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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 29, 2026

To: Potential Surplus Transformer Bidders
From: Paula Eckard, Supply Chain Analyst
CC: Elbert Norris, Apparatus Repair Shop Supervisor
Subject: Bid No. PWC2627017 for Surplus Transformer Shipment #710 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 #710 consists of one (1) lot of forty (40) Pad Mount, totaling 2100 KVA.

The Commission will accept sealed bids for this equipment until 1:00 p.m., Thiursday, November 5 2026, 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.

Shipment # **Surplus List** **4/28/2017**

No.	Serial#	KVA	Stock Number	Pri voltage	Sec voltage	Work Cond	Type	weight	Work order	PPM	Manu.	Date O.S.	Co #	YMFG	2026	
1	73L623178	50	1-295-620	7200	240/120	G	PAD	980	2313697-02	<1.0	WH	12/3/25	018876	1973	53	
2	85JK527164	50	1-295-620	7200	240/120	N	PAD	926	2609326-01	<1.0	WH	3/18/26	023661	1985	41	
3	901028292	50	1-295-630	7.2x14.4	240/120	G	PAD	800	2605936-01	<1.0	RT	11/26/25	027145	1990	36	
4	931119837	50	1-295-630	7.2x14.4	240/120	G	PAD	900	2313697-02	<1.0	CP	12/3/25	030613	1993	33	
5	69695-3384	25	1-295-605	7200	240/120	N	PAD	732	2606466-01	<1.0	HI	12/18/25	022969	1984	42	NO OIL
6	74H805053	50	1-295-625	14400	240/120	G	PAD	1020	2606969-01	<1.0	WH	1/12/26	020838	1974	52	NO OIL
7	92J199031	50	1-295-630	7.2x14.4	240/120	G	PAD	1080	2609230-01	<1.0	AB	3/18/26	029054	1992	34	
8	941030034	50	1-295-630	7.2x14.4	240/120	G	PAD	901	2609535-01	<1.0	CP	3/24/26	031037	1994	32	
9	87JK018170	50	1-295-630	7.2x14.4	240/120	G	PAD	1270	2605703-01	<1.0	WH	11/24/25	025289	1987	39	
10	70608293672	50	1-295-630	7.2x14.4	240/120	G	PAD	922	2603141-02	<1.0	ER	11/12/25	043077	2006	20	
11	83LF563012	50	1-295-620	7200	240/120	G	PAD	810	2609009-01	<1.0	ME	3/6/26	021828	1983	43	
12	73E3875	50	1-295-620	7200	240/120	G	PAD	850	2313697-02	5.1	WH	12/3/25	018863	1973	53	
13	73L624026	50	1-295-620	7200	240/120	G	PAD	980	2313697-02	<1.0	WH	12/3/25	018874	1973	53	
14	85JK527061	50	1-295-620	7200	240/120	N	PAD	926	2607043-01	<1.0	WH	1/13/26	023717	1985	41	
15	941030022	50	1-295-630	7.2x14.4	240/120	G	PAD	900	2605671-01	<1.0	CP	11/24/25	031064	1994	32	
16	931119829	50	1-295-630	7.2x14.4	240/120	G	PAD	900	2313697-02	<1.0	CP	12/3/25	030618	1993	33	
17	92J199106	50	1-295-630	7.2x14.4	240/120	G	PAD	800	2606123-01	<1.0	AB	12/4/25	029097	1992	34	NO OIL
18	41109190370	50	1-295-630	7.2x14.4	240/120	G	PAD	843	2608074-01	<1.0	ER	2/2/26	047927	2011	15	
19	85JK527154	50	1-295-620	7200	240/120	G	PAD	926	2313697-02	3.9	WH	12/3/25	023657	1985	41	
20	44142-2185	100	1-295-645	7200	240/120	G	PAD	800	2606177-02	<1.0	HI	1/8/26	023312	1985	41	
21	41109190378	50	1-295-630	7.2x14.4	240/120	G	PAD	843	2605467-02	<1.0	ER	11/14/25	047935	2011	15	NO OIL
22	931118862	50	1-295-630	7.2x14.4	240/120	G	PAD	900	2313697-02	<1.0	CP	12/3/25	030617	1993	33	
23	18A5275839	50	1-295-630	7.2x14.4	240/120	G	PAD	905	2313697-02	<1.0	ER	12/3/25	034002	1997	29	
24	20587-0789	50	1-295-630	7.2x14.4	240/120	G	PAD	1017	2313697-02	<1.0	HI	12/3/25	026397	1989	37	
25	73E3878	50	1-295-620	7200	240/120	G	PAD	880	2313697-02	3.6	WH	12/3/25	018858	1973	53	
26	73E3871	50	1-295-620	7200	240/120	G	PAD	850	2313697-02	<1.0	WH	12/3/25	017305	1973	53	
27	841095376	50	1-295-620	7200	240/120	G	PAD	901	2609535-01	<1.0	RT	3/24/26	022710	1984	42	
28	851060554	50	1-295-620	7200	240/120	G	PAD	980	2313697-02	<1.0	RT	12/3/25	023301	1985	41	
29	931021118	25	1-295-610	7.2x14.4	240/120	G	PAD	650	2609735-02	<1.0	CP	4/13/26	029841	1993	33	
30	90207557228	50	1-295-630	7.2x14.4	240/120	G	PAD	893	2313697-02	<1.0	ER	12/3/25	039534	2002	24	
31	33U2819823	50	1-295-630	7.2x14.4	240/120	G	PAD	950	2313697-02	<1.0	ER	12/3/25	028099	1991	35	
32	87JK016076	75	1-295-640	7.2x14.4	240/120	G	PAD	1360	2608215-01	<1.0	WH	2/6/26	025342	1987	39	
33	3129844993	100	1-295-655	7.2x14.4	240/120	N	PAD	1375	2608489-01	<1.0	HI	2/18/26	030645	1993	33	NO OIL
34	92LG086029	75	1-295-640	7.2x14.4	240/120	G	PAD	1118	2605587-01	<1.0	CP	11/20/25	028983	1992	34	
35	73L623163	50	1-295-620	7200	240/120	G	PAD	930	2602158-01	<1.0	WH	1/8/26	016511	1973	53	
36	941133304	25	1-295-610	7.2x14.4	240/120	N	PAD	900	2605264-02	<1.0	CP	12/16/25	032273	1994	32	
37	871154775	25	1-295-610	7.2x14.4	240/120	G	PAD	950	2605209-02	<1.0	RT	4/7/26	025558	1987	39	NO OIL
38	841096044	50	1-295-620	7200	240/120	G	PAD	785	2605074-02	<1.0	RT	4/16/26	022712	1984	42	
39	73L621099	50	1-295-620	7200	240/120	G	PAD	980	2313697-02	<1.0	WH	12/3/25	018859	1973	53	
40	60908915326	100	1-295-655	7.2x14.4	240/120	N	PAD	1383	2607686-01	<1.0	ER	1/25/26	046635	2009	17	
	Total KVA =	2100.0					Total Lbs=	37816						AVG=	38	
														Total Units >= 30 years	34	
														Total Units >=20 and < = 30	3	
														Total Units < 20	3	
														Total =	40	

