



RESOLUTION NO. U-11389

1 A RESOLUTION relating to the Department of Public Utilities, Light Division
2 (d/b/a "Tacoma Power"); declaring certain utility equipment surplus to the
3 needs of Tacoma Power; conducting a public hearing on the proposed
4 sale of the surplus utility equipment; and authorizing Tacoma Power to
5 sell the surplus utility equipment to the highest responsive bidder(s) at
6 bid sale(s).

7 WHEREAS the Tacoma Power, originally acquired for public utility
8 purposes, 374 distribution transformers, listed on the Declaration of Surplus
9 Property, which is in the background materials on file with the Clerk of the
10 Board, and

11 WHEREAS Tacoma Power has determined that the equipment listed on
12 the Declaration of Surplus Property is no longer necessary for providing
13 continued public utility service due to age, reliability and damage, and is
14 deemed surplus to Tacoma Power's needs pursuant to the applicable
15 provisions in RCW 35.94.040 and TMC 1.06.272-278, and

16 WHEREAS the equipment has an estimated resale value of \$30,000,
17 and

18 WHEREAS a public hearing was conducted on June 14, 2023, as
19 required by RCW 35.94.040, and

20 WHEREAS Tacoma Power requests that the Utility Board, pursuant to
21 the applicable requirements of RCW 35.94.040 and TMC 1.06.272-278, declare
22 the distribution transformers surplus to Tacoma Power's needs, and authorize
23 Tacoma Power to sell the transformers at a bid sale(s) to the highest
24 responsive bidder(s); Now, Therefore,
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BE IT RESOLVED BY THE PUBLIC UTILITY BOARD OF THE CITY OF TACOMA:

Sec. 1. The equipment identified in the Declaration of Surplus Property are no longer necessary for providing continued public utility service and is hereby declared surplus to Tacoma Power’s needs.

Sec. 2. Tacoma Power is hereby authorized to sell the 374 distribution transformers at a bid sale(s) to the highest responsive bidder(s), and should the transformers not be acquired at sale(s), Tacoma Power is authorized to otherwise dispose of the transformers in Tacoma Power’s best interests.

Sec. 3. If a bid is higher than \$500,000, then the highest bid over \$500,000 will be brought by Tacoma Power to the Board for formal approval of the sale.

Approved as to form:

Chair

/s/
Chief Deputy City Attorney

Secretary

Clerk

Adopted _____



Board Action Memorandum

TO: Jackie Flowers, Director of Utilities
COPY: Charleen Jacobs, Director and Board Offices
FROM: Chris Robinson, Power Superintendent
MEETING DATE: June 14th, 2023
DATE: May 30th, 2023

STRATEGIC DIRECTIVE ALIGNMENT (select as many that apply):

Please indicate which of the Public Utility Board's Strategic Directives is supported by this action.

- | | |
|---|---|
| <input type="checkbox"/> SD1 – Equity & Inclusion | <input type="checkbox"/> SD8 – Telecom |
| <input type="checkbox"/> SD2 – Financial Sustainability | <input type="checkbox"/> SD9 – Economic Development |
| <input type="checkbox"/> SD3 – Rates | <input type="checkbox"/> SD10 – Government Relations |
| <input type="checkbox"/> SD4 – Stakeholder Engagement | <input type="checkbox"/> SD11 – Decarbonization/Electric Vehicles |
| <input type="checkbox"/> SD5 – Environmental Leadership | <input type="checkbox"/> SD12 – Employee Relations |
| <input type="checkbox"/> SD6 – Innovation | <input type="checkbox"/> SD13 – Customer Service |
| <input type="checkbox"/> SD7 – Reliability & Resiliency | <input checked="" type="checkbox"/> SD14 – Resource Planning |

SUMMARY: Tacoma Power recommends the equipment listed on the attached inventory be declared surplus to Tacoma Power needs. We further recommend a public hearing be held in front of the Public Utility Board to take testimony from any interested individuals on the sale of said surplus equipment in accordance with RCW 35.94.040. In addition, we recommend the Department of Public Utilities be authorized to solicit bids for the equipment and award the sale of the equipment based on the highest responsive bid received, so long as the total bid amount is less than \$200,000. Sale amounts higher than \$200,000 will be presented to the Public Utility Board for approval.

