

1.2. Housing

The materials for the bus duct enclosure shall be sheet metal suitably supported. All covers and panels shall not be less than MSG No.14 (nominal thickness of 1.9 mm or 0.0747 in). Panels or covers used to support devices shall be increased in thickness or otherwise strengthened, as necessary to support devices. The housing shall meet outdoor NEMA 3R requirements and painted to provide maximum protection against corrosion from water and other contaminants.

All metal surfaces shall be protected from corrosion, the use of type 304 stainless steel or aluminum, constitute this protection without additional finishing. All hardware shall be stainless steel or aluminum, suitably protected to prevent corrosion.

The enclosure shall have access covers with provided handles for installation and maintenance. The access covers shall be made with aluminum only. The access covers shall meet outdoor NEMA 3R requirements and painted to provide maximum protection against corrosion from water and other contaminants. All hardware of access covers shall be aluminum only, suitably protected to prevent corrosion.

Flanges must be able to carry the structural load of the bus duct weight. The flanges shall be provided with gasket, nuts, bolts, spring washers, etc.

The flange (which will be connected to the transformer side) shall be pre-drilled with holes in the factory. However, the flange (which will be connected to the switchgear side) shall not be pre-drilled with holes.

1.3. Finishes and color.

All steel or aluminum surfaces to be painted shall receive a phosphatizing treatment or equivalent prior to application of paint. Painted internal surfaces shall be coated with at least one coat of corrosion-resisting paint. Painted external surfaces shall be coated with at least two coats of corrosion-resisting paint.

The paint color shall be ANSI 70 Sky Gray.

1.4. Heaters

Space heaters, in quantity and rating sufficient to minimize condensation shall be furnished. Heaters shall be controlled by a thermostat. They shall be rated at 240 volts, 500 W and operated at 120 volts for a prolonged life. Heaters shall be sized such that 120 volt operation provides ample heat to maintain a condensation-free environment. The heaters shall also be connected to terminal blocks for customer AC connection.

2. Ratings

The manufacturer shall design the bus duct according to the preferred ratings on Tables 2, 5, 8 and 10 of IEEE Std. C37.23.2015.

2.1. Rated maximum voltage:

15 kV, 3 phase, 4 wire.

2.2. Rated continuous current:

2000A.

2.3. Rated insulation levels:

Power frequency withstand for rated maximum voltage of 15 kV at 60 Hz for 1 minute shall be 36 kV and a BIL of 95 kV.

2.4. Rated short-time withstand current

20 kA

4. Special requirements:

- A. The first order shall be received no later than 4/30/2025.
- B. There are no unusual service conditions.
- C. Delivery Address: Power Warehouse-3628 S 35th Street, Tacoma, WA 98409 or Substation Site as noted on the Purchase Order.
- D. For each specific project, manufacturer shall provide detailed top and profile views of the equipment in both PDF and CAD versions. Each drawing submitted shall be identified by a drawing number and be dated. Drawings shall be created using Autodesk AutoCAD Version 2022 for Windows or greater, saved in a .DWG or .DXF file format.
- E. Each installation is engineered from shop drawings of new transformer, transformer location relative to switchgear and existing switchgear drawings will typically be field checked by Tacoma Power before order.
- F. The production test report shall be provided by the vendor to Tacoma Power City Engineer for review and approval at least ten business days prior to shipment.

Drawings

TACOMA POWER APPROVAL PROCESS

All new drawings created by the Vendor or by manufacturers shall be electronically created using AutoCAD Version 2022 or greater. Drawings shall utilize Tacoma Power Drawing Standards.

GENERAL CONSIDERATIONS

Only certified drawings shall be submitted. Certified drawings shall mean drawings fully completed and certified by the Vendor as to the compliance of the information contained thereon with the requirements of this specification and documents. Certified drawings will be reviewed by City and processed as specified in this Section. Each drawing submitted, regardless of origin, shall be stamped with the approval of the Vendor and clearly marked with the name of the project, the specification title, the specification number, and the Vendor's name.

The Vendor's stamp of approval will be representation to the City that the Vendor has assumed full responsibility for determining and verifying all applicable information (i.e. quantities, dimensions, field construction criteria, materials, catalog numbers) and/or similar data, and that the Vendor has reviewed or coordinated each submittal with the requirements of the work and the contract.

If drawings submitted by the Vendor show variations from the contract requirements, the Vendor shall describe such variations in writing, separate from the drawings, at the time of submission.

DRAWING SUBMITTAL

After a Vendor has been selected, three (3) hardcopy prints of each drawing and one (1) electronic copy on CD shall be submitted for review purposes. Prints shall be black line on white background. Print size shall be 24 inches by 36 inches.