25 Kva total=	100
37.5 Kva total=	0
50 Kva total=	1550
75 Kva total=	150
100 Kva total=	300
150 Kva total=	0
Total KVA	2100.0

Total# 25 Kva =	4
Total# 37.5 Kva =	0
Total# 50 Kva =	31
Total# 75 Kva =	2
Total# 100 Kva =	3
Total# 150 Kva =	0
Total	40

1-295-605	1
1-295-608	0
1-295-610	3
1-295-613	0
1-295-615	0
1-295-620	14
1-295-621	0
1-295-625	1
1-295-630	16
1-295-635	0
1-295-640	2
1-295-645	1
1-295-650	0
1-295-655	2
1-295-656	0
1-295-670	0
1-295-690	0
1-295-695	0
Total# Units	40

N	Total Bad Unit= 6
G	Total Operational Units= 34
	Total= 40

Mfg Totals	
AC	0
ABB	2
C.E.	0
C.M.	0
COOPER	8
ERMCO	7
GE	0
HOWARD	4
KUHLMAN	0
MCGRAW EDISON	1
RTE	5
WEST	13
PAUW	0
Total=	40

710 Pad

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

Nameplate Data				Equipment Information	
Serial Number	73L623178	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	01/02/2026
Barcode Sample Number	00316595
PCB (D4059) ppm	< 1
Oil Quality	Fluid test has No PCB.