BACKGROUND: The equipment listed on the attached surplus equipment description are considered surplus to Tacoma Power's needs due to their age or condition and are no longer required for providing continued public utility service.



Board Action Memorandum

ARE THE EXPENDITURES AND REVENUES PLANNED AND BUDGETED? Yes

IF THE EXPENSE IS NOT BUDGETED, PLEASE EXPLAIN HOW IT IS TO BE COVERED.

N/A

IF THE ACTION REQUESTED IS APPROVAL OF A CONTRACT, INCLUDE LANGUAGE IN RESOLUTION AUTHORIZING \$200,000 INCREASE IN ADMINISTRATIVE AUTHORITY TO DIRECTOR? No

ATTACHMENTS: List any attachments (contracts, policies, agreements, etc.).

CONTACT:

Primary Contact: Sean Veley - Power Field Operations Supervisor, Senior. 253-502-8713.

Supervisor's Name: Christine Lewis

Presenter (if different from primary contact):

Additional staff requiring a Zoom presentation link:



DIVISION: POWER

SURPLUS EQUIPMENT

Distribution Transformers

The 7 loads of distribution transformers, 374 in total, are available as is, where is. All the equipment will be drained of insulating oil and prepared for shipment by Tacoma Power. The currently available equipment is located at our Tacoma Public Utilities Transformer Shop.

All equipment may be examined prior to the bid deadline on a limited, escorted basis. Contact Sean Veley at (253) 502-8713 or Sean Forslund at (253) 502-8235 to arrange a visit or for any other questions regarding this offering.

The PCB content of all equipment is known to be less than 45 parts per million (ppm) and listed in the attached lists of equipment.

All available transformers are located at:
Tacoma Public Utilities
3628 S. 35th ST.
Tacoma, WA 98409

Please contact Sean Veley at (253) 502-8713 or Sean Forslund at (253) 502-8235 if any additional information is needed.

All equipment must be removed from the substation according to the schedule described below.

Schedule:

The contractor will provide 2 days' notice of the arrival of a truck to pick up transformers. Tacoma Power will make sure that each transformer is drained of oil and ready for shipment. The contractor will be allowed no more than **60 working days** to remove all listed equipment from the substation.

Oil Spill Prevention:

The successful bidder shall abide by all local, state and federal laws and regulations pertaining to the use, transport, handling, reclamation, and disposal of hazardous or toxic substances.

Safety:

The contractor must abide by all safety regulations while working on Tacoma Power property. Every Tacoma Power employee is acutely aware of safe operating practices and is authorized to stop any work they consider to be unsafe. The contractor will abide by any direction to stop work for safety reasons upon notice by any Tacoma Power employee. The contractor will immediately correct any condition or practice determined to be unsafe.



Legend:

Manufacturer:

ABB – ABB Corp, ABC – A.B. Chance, BS – Balteau-Standard, CEN – Central, CM – Central –Maloney, COR – Cortr, CTC – CTC Corp, DOW – Dowzer Electric, DS – Delta Star, EC – EC Corp, ESC – Esco, FED – Federal-Pacific, FP – Ferranti-Packard, FTW – FT Way, GAR – Gardner, GE – General Electric , HDE – Hevi-Duty Electric, HIL – Hill, HKP – H.K. Porter, HOW – Howard Ind., KUH – Kuhlman, LAR – Larkin, LM – Line Material, MAG – Magnatek, ME – McGraw-Edison, MIL – Mille, MOL – Moloney, NI – Nissho Iwai, NW – Northwest, PEN – Pennsylvania, PIO – Pioneer, PIT – Pittsburg, RAP – Rapid, RTE – RTE Corp, SOR – Sorgel, SPO – Spokane, SQU – Square D, STA – Standard, TCL – Tacoma City Light, TIE – Tierney, WAG – Wagner, WEA – Weaver, WES,W – Westinghouse, WOL - Wolf

