

RONNA ROWE GARRETT, COMMISSIONER
DONALD L. PORTER, COMMISSIONER
CHRISTOPHER G. DAVIS, COMMISSIONER
RICHARD W. KING, COMMISSIONER
TIMOTHY L. BRYANT, CEO/GENERAL MANAGER



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

June 25, 2025

To: Potential Surplus Transformer Bidders
From: Paula Eckard, Supply Chain Analyst
CC: Elbert Norris, Apparatus Repair Shop Supervisor
Subject: Bid No. PWC2425093 for Surplus Transformer Shipment #667 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 #667 consists of one (1) lot of forty (40) Pad Mount transformers, totaling 2800 KVA.

The Commission will accept sealed bids for this equipment until 2:00 p.m., Thursday, July 10, 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 4:00 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 #	YMF#	2025
1	921056329	25	1-295-610	7.2x14.4	240/120	G	PAD	700	2311871-01	<1.0	CP	4/21/23	026903	1992	33
2	86JK782143	75	1-295-635	7200	240/120	G	PAD	1072	2408805-02	<1.0	WH	2/9/24	024373	1986	39
3	921056335	25	1-295-610	7.2x14.4	240/120	N	PAD	700	2501569-01	<1.0	CP	8/6/24	028884	1992	33
4	86LD516017	50	1-295-625	14400	240/120	G	PAD	1184	2210439-02	<1.0	ME	8/20/24	024567	1986	39
5	86LB578033	50	1-295-625	14400	240/120	G	PAD	1184	2210439-02	<1.0	ME	8/20/24	024597	1986	39
6	91J932150	100	1-295-655	7.2x14.4	240/120	G	PAD	1420	2410211-03	<1.0	AB	3/26/24	027865	1991	34
7	44143-2185	100	1-295-645	7200	240/120	G	PAD	1357	2311839-02	<1.0	HI	3/8/24	054058	1985	40
8	86LB578021	50	1-295-625	14400	240/120	G	PAD	1184	2210439-02	<1.0	ME	8/20/24	024533	1986	39
9	86LB578035	50	1-295-625	14400	240/120	G	PAD	1184	2210439-02	<1.0	ME	8/20/24	024576	1986	39
10	94J533154	100	1-295-655	7.2x14.4	240/120	G	PAD	1400	2412211-01	<1.0	AB	5/28/24	030825	1994	31
11	45062-2285	75	1-295-635	7200	240/120	G	PAD	1277	2313204-03	<1.0	HI	12/12/23	023322	1985	40
12	79JC926300	100	1-295-645	7200	240/120	G	PAD	1245	2313204-03	<1.0	WH	12/12/23	012531	1985	40
13	901023846	50	1-295-630	7.2x14.4	240/120	N	PAD	806	2409511-01	<1.0	CP	2/28/24	027023	1990	35
14	60608272086	75	1-295-640	7.2x14.4	240/120	G	PAD	1196	2412176-01	<1.0	ER	5/20/24	042423	2006	19
15	48A5526326	50	1-295-630	7.2x14.4	240/120	N	PAD	700	2501754-01	<1.0	ER	8/12/24	035022	1997	28
16	33U2819847	50	1-295-630	7.2x14.4	240/120	G	PAD	950	2210439-02	<1.0	ER	8/20/24	028143	1991	34
17	86LB578025	50	1-295-625	14400	240/120	G	PAD	1184	2210439-02	<1.0	ME	8/20/24	024596	1986	39
18	85JK530164	100	1-295-645	7200	240/120	G	PAD	1200	2311839-02	<1.0	WH	3/8/24	023700	1985	40
19	93J328085	100	1-295-655	7.2x14.4	240/120	G	PAD	1400	2410211-03	<1.0	AB	4/1/24	029737	1993	32
20	86LB578037	50	1-295-625	14400	240/120	G	PAD	1184	2210439-02	<1.0	ME	8/20/24	024534	1986	39
21	86LB578004	50	1-295-625	14400	240/120	G	PAD	1184	2210439-02	<1.0	ME	8/20/24	024599	1986	39
22	86LB578034	50	1-295-625	14400	240/120	G	PAD	1184	2210439-02	<1.0	ME	8/20/24	024532	1986	39
23	22K1150104	75	1-295-635	7200	240/120	G	PAD	1185	2313204-03	<1.0	ER	12/12/23	022863	1984	41
24	86LD516030	50	1-295-625	14400	240/120	G	PAD	1184	2210439-02	<1.0	ME	8/22/24	024566	1986	39
25	M98D13295	100	1-295-655	7.2x14.4	240/120	G	PAD	1401	2412210-01	<1.0	GE	5/28/24	035369	1998	27
26	30K1189023	50	1-295-625	14400	240/120	N	PAD	1010	2430454-01	<1.0	ER	7/8/24	022853	1984	41
27	98180-4784	25	1-295-608	14400	240/120	G	PAD	786	2210439-02	<1.0	HI	8/20/24	023134	1984	41
28	86LB578023	50	1-295-625	14400	240/120	G	PAD	1184	2210439-02	<1.0	ME	8/20/24	024541	1986	39
29	M98D13279	100	1-295-655	7.2x14.4	240/120	G	PAD	1401	2410211-03	<1.0	GE	3/26/24	035368	1998	27
30	95248-4584	100	1-295-645	7200	240/120	G	PAD	1235	2311839-02	<1.0	HI	3/8/24	024023	1985	40
31	44136-2185	100	1-295-645	7200	240/120	G	PAD	1367	2311839-02	<1.0	HI	3/8/24	023349	1985	40
32	85JK526002	100	1-295-645	7200	240/120	G	PAD	1200	2311839-02	<1.0	WH	3/8/24	023708	1985	40
33	95255-4584	100	1-295-645	7200	240/120	G	PAD	1235	2311839-02	<1.0	HI	3/8/24	023128	1984	41
34	28611-0989	50	1-295-630	7.2x14.4	240/120	G	PAD	1015	2503857-01	<1.0	HI	10/18/24	026428	1989	36
35	941049142	50	1-295-630	7.2x14.4	240/120	N	PAD	900	2500494-01	<1.0	CP	7/14/24	031655	1994	31
36	851060541	50	1-295-620	7200	240/120	N	PAD	755	2412326-01	<1.0	RT	5/28/24	023292	1985	40
37	1257280594	75	1-295-640	7.2x14.4	240/120	N	PAD	1199	2500600-01	<1.0	HI	7/14/24	031023	1994	31
38	82JM838066	100	1-295-655	7.2x14.4	240/120	G	PAD	1375	2311839-02	<1.0	WH	3/8/24	021192	1982	43
39	94J574276	100	1-295-655	7.2x14.4	240/120	G	PAD	1400	2410211-03	<1.0	AB	4/12/24	031145	1994	31
40	94J532190	100	1-295-655	7.2x14.4	240/120	G	PAD	1400	2410211-03	<1.0	AB	3/26/24	030818	1994	31