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#710 Pad

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

Nameplate Data				Equipment Information	
Serial Number	85JK527164	Unit ID	PAD	Top Valve (in)	Bottom Valve (in)
Equipment Type	Transformer	Manufacturer	Westinghouse	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	04/01/2026
Barcode Sample Number	00316517
PCB (D4059) ppm	< 1
Oil Quality	Fluid test has No PCB.

710 Pad

3

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

Nameplate Data				Equipment Information	
Serial Number	901028292	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	01/02/2026
Barcode Sample Number	00316574
PCB (D4059) ppm	< 1
Oil Quality	Fluid test has No PCB.

710 Pad

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

Nameplate Data				Equipment Information	
Serial Number	931119837	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	01/28/2026
Barcode Sample Number	00316572
PCB (D4059) ppm	< 1
Oil Quality	Fluid test has No PCB.

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710 Pad

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Fayetteville Public Works
Commission (Apparatus)
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Nameplate Data				Equipment Information	
Serial Number	69695-3384	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 Location	Apparatus	Breathing Configuration			

Sample Date	01/28/2026
Barcode Sample Number	00316569
PCB (D4059) ppm	< 1
Oil Quality	Fluid test has No PCB.

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710 Pad



Fayetteville Public Works
Commission (Apparatus)
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Nameplate Data				Equipment Information	
Serial Number	74H805053	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	03/04/2026
Barcode Sample Number	00316545
PCB (D4059) ppm	< 1
Oil Quality	Fluid test has No PCB.

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710 Pad

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Fayetteville Public Works
Commission (Apparatus)
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Nameplate Data				Equipment Information	
Serial Number	92J199031	Unit ID	PAD	Top Valve (in)	Bottom Valve (in)
Equipment Type	Transformer	Manufacturer	ABB	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	04/01/2026
Barcode Sample Number	00316520
PCB (D4059) ppm	< 1
Oil Quality	Fluid test has No PCB.

#71C Pad

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

Nameplate Data				Equipment Information	
Serial Number	941030034	Unit ID	PAD	Top Valve (in)	Bottom Valve (in)
Equipment Type	Transformer	Manufacturer	Cooper	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		04/01/2026
Barcode Sample Number		00316513
PCB (D4059)	ppm	< 1
Oil Quality		Fluid test has No PCB.

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#710 Pac

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

Nameplate Data				Equipment Information	
Serial Number	87JK018170	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	01/02/2026
Barcode Sample Number	00316575
PCB (D4059) ppm	< 1
Oil Quality	Fluid test has No PCB.

#710 Pad

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

Nameplate Data				Equipment Information	
Serial Number	70608293672	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	03/04/2026
Barcode Sample Number	00316543
PCB (D4059) ppm	< 1
Oil Quality	Fluid test has No PCB.

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#710 Pad



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Nameplate Data				Equipment Information	
Serial Number	83LF563012	Unit ID	PAD	Top Valve (in)	Bottom Valve (in)
Equipment Type	Transformer	Manufacturer	McGraw Edison	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	04/01/2026
Barcode Sample Number	00316518

PCB (D4059)	ppm	< 1
Oil Quality		Fluid test has No PCB.

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#710 Pad

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Fayetteville Public Works
Commission (Apparatus)
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Nameplate Data				Equipment Information	
Serial Number	73E3875	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	01/02/2026
Barcode Sample Number	00316593
PCB (D4059) ppm	5.1
Oil Quality	Fluid test as Non-PCB.

710 Pad

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Fayetteville Public Works
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Nameplate Data				Equipment Information	
Serial Number	73L624026	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	01/02/2026
Barcode Sample Number	00316594
PCB (D4059) ppm	< 1
Oil Quality	Fluid test has No PCB.