Type:

IN - Indoor, NW - Network, OH - Overhead, PD - Padmount, RO - Regulated Output, UG- Underground, ST - Station Type, VT - Vault Type, SEC- Sectionalizer



City of Tacoma

Declaration of Surplus Property (DSP)

To: Purchasing Division **Date:** April 12,
From: T&D, C&M Wire Shop
Contact Name: Sean Veley **Phone:** 253-502-

- Declaration of Surplus Personal Property
- Declaration of Surplus Real Property
- Declaration of Unusable Personal Property¹

¹ Items that are broken, unusable, have no commercial, salvage, or donation value, and have no special disposal requirements (e.g., hazardous metals), may be disposed by the owning department. Do not submit DSP Form to Purchasing for these items.

Description of Surplus Property

Describe Item or Attach List: 374 Surplus Pole and Pad Mount Transformers Fixed Asset # _____
 Address/Location of Items: 3628 S. 35th St. Tacoma, WA 98409 Accounting (for costs/proceeds): _____
 Estimated Commercial or Resale Value: \$30,000 Cost Center: 561100
 Minimum Acceptable Bid: \$ N/A General Ledger Acct: 6421400

I hereby certify the asset(s) listed have no further public use or the sale thereof is in the best interests of the City and declare these items as surplus according to sections 1.06.272 through 1.06.278 of the Tacoma Municipal Code. Items may be sold, transferred, donated or otherwise disposed of in accordance with the City's surplus property policies and the Tacoma Municipal Code.

[Signature] 04/18/2023
 Department/Division Head Signature Date

 City Manager or Director of Utilities (if over \$200,000) Date

DISPOSAL REQUEST

(to be completed by department)

- Requested Disposal Method(s):
- Intra City Transfer
Name of Department _____
 - Bid Solicitation (Formal / Informal)
 - Vehicle Auction (attach vehicle surplus form)
Specify Contract _____
 - Online Auction Service
(attach online auction surplus form)
 - Special Advertisement (attach advertisement)
Specify Newspaper _____
 - Supplemental Mailing List (attach)
 - Website Posting
 - Special Disposal Requirements (e.g., environmental, regulatory)
 - Salvage Services
Specify Contract _____
 - Donation
 - 2-Good-2 Toss
 - Other: _____
 - Okay for Disposal: _____

DISPOSAL ACTION

Internal Use Only – Purchasing Division

- Formal Bid No. _____
Resolution/Ordinance No. _____
- Informal Bid No. _____
- Online Auction Website Posting
- Special Advertisement Supplemental Mailings
- Contract Services Intra-City Transfer
- Salvage Services Donation
- Okay for Disposal 2-Good-2 Toss
- Date Advertised/Posted: _____
- Sale Amount: \$ _____
- Sold To: Name _____
Address _____
- Donated To: Name _____
Address _____
- Hold Harmless Release Received
- Recipient is: Public Agency Non-Profit serving
 General Public Employee
- Accounting, if different from above: _____

APPROVED:

 Procurement and Payables Manager Date

TRANSFORMERS FOR SURPLUS

DISPOSAL COMPANY _____

2021 LOAD# 4

DATE _____

	CITY #	MID	MAN	SER#.	VALUE	YR	WT	KVA	DV	AUTH #	PCB	
1	1004579	35783	NW	12240	166		196	15		94-06	<1	OH
2	1021487	35811	D Star	W-214018	298	1/1/1966	336	25	X	86-205	12.2	OH
3	1021488	35811	D Star	W-214019	298	1/1/1966	334	25	X	87-026	19.9	OH
4	1021490	35811	D Star	W-214021	298	1/1/1966	338	25	X	87-025	7.9	OH
5	1022238	35784	Wagner	5W116791	286	1/1/1966	334	25		93-609	6.6	OH
6	1022816	35632	Line Mat	GV2318 14	314	1/1/1967	320	25	X	93-527	<1	OH
7	1022873	35623	Line Mat	GV2318 88	314	1/1/1967	326	25	X	94-043	<1	OH
8	1024067	35632	A-C	7011846	331	1/1/1968	342	25	X	94-569	9	OH
9	1025641	35651	MC.ED	6971713707	741	1/1/1996	776	75	X	93-179	<1	OH
10	1026737	35632	RTE	702002380	290	1/1/1970	314	25	X	93-632	<1	OH
11	1026746	35632	RTE	702002390	290	1/1/1970	312	25	X	93-625	<1	OH
12	1026932	35632	RTE	702007600	290	1/1/1970	310	25	X	92-194	<1	OH
13	1027932	35607	RTE	702027003	286	1/1/1971	312	25	J	92-63A	<1	OH
14	1028225	35623	Wagner	71220259	268	5/1/1971	340	25	X	88-006	<1	OH
15	1028577	35634	Fer-Pac	2-129583	409	4/27/1972	520	50	X	93-345	<1	OH
16	1028868	35632	Wagner	71251283	268	1/1/1971	338	25	X	93-356	<1	OH
17	1029201	35607	RTE	711022722	303	1/1/1971	314	25	J	87-151	<1	OH
18	1029203	35607	RTE	711022724	303	1/1/1971	312	25	J	94-180	<1	OH
19	1029462	35632	Wagner	72031026	286	1/1/1972	336	25	X	89-018	<1	OH
20	1029478	35632	Wagner	72012259	286	1/1/1972	338	25	X	94-120.13	<1	OH
21	1029483	35623	Wagner	72012264	286	1/1/1972	350	25	X	88-177	<1	OH
22	1029547	35632	Wagner	72042504	286	1/1/1972	338	25	X	93-305	<1	OH
23	1029571	35632	Wagner	72052638	286	8/11/1972	336	25	X	93-305	<1	OH
24	1029804	35623	Wagner	72232436	279	1/1/1972	342	25	X	93-304	<1	OH
25	1029821	35623	Wagner	72232429	279	1/1/1972	340	25	X	93-304	<1	OH

TRANSFORMERS FOR SURPLUS

DISPOSAL COMPANY _____

2021 LOAD# 4

DATE _____

26	1030449	35632	Wagner	72273319	279	1/1/1972	338	25	X	93-549	<1	OH
27	1030523	35632	Wagner	72273287	279	1/1/1972	330	25	X	94-117	<1	OH
28	1030525	35632	Wagner	72273317	279	1/1/1972	334	25	X	94-118	<1	OH
29	1030570	35621	Wagner	72273166	181	1/1/1972	222	10	X	93-134	<1	OH
30	1030829	35621	Wagner	72413278	181	1/1/1972	228	10	X	93-134	<1	OH
31	1030959	35632	Wagner	72423136	279	1/10/1972	338	25	X	93-360	<1	OH
32	1030967	35623	Wagner	72431916	279	1/1/1972	342	25	X	93-299	<1	OH
33	1031182	35632	Wagner	72443352	279	12/1/1972	336	25	X	89-017	<1	OH
34	1031345	35634	Wagner	72433181	419	1/1/1972	504	50	X	94-553	<1	OH
35	1031626	35813	AL-CH	7306-60000362	465	1/1/1973	468	50	X	94-184	<1	OH
36	1031627	35813	AL-CH	7306-60000363	465	1/1/1973	468	50	X	94-184	<1	OH
37	1031628	35813	AL-CH	7306-60000364	465	1/1/1973	472	50	X	94-184	<1	OH
38	1032192	35623	STAN	PEI5788	320	1/1/1973	330	25	X	93-291	<1	OH
39	1032578	35782	WEST	5398687	110	1/1/1950	192	10		94-507	2	OH
40	1033225	35630	WEST	73AL5615	212	1/1/1973	194	10	X	93-69	<1	OH
41	1033621	35630	WEST	73AL12450	212	1/1/1973	192	10	X	94-573	<1	OH
42	1035221	35632	RTE	742028523	326	1/1/1974	284	25	X	93-092	<1	OH
43	1035364	35623	RTE	742028564	326	1/1/1974	286	25	X	94-460	<1	OH
44	1036102	35623	RTE	752008078	495	1/1/1975	266	25	X	94-553	<1	OH
45	1036449	35625	GE	I858309K69A	495	1/1/1968	514	50	X	93-246	2	OH
46	1036764	35634	RTE	762014808	559	1/1/1976	462	50	X	93-474	<1	OH
47	1036788	35634	RTE	762014832	559	1/1/1976	462	50	X	21-011	<1	OH
48	1036794	35634	RTE	762014838	559	1/1/1976	458	50	X	94-250	<1	OH
49	1037083	35623	RTE	762016036	386	1/1/1976	272	25	X	93-492	<1	OH