NO OIL
NO OIL

25 Kva total=	75
37.5 Kva total=	0
50 Kva total=	850
75 Kva total=	375
100 Kva total=	1500
150 Kva total=	0

Total KVA 2800.0

Total# 25 Kva =	3
Total# 37.5 Kva =	0
Total# 50 Kva =	17
Total# 75 Kva =	5
Total# 100 Kva =	15
Total# 150 Kva =	0

Total	40
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1-295-605	0
1-295-608	1
1-295-610	2
1-295-613	0
1-295-615	0
1-295-620	1
1-295-621	0
1-295-625	11
1-295-630	5
1-295-635	3
1-295-640	2
1-295-645	7
1-295-650	0
1-295-655	8
1-295-656	0
1-295-670	0
1-295-690	0
1-295-695	0

Total# Units 40

N
G

Total Bad Unit= 7
Total Operational Units= 33
Total= 40

Mfg Totals

AC	0
ABB	5
C.E.	0
C.M.	0
COOPER	4
ERMCO	5
GE	2
HOWARD	8
KUHLMAN	0
MCGRAW EDISON	10
RTE	1
WEST	5
PAUW	0

Total= 40

AVG= 36
Total Units >= 30 years 36
Total Units >=20 and <= 30 3
Total Units < 20 1
Total = 40

667 Pad



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

Nameplate Data				Equipment Information	
Serial Number	921056329	Unit ID	Pad	Top Valve (in)	Bottom Valve (in)
Equipment Type	Transformer	Manufacturer		Hose Length (ft)	Paint Condition
Year Manufactured		Primary KV		Conservator Tank	Bushings Enclosed
Gallons		KVA Rating	25	Leaks	Radiators
Phases	1	Fluid type	Mineral Oil	Service Energized	Compartments
Substation		Breathing			
Location	Apparatus	Configuration			

Sample Date	05/25/2023	
Barcode Sample Number	00218091	
PCB (D4059)	ppm	< 1
Oil Quality	Fluid test has No PCB.	