All drawings shall be clearly legible, even when reduced to 11 inches by 17 inches in size.

One (1) electronic copy (including both PDF and CAD versions) shall be submitted to the Project Engineer and the Lead Engineering Technician for review purposes.

DRAWING PROCESSING

A copy of each drawing reviewed will be returned to the Vendor as stipulated in this Section. Copies of drawings returned to the Vendor will be in the form of a print with City's marking.

When a drawing is revised and resubmitted, the Vendor shall include an issue number and revision description in the drawing revision block. All revisions pertaining to that particular drawing issue shall be back-circled or

otherwise clearly noted on the drawing.

Any work performed before City has approved the drawings shall be at the Vendor's own risk and responsibility. Work may proceed when the drawings have been returned marked ACCEPTANCE, provided the work is performed in accordance with City's notations.

If changes are made at the project site, revised drawings indicating the changes made shall be prepared by the Vendor and submitted to City.

REVIEWS AND SUBMITTALS

The Vendor shall provide required project documents for review consistent with the submittal dates per this Section or mutual agreement of the City and Vendor. The City will provide timely review and comment on all required submittals in order not to delay the progress of the work. Unless otherwise specified herein or waived by the City during the course of the project, the City will review all submittals and return consolidated comments to the Vendor within fifteen (15) working days of receiving the submittal.

DRAWING/DESIGN REVIEWS

The City will review design documents for consistency with City requirements and CAD standards. All submittals shall require City approval. Acceptance of a specific item shall not include acceptance of an assembly or more general part of the work of which the item is a component. The City will respond to all elements of review as itemized below within fifteen (15) working days of receipt of the complete information from the Vendor. The City's response may include ACCEPTANCE, REQUEST FOR RESUBMISSION WITH CHANGE, or REJECTION.

"ACCEPTANCE" shall constitute acceptance of the specific items reviewed with or without comment. It shall not imply acceptance of any items or matters inferred or extrapolated from the accepted elements, nor relieve the Vendor from the requirement to provide designs that comply with this specification.

A "REQUEST FOR RESUBMISSION WITH CHANGE" shall be provided with a description of the reason for lack of acceptance. The description shall serve the purpose of assisting the Vendor in understanding the reason for change and resubmission requirement. A "REQUEST FOR RESUBMISSION WITH CHANGE" shall be issued when the submitted elements are reasonably close to acceptable but require modification and are not worthy of complete rejection.

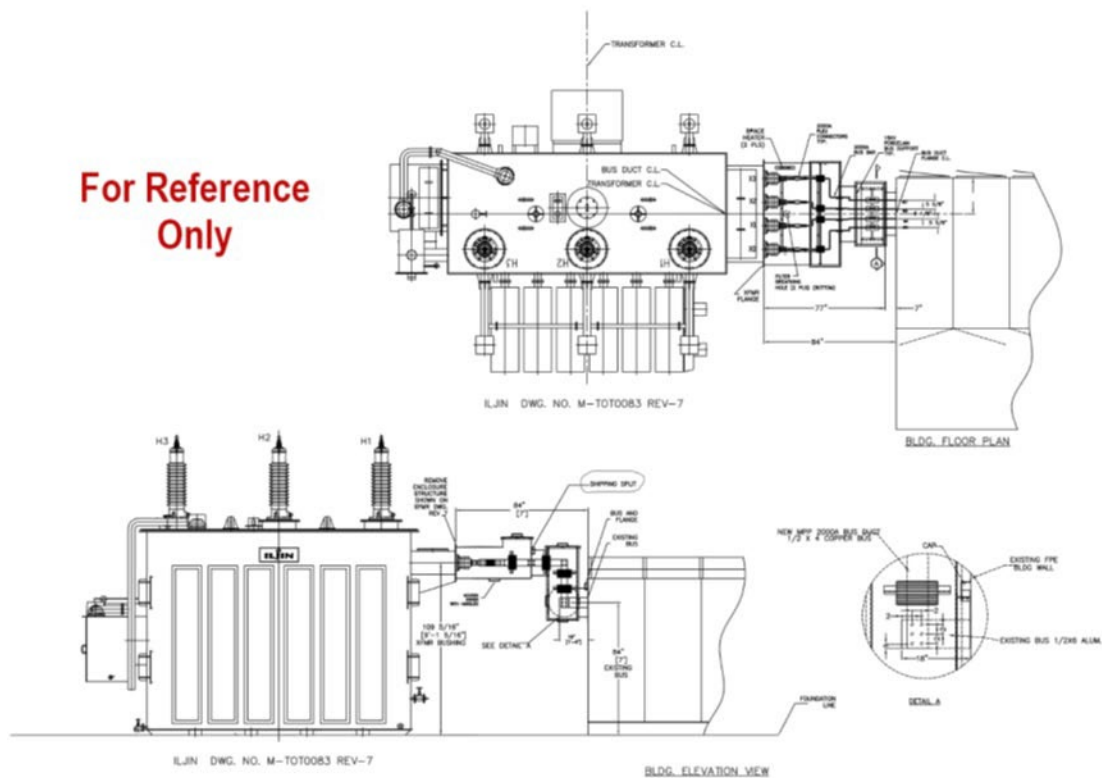
A "REJECTION" response shall occur when the submitted design is not in compliance with the specifications. A written description of the noncompliance will be provided

