FAYETTEVILLE PUBLIC WORKS COMMISSION

PROCUREMENT DEPARTMENT

https://www.faypwc.com/bids/

Bid Addendum

PWC Number:	PWC2526016
Bid Title:	INVENTORY – Three Phase Padmount Transformers
Bid Opening Date and Time:	Tuesday, September 9, 2025, 2:00 P.M.
Addendum Number:	2
Addendum Date:	September 2, 2025
Procurement Advisor:	*Leticia Gilmore* *Leticia.gilmore@faypwc.com*

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1. Return one properly executed copy of this addendum with bid response or prior to the Bid Opening Date/Time listed above.

2. The solicitation is hereby modified as follows:

M1. Attachment B: Bid Pricing Form – has been updated and replaced, as attached to this Addendum.

3. Following are questions received about the solicitation and the SME's answers to the questions.

Q1. Could you please confirm if it is acceptable to offer the transformers with either amorphous core or silicon steel

A1. Bidders can offer either Amorphous Core, Silicon Steel Core, or both as options

Q2. For the dual-voltage transformers, I would like to confirm whether tap changers are not required and if the voltage change is achieved only through series-parallel connection. In addition, could you please advise whether a load break switch is required?

A2. No high voltage taps, and no load-break switches shall be provided. Only an externally operable Dual Voltage switch designed for de-energized operation mounted as illustrated in the specifications shall be provided that will provide a selection between 12470GRDY/7200 volt and 24940GRDY/14400-volt operation.

Q3. Accessory Equipment: Is this requiring three separately rotatable oil-immersed load break switches and Bay-O-Net type fuses, or only Bay-O-Net type fuses?

A3. Per the specifications, only Bay-O-Net fuses and an Isolation Link. Load-Break Switches are not required and are not to be provided.

Q4. The specification does not clearly state the fuse ratings. Would it be acceptable if we configure them according to the maximum voltage and maximum current?

A4. Bay-O-Net Fuses sized for operation at 24940Y/14400 Volts. Dual Voltage Switch to be set at the Higher Voltage upon delivery to PWC.

Q5. Do any items require the TAP changer?

A5. High Voltage Taps are not required and are not to be provided.

Attachment:

1. **Bid Pricing Form**

Failure to acknowledge receipt of this addendum may result in rejection of the response.

Check ONE of the following options:

☐ Bid has not been mailed. Any changes resulting from this addendum are included in our bid response.

☐ Bid has been mailed. No changes resulted from this addendum.

☐ Bid has been mailed. Changes resulting from this addendum are as follows:

Execute Addendum:

Offeror: _____

Authorized Signature: _____

Name and Titled (Typed): _____

Date: _____

ATTACHMENT B: REVISED BID PRICING FORM (ADDENDUM 2)

Bidder Information:

Name of Company _____

Address _____

Phone Number _____

Email Address _____

NAICS _____

Is the company an N.C. Certified HUB or DBE _____

Printed Name _____

Title _____

Signature _____

Date _____

Bidders shall submit bids only on the Bid Pricing Forms provided herein, or exact copies thereof. Each bidder must sign the Bid Pricing Form and provide the manufacturer's name, lead time, and item number for each line item. Failure to provide a full and complete Bid Pricing Form, including the required signature, manufacturer's name, lead time, and item number, will result in the bid being deemed non-responsive, as PWC will not have the necessary information to properly evaluate the bids.

Furnish And Deliver:

Item #	QTY.	UOM	DESCRIPTION	UNIT PRICE	EXTENDED PRICE
1295670	19	E.A.	TSFMR, PDMT, 3-PH, **150KVA**, 12470GRDY/7200X24940GRDY/14400-**208Y**/120 V Manufacturer: _____ Part Number: _____ Lead Time: _____	$	$

Company Name: _____

1295677	10		TSFMR, PDMT, 3-PH, **150KVA**, 12470GRDY/7200X24940GRDY/14400-**480Y**/277 V Manufacturer: _____ Part Number: _____ Lead Time: _____	$	$
1295701	10		TSFMR, PDMT, 3-PH, **300KVA**, 12470GRDY/7200X24940GRDY/14400-**208Y**/120 V Manufacturer: _____ Part Number: _____ Lead Time: _____	$	$
1295721	5		TSFMR, PDMT, 3-PH, **500KVA**, 12470GRDY/7200X24940GRDY/14400-**208Y**/120 V Manufacturer: _____ Part Number: _____ Lead Time: _____	$	$
1295741	2	E.A.	TSFMR, PDMT, 3-PH, **750KVA**, 12470GRDY/7200X24940GRDY/14400-**480Y**/277 V Manufacturer: _____ Part Number: _____ Lead Time: _____	$	$
1295770	5		TSFMR, PDMT, 3-PH, **1500KVA**, 12470GRDY/7200X24940GRDY/14400-**480Y**/277 V Manufacturer: _____ Part Number: _____ Lead Time: _____	$	$

Company Name: _____

1295785	3		TSFMR, PDMT, 3-PH, **2500KVA**, 12470GRDY/7200X24940GRDY/14400-**480Y**/277 V Manufacturer: _____ Part Number: _____ Lead Time: _____	$	$
1295747	3		TSFMR, PDMT, 3-PH, **750KVA**, 12470GRDY/7200X24940GRDY/14400-**208Y**/120 V Manufacturer: _____ Part Number: _____ Lead Time: _____	$	$
1295755	1		TSFMR, PDMT, 3-PH, **1000KVA**, 12470GRDY/7200X24940GRDY/14400-**480Y**/277 V Manufacturer: _____ Part Number: _____ Lead Time: _____	$	$

TOTAL EXTENDED PRICE: $ _____