667 Pad



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

2

Nameplate Data				Equipment Information	
Serial Number	86JK782143	Unit ID	Pad	Top Valve (in)	Bottom Valve (in)
Equipment Type	Transformer	Manufacturer		Hose Length (ft)	Paint Condition
Year Manufactured		Primary KV		Conservator Tank	Bushings Enclosed
Gallons		KVA Rating	75	Leaks	Radiators
Phases	1	Fluid type	Mineral Oil	Service Energized	Compartments
Substation		Breathing			
Location	Apparatus	Configuration			

Sample Date	03/15/2024	
Barcode Sample Number	00252511	
PCB (D4059)	ppm	< 1
Oil Quality	Fluid test has No PCB.	

667 Pad



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

3

Nameplate Data				Equipment Information	
Serial Number	921056335	Unit ID	Pad	Top Valve (in)	Bottom Valve (in)
Equipment Type	Transformer	Manufacturer		Hose Length (ft)	Paint Condition
Year Manufactured		Primary KV		Conservator Tank	Bushings Enclosed
Gallons		KVA Rating		Leaks	Radiators
Phases	1	Fluid type	Mineral Oil	Service Energized	Compartments
Substation		Breathing			
Location	Apparatus	Configuration			

Sample Date	11/01/2024				
Barcode Sample Number	00252672				
PCB (D4059)	ppm	< 1			

#667 PAD



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Commission (Apparatus)
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4

Nameplate Data				Equipment Information	
Serial Number	86LD516017	Unit ID	PAD	Top Valve (in)	Bottom Valve (in)
Equipment Type	Transformer	Manufacturer		Hose Length (ft)	Paint Condition
Year Manufactured		Primary KV		Conservator Tank	Bushings Enclosed
Gallons		KVA Rating	50	Leaks	Radiators
Phases	1	Fluid type	Mineral Oil	Service Energized	Compartments
Substation		Breathing			
Location	Apparatus	Configuration			
Sample Date				03/12/2025	
Barcode Sample Number				00304675	
PCB (D4059)				< 1	
Oil Quality				Fluid test has No PCB.	

#667 Pad



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Nameplate Data			
Serial Number	86LB578033	Unit ID	PAD
Equipment Type	Transformer	Manufacturer	
Year Manufactured		Primary KV	
Gallons		KVA Rating	50
Phases	1	Fluid type	Mineral Oil
Substation		Breathing	
Location	Apparatus	Configuration	

Equipment Information	
Top Valve (in)	Bottom Valve (in)
Hose Length (ft)	Paint Condition
Conservator Tank	Bushings Enclosed
Leaks	Radiators
Service Energized	Compartments

Sample Date	04/03/2025	
Barcode Sample Number	00304773	
PCB (D4059)	ppm	< 1
Oil Quality	Fluid test has No PCB.	

667 PAD



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6

Nameplate Data				Equipment Information	
Serial Number	91J932150	Unit ID	PAD	Top Valve (in)	Bottom Valve (in)
Equipment Type	Transformer	Manufacturer		Hose Length (ft)	Paint Condition
Year Manufactured		Primary KV		Conservator Tank	Bushings Enclosed
Gallons		KVA Rating	100	Leaks	Radiators
Phases	1	Fluid type	Mineral Oil	Service Energized	Compartments
Substation	Apparatus	Breathing			
Location		Configuration			

Sample Date	03/12/2025	
Barcode Sample Number	00304655	
PCB (D4059)	ppm	< 1
Oil Quality	Fluid test has No PCB.	

667 PAD



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7

Nameplate Data				Equipment Information	
Serial Number	44143-2185	Unit ID	PAD	Top Valve (in)	Bottom Valve (in)
Equipment Type	Transformer	Manufacturer		Hose Length (ft)	Paint Condition
Year Manufactured		Primary KV		Conservator Tank	Bushings Enclosed
Gallons		KVA Rating	100	Leaks	Radiators
Phases	1	Fluid type	Mineral Oil	Service Energized	Compartments
Substation	Apparatus	Breathing			
Location		Configuration			
Sample Date				03/12/2025	
Barcode Sample Number				00075920	
PCB (D4059) ppm				< 1	
Oil Quality				Fluid test has No PCB.	

