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FAYETTEVILLE PUBLIC WORKS COMMISSION
955 OLD WILMINGTON RD
P.O. BOX 1089
FAYETTEVILLE, NORTH CAROLINA 28302-1089
TELEPHONE (910) 483-1401
WWW.FAYPWC.COM

October 9, 2025

To: Potential Surplus Transformer Bidders
From: Paula Eckard, Supply Chain Analyst
CC: Elbert Norris, Apparatus Repair Shop Supervisor
Subject: Bid No. PWC2526045 for Surplus Transformer Shipment #680 Pad Mount

Fayetteville Public Works Commission hereinafter referred to as Commission manages and controls various pieces of equipment. As the legal title holder of equipment, the Commission has approved the sale of equipment by sealed bid. The surplus transformer shipment #680 consists of one (1) lot of four (4) Pad Mount, totaling 600 KVA.

The Commission will accept sealed bids for this equipment until 1:00 p.m., Wednesday, October 22, 2025, at Fayetteville PWC, PO Box 1089, Fayetteville, NC 28301 or 1097 Public Works Drive, Fayetteville, NC 23301 Attn: Paula Eckard. All bids received shall be opened in public and the amount of each bid announced and recorded.

In order for a bid to be considered, the bidder must be pre-qualified to dispose of transformers. Bidding information may be viewed online at <https://www.faypwc.com/bids/>

The Commission reserves the right to withdraw the equipment from sale at any time and the right to reject any and all bids, waive all informalities concerning a bid or award a bid to the highest responsible bidder.

The successful bidder must remit payment within 30 calendar days from the bid award. The PWC Supply Chain Department accepts wire transfers, certified checks, or money orders as forms of payment. Coordination for pick-up will be made with Paula Eckard, all items must be picked up from the PWC complex within 10 business days after receipt of payment. The PWC does provide loading, packing, shipping, and/or labor assistance for pickups. The successful bidder must arrange and perform all necessary transportation to ship, and/or remove the items. Property may be removed between the hours of 9:00 a.m. to 12:00 p.m. or 1:00 p.m. to 3:00 p.m. Monday through Friday, excluding State holidays.

Inquiries concerning the bidding process may be made to paula.eckard@faypwc.com, if you have prequalification or technical questions about the units offered, please contact elbert.norris@faypwc.com.

| No. | Serial# | KVA | Stock Number | Pri voltage | Sec voltage | Work Cond | Type | weight | Work order | PPM | Manu. | Date O.S. | Co # | Y MFG | 2025 |
|-----|-------------|-----|--------------|-------------|-------------|-----------|------|--------|------------|------|-------|-----------|--------|-------|------|
| 1 | C1510256530 | 150 | 1-295-670 | 7.2x14.4 | 208Y/120 | B | PAD | 3283 | 2411569-01 | <1.0 | ER | 4/29/24 | 050249 | 2015 | 10 |
| 2 | 906009740 | 150 | 1-295-670 | 7.2x14.4 | 208Y/120 | G | PAD | 2950 | 2412219-02 | <1.0 | GE | 5/30/24 | 027487 | 1990 | 35 |
| 3 | 100137-4884 | 150 | 1-295-675 | 14400 | 208Y/120 | G | PAD | 3160 | 2505158-02 | <1.0 | HI | 3/14/25 | 023223 | 1984 | 41 |
| 4 | 91610485479 | 150 | 1-295-677 | 7.2x14.4 | 480Y/277 | G | PAD | 3139 | 2405899-01 | <1.0 | ER | 11/23/23 | 050579 | 2016 | 9 |

Total KVA =600.0

Total Lbs=12532

AVG=24

Total Units >= 30 years2

Total Units >=20 and <= 300

Total Units < 202

Total =4

| | |
|-----------------|-----|
| 150 Kva total= | 600 |
| 300 Kva total= | 0 |
| 500 Kva total= | 0 |
| 750 Kva total= | 0 |
| 1000 Kva total= | 0 |
| 1500 Kva total= | 0 |

Total KVA600.0

| | |
|-------------------|---|
| Total# 150 Kva = | 4 |
| Total# 300 Kva = | 0 |
| Total# 500 Kva = | 0 |
| Total# 750 Kva = | 0 |
| Total# 1000 Kva = | 0 |
| Total# 1500 Kva = | 0 |

| | |
|-------|---|
| Total | 4 |
|-------|---|

| | |
|-----------|---|
| 1-295-665 | 0 |
| 1-295-670 | 2 |
| 1-295-675 | 1 |
| 1-295-677 | 1 |
| 1-295-700 | 0 |
| 1-295-701 | 0 |
| 1-295-705 | 0 |
| 1-295-706 | 0 |
| 1-295-720 | 0 |
| 1-295-721 | 0 |
| 1-295-732 | 0 |
| 1-295-741 | 0 |
| 1-295-747 | 0 |
| 1-295-755 | 0 |
| 1-295-770 | 0 |
| 1-295-775 | 0 |
| 1-295-780 | 0 |
| 1-295-785 | 0 |