#710 Pad

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Fayetteville Public Works
Commission (Apparatus)
955 Old Wilmington Rd
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Nameplate Data				Equipment Information	
Serial Number	85JK527061	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		03/04/2026
Barcode Sample Number		00316544
PCB (D4059)	ppm	< 1
Oil Quality		Fluid test has No PCB.

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710 Pad

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Fayetteville Public Works
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Nameplate Data				Equipment Information	
Serial Number	941030022	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	01/02/2026
Barcode Sample Number	00316576
PCB (D4059) ppm	< 1
Oil Quality	Fluid test has No PCB.

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710 Pad

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

Nameplate Data				Equipment Information	
Serial Number	931119829	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	01/02/2026
Barcode Sample Number	00316597
PCB (D4059) ppm	< 1
Oil Quality	Fluid test has No PCB.

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710 Pad

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

Nameplate Data				Equipment Information	
Serial Number	92J199106	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	01/02/2026
Barcode Sample Number	00316579
PCB (D4059) ppm	< 1
Oil Quality	Fluid test has No PCB.

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#710 Pad

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

Nameplate Data				Equipment Information	
Serial Number	41109190370	Unit ID	PAD	Top Valve (in)	Bottom Valve (in)
Equipment Type	Transformer	Manufacturer	ERMCO	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		04/01/2026
Barcode Sample Number		00316519
PCB (D4059)	ppm	< 1
Oil Quality		Fluid test has No PCB.

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710 Pad

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Nameplate Data				Equipment Information	
Serial Number	85JK527154	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	01/28/2026
Barcode Sample Number	00316570
PCB (D4059) ppm	3.9
Oil Quality	Fluid test as Non-PCB.

#710 Pad

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Fayetteville Public Works
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Nameplate Data				Equipment Information	
Serial Number	44142-2185	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 Location	Apparatus	Breathing Configuration			

Sample Date	01/28/2026	
Barcode Sample Number	00316554	
PCB (D4059)	ppm	< 1
Oil Quality		Fluid test has No PCB.

#710 Pad



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Nameplate Data				Equipment Information	
Serial Number	41109190378	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	12/02/2025
Barcode Sample Number	00316605
PCB (D4059) ppm	< 1
Oil Quality	Fluid test has No PCB.

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Nameplate Data				Equipment Information	
Serial Number	931118862	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		01/28/2026
Barcode Sample Number		00316573
PCB (D4059)	ppm	< 1
Oil Quality		Fluid test has No PCB.

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#710 Pad

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Fayetteville Public Works
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Nameplate Data				Equipment Information	
Serial Number	18A5275839	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	01/02/2026
Barcode Sample Number	00316590
PCB (D4059) ppm	< 1
Oil Quality	Fluid test has No PCB.

710 Pad

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Fayetteville Public Works
Commission (Apparatus)
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Nameplate Data				Equipment Information	
Serial Number	20587-0789	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	01/02/2026
Barcode Sample Number	00316591
PCB (D4059) ppm	< 1
Oil Quality	Fluid test has No PCB.

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#710 Pad

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Fayetteville Public Works
Commission (Apparatus)
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Nameplate Data				Equipment Information	
Serial Number	73E3878	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	01/02/2026
Barcode Sample Number	00316588
PCB (D4059) ppm	3.6
Oil Quality	Fluid test as Non-PCB.

710 Pad

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Fayetteville Public Works
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Nameplate Data				Equipment Information	
Serial Number	73E3871	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	01/28/2026
Barcode Sample Number	00316571
PCB (D4059) ppm	< 1
Oil Quality	Fluid test has No PCB.

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710 Pad

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Fayetteville Public Works
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Nameplate Data				Equipment Information	
Serial Number	841095376	Unit ID	PAD	Top Valve (in)	Bottom Valve (in)
Equipment Type	Transformer	Manufacturer	Other	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	04/01/2026
Barcode Sample Number	00316512
PCB (D4059) ppm	< 1
Oil Quality	Fluid test has No PCB.

710 Pad

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Fayetteville Public Works
Commission (Apparatus)
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Nameplate Data				Equipment Information	
Serial Number	851060554	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	01/02/2026
Barcode Sample Number	00316596
PCB (D4059) ppm	< 1
Oil Quality	Fluid test has No PCB.