667 Pad



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8

Nameplate Data				Equipment Information	
Serial Number	86LB578021	Unit ID	PAD	Top Valve (in)	Bottom Valve (in)
Equipment Type	Transformer	Manufacturer		Hose Length (ft)	Paint Condition
Year Manufactured		Primary KV		Conservator Tank	Bushings Enclosed
Gallons		KVA Rating	50	Leaks	Radiators
Phases	1	Fluid type	Mineral Oil	Service Energized	Compartments
Substation		Breathing			
Location	Apparatus	Configuration			

Sample Date	04/03/2025	
Barcode Sample Number	00304774	
PCB (D4059)	ppm	< 1
Oil Quality	Fluid test has No PCB.	

667 Pad



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9

Nameplate Data				Equipment Information	
Serial Number	86LB578035	Unit ID	PAD	Top Valve (in)	Bottom Valve (in)
Equipment Type	Transformer	Manufacturer		Hose Length (ft)	Paint Condition
Year Manufactured		Primary KV		Conservator Tank	Bushings Enclosed
Gallons		KVA Rating	50	Leaks	Radiators
Phases	1	Fluid type	Mineral Oil	Service Energized	Compartments
Substation		Breathing			
Location	Apparatus	Configuration			

Sample Date	04/03/2025				
Barcode Sample Number	00304775				
PCB (D4059)	ppm	< 1			
Oil Quality	Fluid test has No PCB.				

667 Pad



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10

Nameplate Data				Equipment Information	
Serial Number	94J533154	Unit ID	Pad	Top Valve (in)	Bottom Valve (in)
Equipment Type	Transformer	Manufacturer		Hose Length (ft)	Paint Condition
Year Manufactured		Primary KV		Conservator Tank	Bushings Enclosed
Gallons		KVA Rating		Leaks	Radiators
Phases	1	Fluid type	Mineral Oil	Service Energized	Compartments
Substation		Breathing			
Location	Apparatus	Configuration			
Sample Date 11/01/2024					
Barcode Sample Number 00252669					
PCB (D4059) ppm < 1					

667 Pad



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Commission (Apparatus)
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Nameplate Data				Equipment Information	
Serial Number	45062-2285	Unit ID	Pad	Top Valve (in)	Bottom Valve (in)
Equipment Type	Transformer	Manufacturer		Hose Length (ft)	Paint Condition
Year Manufactured		Primary KV		Conservator Tank	Bushings Enclosed
Gallons		KVA Rating	75	Leaks	Radiators
Phases	1	Fluid type	Mineral Oil	Service Energized	Compartments
Substation		Breathing			
Location	Apparatus	Configuration			

Sample Date		02/09/2024
Barcode Sample Number		00252467
PCB (D4059)	ppm	< 1
Oil Quality		Fluid test has No PCB.

#667 Rod



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12

Nameplate Data				Equipment Information	
Serial Number	79JC926300	Unit ID	Pad	Top Valve (in)	Bottom Valve (in)
Equipment Type	Transformer	Manufacturer		Hose Length (ft)	Paint Condition
Year Manufactured		Primary KV		Conservator Tank	Bushings Enclosed
Gallons		KVA Rating	100	Leaks	Radiators
Phases	1	Fluid type	Mineral Oil	Service Energized	Compartments
Substation		Breathing			
Location	Apparatus	Configuration			

Sample Date		02/09/2024
Barcode Sample Number		00252469
PCB (D4059)	ppm	< 1
Oil Quality		Fluid test has No PCB.

#667 Pad



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Fayetteville, NC, 28302-1089

13

Nameplate Data				Equipment Information	
Serial Number	901023846	Unit ID	Pad	Top Valve (in)	Bottom Valve (in)
Equipment Type	Transformer	Manufacturer		Hose Length (ft)	Paint Condition
Year Manufactured		Primary KV		Conservator Tank	Bushings Enclosed
Gallons		KVA Rating	50	Leaks	Radiators
Phases	1	Fluid type	Mineral Oil	Service Energized	Compartments
Substation		Breathing			
Location	Apparatus	Configuration			

Sample Date	03/15/2024	
Barcode Sample Number	00252505	
PCB (D4059)	ppm	< 1
Oil Quality	Fluid test has No PCB.	

#667 Pad



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14

Nameplate Data				Equipment Information	
Serial Number	60608272086	Unit ID	Pad	Top Valve (in)	Bottom Valve (in)
Equipment Type	Transformer	Manufacturer		Hose Length (ft)	Paint Condition
Year Manufactured		Primary KV		Conservator Tank	Bushings Enclosed
Gallons		KVA Rating	75	Leaks	Radiators
Phases	1	Fluid type	Mineral Oil	Service Energized	Compartments
Substation		Breathing			
Location	Apparatus	Configuration			

Sample Date		07/12/2024	
Barcode Sample Number		00252582	
PCB (D4059)	ppm	< 1	
Oil Quality	Fluid test has No PCB.		