TRANSFORMERS FOR SURPLUS

DISPOSAL COMPANY _____

2021 LOAD# 4

DATE _____

50	1037112	354623	RTE	762016065	386	10/3/1977	272	25	X	93-173	2	OH
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51	1037607	35632	RTE	7720033906	434	5/27/1977	272	25	X	93-304	2	OH
52	1038827	35634	RTE	772023007	630	10/28/1977	462	50	X	89-098	<1	OH
53	1038840	35634	RTE	772023020	630	10/28/1977	470	50	X	89-082	<1	OH
54	1038844	35634	RTE	772023024	630	10/28/1977	460	50	X	90-007	<1	OH
55	1043088	35777	Kuhlman	3695851479	565	10/1/1979	462	50		94-569	<1	OH
56	1044245	356223	Cen Mol	2803245-42	592	11/14/1980	338	25	X	93-395	<1	OH
57	1044357	35623	Cen Mol	2803244-64	592	11/24/1980	340	25		93-173	<1	OH
58	1044363	35632	Cen Mol	2803245-27	592	11/24/1980	342	25	X	93-170	<1	OH
59	1044695	35625	Kuhlman	302215-0381	801	1/1/1981	556	50	X	93-453	<1	OH
60	1044709	35625	Kuhlman	302215-1781	801	1/1/1981	554	50	X	93-455	<1	OH
61	1044713	35625	Kuhlman	30221522281	801	1/14/1981	564	50	X	93-396	<1	OH
62	1045605	35777	Kuhlman	3036952381	824	10/8/1981	468	50		93-274	<1	OH
63	1046011	35625	RTE	821033673	1155	1/1/1982	562	50	X	93-395	<1	OH
64	1046287	35632	RTE	821044943	720	7/9/1982	324	25	X	94-254	<1	OH
65	1047339	35623	GE	N583028-YEW	777	5/5/1983	292	25	X	93-324	<1	OH
66	1047365	35623	GE	N582458	777	5/11/1983	292	25	X	93-380	<1	OH
67	1047875	35623	GE	N628275	786	9/1/1983	290	25	X	94-290	<1	OH
68	1047876	35623	GE	N628276	786	9/1/1983	294	25	X	94-290	<1	OH
69	1047877	35623	GE	N628277	786	9/1/1983	292	25	X	94-290	<1	OH
70	1048063	35775	GE	N631139	730	1/1/1983	294	25		92-172	<1	OH
71	1048463	35623	WEST	84A271814	747	7/23/1984	354	25	X	94-260	<1	OH

TRANSFORMERS FOR SURPLUS

DISPOSAL COMPANY _____

2021 LOAD# ____4____

DATE _____

72	1048476	35623	WEST	84A271842	747	7/19/1984	358	25	X	93-328	<1	OH
73	1049101	35625	RTE	841134374	1149	1/1/1984	594	50	X	MAN	<1	OH
74	1049930	35623	RTE	851013426	743	6/28/1985	306	25	X	Man	<1	OH
75	1050767	35609	Cen Mol	2853239-2	1131	10/22/1985	562	50	X	Man	<1	OH