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#710 Pad

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Fayetteville Public Works
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Nameplate Data				Equipment Information	
Serial Number	931021118	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 Location	Apparatus	Breathing Configuration			

Sample Date	04/22/2026
Barcode Sample Number	00316496
PCB (D4059) ppm	< 1
Oil Quality	Fluid test has No PCB.

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710 Pad

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Fayetteville Public Works
Commission (Apparatus)
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Nameplate Data				Equipment Information	
Serial Number	90207557228	Unit ID	PAD	Top Valve (in)	Bottom Valve (in)
Equipment Type	Transformer	Manufacturer	ERMCO	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	04/01/2026
Barcode Sample Number	00316506
PCB (D4059) ppm	< 1
Oil Quality	Fluid test has No PCB.

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710 Pad

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Fayetteville Public Works
Commission (Apparatus)
955 Old Wilmington Rd
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Nameplate Data				Equipment Information	
Serial Number	33U2819823	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	01/02/2026
Barcode Sample Number	00316592
PCB (D4059) ppm	< 1
Oil Quality	Fluid test has No PCB.

710 Pad

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Fayetteville Public Works
Commission (Apparatus)
955 Old Wilmington Rd
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Nameplate Data				Equipment Information	
Serial Number	87JK016076	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 Location	Apparatus	Breathing Configuration			

Sample Date	03/04/2026
Barcode Sample Number	00316542
PCB (D4059) ppm	< 1
Oil Quality	Fluid test has No PCB.

#710 Pad

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Fayetteville Public Works
Commission (Apparatus)
955 Old Wilmington Rd
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Nameplate Data				Equipment Information	
Serial Number	3129844993	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 Location	Apparatus	Breathing Configuration			

Sample Date	03/04/2026
Barcode Sample Number	00316528
PCB (D4059) ppm	< 1
Oil Quality	Fluid test has No PCB.

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#710 Pad

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Fayetteville Public Works
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Nameplate Data				Equipment Information	
Serial Number	92LG086029	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 Location	Apparatus	Breathing Configuration			

Sample Date	01/02/2026
Barcode Sample Number	00316577
PCB (D4059) ppm	< 1
Oil Quality	Fluid test has No PCB.

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710 Pad

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Fayetteville Public Works
Commission (Apparatus)
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Nameplate Data				Equipment Information	
Serial Number	73L623163	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	01/28/2026
Barcode Sample Number	00316553

PCB (D4059)	ppm	< 1
Oil Quality		Fluid test has No PCB.

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710 Pad

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Fayetteville Public Works
Commission (Apparatus)
955 Old Wilmington Rd
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Nameplate Data				Equipment Information	
Serial Number	941133304	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 Location	Apparatus	Breathing Configuration			

Sample Date	01/28/2026	
Barcode Sample Number	00316566	
PCB (D4059)	ppm	< 1
Oil Quality		Fluid test has No PCB.

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710 Pad

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Fayetteville Public Works
Commission (Apparatus)
955 Old Wilmington Rd
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Nameplate Data				Equipment Information	
Serial Number	871154775	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 Location	Apparatus	Breathing Configuration			

Sample Date	04/22/2026
Barcode Sample Number	00316493
PCB (D4059) ppm	< 1
Oil Quality	Fluid test has No PCB.

710 Pad

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

Nameplate Data				Equipment Information	
Serial Number	841096044	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	04/22/2026
Barcode Sample Number	00316495
PCB (D4059) ppm	< 1
Oil Quality	Fluid test has No PCB.

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710 Pad

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Fayetteville Public Works
Commission (Apparatus)
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Nameplate Data				Equipment Information	
Serial Number	73L621099	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	01/02/2026
Barcode Sample Number	00316589
PCB (D4059) ppm	< 1
Oil Quality	Fluid test has No PCB.

#712 Pad

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

Nameplate Data				Equipment Information	
Serial Number	60908915326	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 Location	Apparatus	Breathing Configuration			

Sample Date	03/04/2026
Barcode Sample Number	00316540
PCB (D4059) ppm	< 1
Oil Quality	Fluid test has No PCB.

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Surplus Transformer Shipment

Lot 710 Due November 12, 2026

PWC2627017 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
710	2100		