667 Pod



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Commission (Apparatus)
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15

Nameplate Data				Equipment Information	
Serial Number	48A5526326	Unit ID	Pad	Top Valve (in)	Bottom Valve (in)
Equipment Type	Transformer	Manufacturer		Hose Length (ft)	Paint Condition
Year Manufactured		Primary KV		Conservator Tank	Bushings Enclosed
Gallons		KVA Rating		Leaks	Radiators
Phases	1	Fluid type	Mineral Oil	Service Energized	Compartments
Substation Location	Apparatus	Breathing Configuration			
Sample Date		11/01/2024			
Barcode Sample Number		00252673			
PCB (D4059)	ppm	< 1			

#667 Pad



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16

Nameplate Data				Equipment Information	
Serial Number	30U2819847	Unit ID	PAD	Top Valve (in)	Bottom Valve (in)
Equipment Type	Transformer	Manufacturer		Hose Length (ft)	Paint Condition
Year Manufactured		Primary KV		Conservator Tank	Bushings Enclosed
Gallons		KVA Rating	50	Leaks	Radiators
Phases	1	Fluid type	Mineral Oil	Service Energized	Compartments
Substation		Breathing			
Location	Apparatus	Configuration			

Sample Date		04/03/2025			
Barcode Sample Number		00304781			
PCB (D4059)	ppm	< 1			
Oil Quality					

#667 Pad



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17

Nameplate Data

Serial Number	86LB578025	Unit ID	PAD
Equipment Type	Transformer	Manufacturer	
Year Manufactured		Primary KV	
Gallons		KVA Rating	50
Phases	1	Fluid type	Mineral Oil
Substation		Breathing	
Location	Apparatus	Configuration	

Equipment Information

Top Valve (in)	Bottom Valve (in)
Hose Length (ft)	Paint Condition
Conservator Tank	Bushings Enclosed
Leaks	Radiators
Service Energized	Compartments

Sample Date 04/03/2025

Barcode Sample Number 00304776

PCB (D4059) ppm < 1

Oil Quality Fluid test has No PCB.

667 PAD



Fayetteville Public Works
Commission (Apparatus)
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Fayetteville, NC, 28302-1089

Nameplate Data

Serial Number	85JK530164	Unit ID	PAD
Equipment Type	Transformer	Manufacturer	
Year Manufactured		Primary KV	
Gallons		KVA Rating	100
Phases	1	Fluid type	Mineral Oil
Substation		Breathing	
Location	Apparatus	Configuration	

Equipment Information

Top Valve (in)	Bottom Valve (in)
Hose Length (ft)	Paint Condition
Conservator Tank	Bushings Enclosed
Leaks	Radiators
Service Energized	Compartments

Sample Date 03/12/2025

Barcode Sample Number 00304656

PCB (D4059) ppm < 1

Oil Quality Fluid test has No PCB.

667 PAD



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

19

Nameplate Data				Equipment Information	
Serial Number	93J328085	Unit ID	PAD	Top Valve (in)	Bottom Valve (in)
Equipment Type	Transformer	Manufacturer		Hose Length (ft)	Paint Condition
Year Manufactured		Primary KV		Conservator Tank	Bushings Enclosed
Gallons		KVA Rating	100	Leaks	Radiators
Phases	1	Fluid type	Mineral Oil	Service Energized	Compartments
Substation		Breathing			
Location	Apparatus	Configuration			

Sample Date	03/12/2025	
Barcode Sample Number	00304653	
PCB (D4059)	ppm	< 1
Oil Quality	Fluid test has No PCB.	

#667 Pad



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

Nameplate Data

Serial Number 86LB578037 Unit ID PAD
Equipment Type Transformer Manufacturer
Year Manufactured Primary KV
Gallons KVA Rating 50
Phases 1 Fluid type Mineral Oil
Substation Breathing
Location Apparatus Configuration

Equipment Information

Top Valve (in) Bottom Valve (in)
Hose Length (ft) Paint Condition
Conservator Tank Bushings Enclosed
Leaks Radiators
Service Energized Compartments

Sample Date 04/03/2025

Barcode Sample Number 00304777

PCB (D4059) ppm < 1

Oil Quality Fluid test has No PCB.