Total# Units4

N

G

| | |
|--------------------------|---|
| Total Bad Unit= | 0 |
| Total Operational Units= | 3 |
| Total= | 3 |

| | |
|---------------|---|
| Mfg Totals | |
| AC | 0 |
| ADB | 0 |
| C.E. | 0 |
| C.M. | 0 |
| COOPER | 0 |
| ERMCO | 2 |
| GE | 1 |
| HOWARD | 1 |
| KUHLMAN | 0 |
| MCGRAW EDISON | 0 |
| RTE | 0 |
| WEST | 0 |
| PAUW | 0 |
| Total= | 4 |

683 3phase



Fayetteville Public Works
Commission (Apparatus)
955 Old Wilmington Rd
Fayetteville, NC, 28302-1089

| Nameplate Data | | | | Equipment Information | |
|------------------------|-------------|------------------------|-------------|-----------------------|-------------------|
| Serial Number | 91610485479 | Unit ID | Pad | Top Valve (in) | Bottom Valve (in) |
| Equipment Type | Transformer | Manufacturer | ERMCO | Hose Length (ft) | Paint Condition |
| Year Manufactured | 2016 | Primary KV | 7.2 X 14.4 | Conservator Tank | Bushings Enclosed |
| Gallons | 150 | KVA Rating | 150 | Leaks | Radiators |
| Phases | 3 | Fluid type | Mineral Oil | Service Energized | Compartments |
| Substation | Apparatus | Breathing | | | |
| Location | | Configuration | | | |
| Sample Date 12/08/2023 | | | | | |
| Barcode Sample Number | | 00218244 | | | |
| | | | | | |
| PCB (D4059) | ppm | < 1 | | | |
| Oil Quality | | Fluid test has No PCB. | | | |

#682 3phase



Fayetteville Public Works
Commission (Apparatus)
955 Old Wilmington Rd
Fayetteville, NC, 28302-1089

| Nameplate Data | | | | Equipment Information | |
|-----------------------|-------------|------------------------|-------------|-----------------------|-------------------|
| Serial Number | 100137-4884 | Unit ID | PAD | Top Valve (in) | Bottom Valve (in) |
| Equipment Type | Transformer | Manufacturer | Howard | Hose Length (ft) | Paint Condition |
| Year Manufactured | 1984 | Primary KV | 24.94 | Conservator Tank | Bushings Enclosed |
| Gallons | 153 | KVA Rating | 150 | Leaks | Radiators |
| Phases | 3 | Fluid type | Mineral Oil | Service Energized | Compartments |
| Substation | Apparatus | Breathing | Sealed | | |
| Location | | Configuration | | | |
| | | | | | |
| Sample Date | | 04/03/2025 | | | |
| Barcode Sample Number | | 00304750 | | | |
| | | | | | |
| PCB (D4059) | ppm | < 1 | | | |
| Oil Quality | | Fluid test has No PCB. | | | |

#681 3 phase



Fayetteville Public Works
Commission (Apparatus)
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| Nameplate Data | | | | Equipment Information | |
|-------------------|-------------|---------------|-------------|-----------------------|-------------------|
| Serial Number | C1510256530 | Unit ID | PAD | Top Valve (in) | Bottom Valve (in) |
| Equipment Type | Transformer | Manufacturer | ERMCO | Hose Length (ft) | Paint Condition |
| Year Manufactured | 2015 | Primary KV | 7.2 | Conservator Tank | Bushings Enclosed |
| Gallons | 150 | KVA Rating | 150 | Leaks | Radiators |
| Phases | 3 | Fluid type | Mineral Oil | Service Energized | Compartments |
| Substation | | Breathing | | | |
| Location | Apparatus | Configuration | Sealed | | |

| | | | | | |
|-----------------------|------------|------------------------|--|--|--|
| Sample Date | 04/25/2025 | | | | |
| Barcode Sample Number | 00304849 | | | | |
| PCB (D4059) | ppm | < 1 | | | |
| Oil Quality | | Fluid test has No PCB. | | | |

680 3 phase



Fayetteville Public Works
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| Nameplate Data | | | | Equipment Information | |
|-------------------|-------------|---------------|------------------|-----------------------|-------------------|
| Serial Number | 906009740 | Unit ID | PAD | Top Valve (in) | Bottom Valve (in) |
| Equipment Type | Transformer | Manufacturer | General Electric | Hose Length (ft) | Paint Condition |
| Year Manufactured | 1990 | Primary KV | 7.2 | Conservator Tank | Bushings Enclosed |
| Gallons | 153 | KVA Rating | 150 | Leaks | Radiators |
| Phases | 3 | Fluid type | Mineral Oil | Service Energized | Compartments |
| Substation | | Breathing | | | |
| Location | Apparatus | Configuration | Sealed | | |

| | | |
|-----------------------|------------------------|-----|
| Sample Date | 04/25/2025 | |
| Barcode Sample Number | 00304851 | |
| PCB (D4059) | ppm | < 1 |
| Oil Quality | Fluid test has No PCB. | |



Surplus Transformer Shipment Lot

680 Due October 22, 2025

PWC2526033 Bid Pricing Form

Bidders Information

Bidders Name: _____

Street Address: _____

Telephone Number: _____

Email: _____

Print Name and Title: _____

Bidders Authorized Signature: _____

Date: _____

Pricing

| LOT | QTY (LOT KVA TOTAL) | UNIT COST | EXTENDED COST |
|-----|------------------------|-----------|---------------|
| 680 | 600 | | |