Notes:

Once the request for resubmission with change has been received by the vendor, the turn-around time for resubmission from the vendor shall be within 5 working days.

Once the drawings have been approved by the City, electronic copies (including both PDF and CAD versions) shall be submitted from the vendor to the City within 5 working days.

Once the as-built drawings have been produced by the vendor, three (3) hardcopy prints of each drawing and one (1) electronic copy on CD shall be submitted to the City prior to delivery.



APPENDIX B

Signature Page

Price Proposal Form

SIGNATURE PAGE

**CITY OF TACOMA
TACOMA POWER/TRANSMISSION & DISTRIBUTION**

All submittals must be in ink or typewritten, executed by a duly authorized officer or representative of the bidding/proposing entity, and received and time stamped as directed in the **Request for Bids page near the beginning of the specification**. If the bidder/proposer is a subsidiary or doing business on behalf of another entity, so state, and provide the firm name under which business is hereby transacted.

**REQUEST FOR BIDS SPECIFICATION NO. PT24-0179N
15 kV BUS DUCT**

The undersigned bidder/proposer hereby agrees to execute the proposed contract and furnish all materials, labor, tools, equipment and all other facilities and services in accordance with these specifications.

The bidder/proposer agrees, by submitting a bid/proposal under these specifications, that in the event any litigation should arise concerning the submission of bids/proposals or the award of contract under this specification, Request for Bids, Request for Proposals or Request for Qualifications, the venue of such action or litigation shall be in the Superior Court of the State of Washington, in and for the County of Pierce.

Non-Collusion Declaration

The undersigned bidder/proposer hereby certifies under penalty of perjury that this bid/proposal is genuine and not a sham or collusive bid/proposal, or made in the interests or on behalf of any person or entity not herein named; and that said bidder/proposer has not directly or indirectly induced or solicited any contractor or supplier on the above work to put in a sham bid/proposal or any person or entity to refrain from submitting a bid/proposal; and that said bidder/proposer has not, in any manner, sought by collusion to secure to itself an advantage over any other contractor(s) or person(s).

Bidder/Proposer's Registered Name

Signature of Person Authorized to Enter Date
into Contracts for Bidder/Proposer

Address

Printed Name and Title

City, State, Zip

(Area Code) Telephone Number / Fax Number

Authorized Signatory E-Mail Address

State Business License Number
in WA, also known as UBI (Unified Business Identifier) Number

E.I.No. / Federal Social Security Number Used on Quarterly
Federal Tax Return, U.S. Treasury Dept. Form 941

State Contractor's License Number
(See Ch. 18.27, R.C.W.)

E-Mail Address for Communications

Addendum acknowledgement #1 _____ #2 _____ #3 _____ #4 _____ #5 _____

THIS PAGE MUST BE SIGNED AND RETURNED WITH SUBMITTAL.



Price Proposal
Specification No. PT24-0179N

Vendor Name: _____

Bidder agrees to furnish the following FOB Destination freight prepaid and allowed, City of Tacoma, Transmission & Distribution, 3628 S 35th St., Tacoma, WA 98409 or Substation Site as noted on the Purchase Order.

Enter the cost (Unit Price) for each item below. The unit price and total cost must be shown in the space provided. Total cost shall be determined by multiplying the unit price by the estimated quantity (Quantity). Unit costs shall be all-inclusive and include all components needed for the delivery of the goods and services as described in this solicitation.

Item	Description	Quantity	UoM	Cost	Total Cost
1	Outdoor type NEMA 3R, non-segregated (No substitute) , 3 phase, 4 wire, copper bus duct to mate transformer with 15kV switchgear	1	EA	\$	\$
				Base Bid	\$
				Sales Tax @ _____%	\$
				Total	\$

Successful supplier can deliver materials within _____ Days/Months after receipt of purchase order.

APPENDIX C

Qualifications/Experience Record Form