#667 Pad



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

Nameplate Data

Serial Number 86LB578004 Unit ID PAD
Equipment Type Transformer Manufacturer
Year Manufactured Primary KV
Gallons KVA Rating 50
Phases 1 Fluid type Mineral Oil
Substation Breathing
Location Apparatus Configuration

Equipment Information

Top Valve (in) Bottom Valve (in)
Hose Length (ft) Paint Condition
Conservator Tank Bushings Enclosed
Leaks Radiators
Service Energized Compartments

Sample Date 04/03/2025

Barcode Sample Number 00304778

PCB (D4059) ppm < 1

Oil Quality Fluid test has No PCB.

#667 Pad



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

Nameplate Data

Serial Number 86LB578034 Unit ID PAD
Equipment Type Transformer Manufacturer
Year Manufactured Primary KV
Gallons KVA Rating 50
Phases 1 Fluid type Mineral Oil
Substation Apparatus Breathing
Location Configuration

Equipment Information

Top Valve (in) Bottom Valve (in)
Hose Length (ft) Paint Condition
Conservator Tank Bushings Enclosed
Leaks Radiators
Service Energized Compartments

Sample Date 04/03/2025

Barcode Sample Number 00304779

PCB (D4059) ppm < 1

Oil Quality Fluid test has No PCB.

#667 Pad



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

23

Nameplate Data				Equipment Information	
Serial Number	22K1150104	Unit ID	Pad	Top Valve (in)	Bottom Valve (in)
Equipment Type	Transformer	Manufacturer		Hose Length (ft)	Paint Condition
Year Manufactured		Primary KV		Conservator Tank	Bushings Enclosed
Gallons		KVA Rating	75	Leaks	Radiators
Phases	1	Fluid type	Mineral Oil	Service Energized	Compartments
Substation		Breathing			
Location	Apparatus	Configuration			

Sample Date	02/09/2024				
Barcode Sample Number	00252472				
PCB (D4059)	ppm	< 1			
Oil Quality	Fluid test has No PCB.				

#667 Pad



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

24

Nameplate Data				Equipment Information	
Serial Number	86LD516030	Unit ID	Pad	Top Valve (in)	Bottom Valve (in)
Equipment Type	Transformer	Manufacturer		Hose Length (ft)	Paint Condition
Year Manufactured		Primary KV		Conservator Tank	Bushings Enclosed
Gallons		KVA Rating		Leaks	Radiators
Phases	1	Fluid type	Mineral Oil	Service Energized	Compartments
Substation		Breathing			
Location	Apparatus	Configuration			
Sample Date		11/01/2024			
Barcode Sample Number		00252677			
PCB (D4059)	ppm	< 1			

667 Pad



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

25

Nameplate Data				Equipment Information	
Serial Number	M98D13295	Unit ID	Pad	Top Valve (in)	Bottom Valve (in)
Equipment Type	Transformer	Manufacturer		Hose Length (ft)	Paint Condition
Year Manufactured		Primary KV		Conservator Tank	Bushings Enclosed
Gallons		KVA Rating		Leaks	Radiators
Phases	1	Fluid type	Mineral Oil	Service Energized	Compartments
Substation		Breathing			
Location	Apparatus	Configuration			
Sample Date 11/01/2024					
Barcode Sample Number 00252668					
PCB (D4059) ppm < 1					

667 Pad



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

26

Nameplate Data				Equipment Information	
Serial Number	30K1189023	Unit ID	Pad	Top Valve (in)	Bottom Valve (in)
Equipment Type	Transformer	Manufacturer		Hose Length (ft)	Paint Condition
Year Manufactured		Primary KV		Conservator Tank	Bushings Enclosed
Gallons		KVA Rating		Leaks	Radiators
Phases	1	Fluid type	Mineral Oil	Service Energized	Compartments
Substation Location	Apparatus	Breathing Configuration			
Sample Date		11/01/2024			
Barcode Sample Number		00252667			
PCB (D4059)		ppm	< 1		

#667 PAD



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

27

Nameplate Data				Equipment Information	
Serial Number	98180-4784	Unit ID	PAD	Top Valve (in)	Bottom Valve (in)
Equipment Type	Transformer	Manufacturer		Hose Length (ft)	Paint Condition
Year Manufactured		Primary KV		Conservator Tank	Bushings Enclosed
Gallons		KVA Rating	25	Leaks	Radiators
Phases	1	Fluid type	Mineral Oil	Service Energized	Compartments
Substation	Apparatus	Breathing			
Location		Configuration			

Sample Date	03/12/2025	
Barcode Sample Number	00304648	
PCB (D4059)	ppm	< 1
Oil Quality	Fluid test has No PCB.	

667 PAD



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

Nameplate Data				Equipment Information	
Serial Number	86LB578023	Unit ID	PAD	Top Valve (in)	Bottom Valve (in)
Equipment Type	Transformer	Manufacturer		Hose Length (ft)	Paint Condition
Year Manufactured		Primary KV		Conservator Tank	Bushings Enclosed
Gallons		KVA Rating	50	Leaks	Radiators
Phases	1	Fluid type	Mineral Oil	Service Energized	Compartments
Substation Location	Apparatus	Breathing Configuration			

Sample Date	04/25/2025
Barcode Sample Number	00304821
PCB (D4059)	ppm < 1
Oil Quality	Fluid test has No PCB.

#667 PAD



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

Nameplate Data			
Serial Number	M98D13279	Unit ID	PAD
Equipment Type	Transformer	Manufacturer	
Year Manufactured		Primary KV	
Gallons		KVA Rating	100
Phases	1	Fluid type	Mineral Oil
Substation		Breathing	
Location	Apparatus	Configuration	

Equipment Information	
Top Valve (in)	Bottom Valve (in)
Hose Length (ft)	Paint Condition
Conservator Tank	Bushings Enclosed
Leaks	Radiators
Service Energized	Compartments

Sample Date	03/19/2025	03/12/2025
Barcode Sample Number	00304661	00304662
PCB (D4059)	ppm < 1	< 1
Oil Quality	Fluid test has No PCB.	Fluid test has No PCB.

667 Pad



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

30

Nameplate Data				Equipment Information	
Serial Number	95248-4584	Unit ID	PAD	Top Valve (in)	Bottom Valve (in)
Equipment Type	Transformer	Manufacturer		Hose Length (ft)	Paint Condition
Year Manufactured		Primary KV		Conservator Tank	Bushings Enclosed
Gallons		KVA Rating	100	Leaks	Radiators
Phases	1	Fluid type	Mineral Oil	Service Energized	Compartments
Substation	Apparatus	Breathing			
Location		Configuration			

Sample Date		03/12/2025
Barcode Sample Number		00304652
PCB (D4059)	ppm	< 1
Oil Quality		Fluid test has No PCB.

#667 PAD



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

31

Nameplate Data				Equipment Information	
Serial Number	44136-2185	Unit ID	PAD	Top Valve (in)	Bottom Valve (in)
Equipment Type	Transformer	Manufacturer		Hose Length (ft)	Paint Condition
Year Manufactured		Primary KV		Conservator Tank	Bushings Enclosed
Gallons		KVA Rating	100	Leaks	Radiators
Phases	1	Fluid type	Mineral Oil	Service Energized	Compartments
Substation		Breathing			
Location	Apparatus	Configuration			

Sample Date		03/12/2025
Barcode Sample Number		00304663
PCB (D4059)	ppm	< 1
Oil Quality		Fluid test has No PCB.

667 PAD



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

Nameplate Data			
Serial Number	85JK526002	Unit ID	PAD
Equipment Type	Transformer	Manufacturer	
Year Manufactured		Primary KV	
Gallons		KVA Rating	100
Phases	1	Fluid type	Mineral Oil
Substation		Breathing	
Location	Apparatus	Configuration	

Equipment Information	
Top Valve (in)	Bottom Valve (in)
Hose Length (ft)	Paint Condition
Conservator Tank	Bushings Enclosed
Leaks	Radiators
Service Energized	Compartments

Sample Date	03/12/2025	
Barcode Sample Number	00304664	
PCB (D4059)	ppm	< 1
Oil Quality	Fluid test has No PCB.	

#667 PAD



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

Nameplate Data				Equipment Information	
Serial Number	95255-4584	Unit ID	PAD	Top Valve (in)	Bottom Valve (in)
Equipment Type	Transformer	Manufacturer		Hose Length (ft)	Paint Condition
Year Manufactured		Primary KV		Conservator Tank	Bushings Enclosed
Gallons		KVA Rating	100	Leaks	Radiators
Phases	1	Fluid type	Mineral Oil	Service Energized	Compartments
Substation		Breathing			
Location	Apparatus	Configuration			

Sample Date	03/12/2025	
Barcode Sample Number	00304665	
PCB (D4059)	ppm	< 1
Oil Quality	Fluid test has No PCB.	

#667 Pad



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

34

Nameplate Data				Equipment Information	
Serial Number	28611-0989	Unit ID	Pad	Top Valve (in)	Bottom Valve (in)
Equipment Type	Transformer	Manufacturer		Hose Length (ft)	Paint Condition
Year Manufactured		Primary KV		Conservator Tank	Bushings Enclosed
Gallons		KVA Rating		Leaks	Radiators
Phases	1	Fluid type	Mineral Oil	Service Energized	Compartments
Substation		Breathing			
Location	Apparatus	Configuration			

Sample Date	11/01/2024
Barcode Sample Number	00252676
PCB (D4059) ppm	< 1

667 Pad



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

35

Nameplate Data				Equipment Information	
Serial Number	941049142	Unit ID	Pad	Top Valve (in)	Bottom Valve (in)
Equipment Type	Transformer	Manufacturer		Hose Length (ft)	Paint Condition
Year Manufactured		Primary KV		Conservator Tank	Bushings Enclosed
Gallons		KVA Rating		Leaks	Radiators
Phases	1	Fluid type	Mineral Oil	Service Energized	Compartments
Substation		Breathing			
Location	Apparatus	Configuration			

Sample Date	11/01/2024
Barcode Sample Number	00252670
PCB (D4059)	ppm < 1

667 Pad



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

36

Nameplate Data				Equipment Information	
Serial Number	851060541	Unit ID	Pad	Top Valve (in)	Bottom Valve (in)
Equipment Type	Transformer	Manufacturer		Hose Length (ft)	Paint Condition
Year Manufactured		Primary KV		Conservator Tank	Bushings Enclosed
Gallons		KVA Rating		Leaks	Radiators
Phases	1	Fluid type	Mineral Oil	Service Energized	Compartments
Substation		Breathing			
Location	Apparatus	Configuration			
Sample Date		11/01/2024			
Barcode Sample Number		00252665			
PCB (D4059)		ppm	< 1		

667 Pad



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

37

Nameplate Data				Equipment Information	
Serial Number	1257280594	Unit ID	Pad	Top Valve (in)	Bottom Valve (in)
Equipment Type	Transformer	Manufacturer		Hose Length (ft)	Paint Condition
Year Manufactured		Primary KV		Conservator Tank	Bushings Enclosed
Gallons		KVA Rating		Leaks	Radiators
Phases	1	Fluid type	Mineral Oil	Service Energized	Compartments
Substation Location	Apparatus	Breathing Configuration			

Sample Date	11/01/2024
Barcode Sample Number	00252666
PCB (D4059)	ppm < 1

#667 PAD



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

38

Nameplate Data				Equipment Information	
Serial Number	82JM838066	Unit ID	PAD	Top Valve (in)	Bottom Valve (in)
Equipment Type	Transformer	Manufacturer		Hose Length (ft)	Paint Condition
Year Manufactured		Primary KV		Conservator Tank	Bushings Enclosed
Gallons		KVA Rating	100	Leaks	Radiators
Phases	1	Fluid type	Mineral Oil	Service Energized	Compartments
Substation	Apparatus	Breathing			
Location		Configuration			

Sample Date	04/25/2025		
Barcode Sample Number	00304820		
PCB (D4059)	ppm	< 1	
Oil Quality	Fluid test has No PCB.		

667 Pad



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

39

Nameplate Data				Equipment Information	
Serial Number	94J574276	Unit ID	PAD	Top Valve (in)	Bottom Valve (in)
Equipment Type	Transformer	Manufacturer		Hose Length (ft)	Paint Condition
Year Manufactured		Primary KV		Conservator Tank	Bushings Enclosed
Gallons		KVA Rating	100	Leaks	Radiators
Phases	1	Fluid type	Mineral Oil	Service Energized	Compartments
Substation	Apparatus	Breathing			
Location		Configuration			

Sample Date	03/12/2025	
Barcode Sample Number	00304659	
PCB (D4059)	ppm	< 1
Oil Quality	Fluid test has No PCB.	

667 PAD



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

Nameplate Data				Equipment Information	
Serial Number	94J532190	Unit ID	PAD	Top Valve (in)	Bottom Valve (in)
Equipment Type	Transformer	Manufacturer		Hose Length (ft)	Paint Condition
Year Manufactured		Primary KV		Conservator Tank	Bushings Enclosed
Gallons		KVA Rating	100	Leaks	Radiators
Phases	1	Fluid type	Mineral Oil	Service Energized	Compartments
Substation		Breathing			
Location	Apparatus	Configuration			

Sample Date	03/12/2025	
Barcode Sample Number	00304658	
PCB (D4059)	ppm	< 1
Oil Quality	Fluid test has No PCB.	



Surplus Transformer Shipment Lot 667

Due July 10 2025

PWC2425093 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
667	2800		