76	1057040	35622	ABB	93A082252	593	3/5/1993	296	15	X	Man	<1	OH
77	1103636	35777	ERMCO	90708574777	1412	9/17/2007	386	50		Man	<1	OH
78	1038986	35784	RTE	772026290	411	1/1/1977	266	25		90-232	<1	OH
79	1028938	35630	Wagner	71272457	174	1/1/1971	190	10	X	93-257	<1	OH
80	1031215	35632	Wagner	72482586	279	1/1/1972	300	25	X	86-197	<1	OH
81	1111332	35774	ERMCO	2201176845	804	1/1/2020	190	15		MAN	<1	OH
82	1043026	35623	RTE	792021190	427	1/1/1979	278	25	X	94-023	<1	OH
83	1060623	35774	Howard	3363314195	711	1/1/1995	266	15		MAN	<1	OH
84	1034327	35635	Std. Trans	PFC-0889	320	1/1/1974	330	25	X	94-342	40	OH
85	1057934	35776	Cen-Mol	194142603	887	1/1/1994	392	37.5		MAN	<1	OH
86	1053060	35774	Cen-Mol	288112341	521	1/1/1988	262	15		MAN	<1	OH
87	1040427	35775	McGraw-Edis	78vj083057	396	1/1/1978	248	25		94-465	<1	OH
88	1032550	35783	Northwest	18135		1/1/1970	246	15		94-506	5	OH
89	1051610	35773	WEST	86A340284	462	1/1/1986	170	10		MAN	<1	OH
90	1103528	35775	ERMCO	90708574669	888	1/1/2007	232	25		MAN	<1	OH
91	1033424	35634	FER-PAC	146681	395	1/1/1975	528	50	X	94-337	3	OH
92	1023369	35641	AL-CHM	4467440A	622	1/1/1967	538	50	X	89-190	3.1	OH
93	1043168	35777	Kuhlman	3695864979	565	1/1/1979	454	50		93-629	<1	OH
94	1021806	35630	Delta Star	W216527	176	1/1/1966	198	10	X	94-084	<1	OH

TRANSFORMERS FOR SURPLUS

DISPOSAL COMPANY _____

2021 LOAD# ____4____

DATE _____

95	1070234	35621	RTE	711086083		1/1/1971	148	10	X	FC-013	<2	OH
96	1027256	32632	RTE	702016600	280	1/1/1970	314	25	X	93-629	<1	OH
97	1056102	35775	GE	P979924-YFW	909	1/1/1991	498	25		MAN	<1	OH
98	1050537	35630	Cen-Mol	2852732-24	589	1/1/1985	270	10	X	MAN	<1	OH
99	1028471	35630	Wagner	71240172	174	1/1/1971	224	10	X	94-454	<1	OH
100	1027189	35632	RTE	702016514	290	1/1/1970	310	25	X	93-629	<1	OH

VALUE TOTAL 47747 WT TOTAL 34954

TRANSFORMERS FOR SURPLUS

DISPOSAL COMPANY _____

2021 LOAD# 6

DATE _____

	CITY #	MID	MAN	SER#.	VALUE	YR	WT	KVA	DV	AUTH #	PCB
1	1001950	35781	WEST	2904133	110	1/1/1969	148	5		93-586	<1
2	1003859	35781	WEST	5454677	110	1/1/1969	136	5		93-586	26
3	1015623	35811	WEST	S-5662198	433	1/1/1956	338	25		94-178	4.8
4	1016879	35787	GE	D906010-59	884	1/1/1959	802	75		87-104	<1
5	1019866	35812	AL-CHM	3587731	436	1/1/1964	412	37		94-194	<1
6	1021074	35783	WEST	65AJ1232	221	1/1/1965	270	15		22-008	<1
7	1021377	35774	west	65AE13794	217	1/1/1965	262	15		94-059	<1
8	1021705	35634	DSTAR	W216585	415	7/15/1966	528	50	X	93-586	8.5
9	1022045	35775	al-chm	4193398	267	8/11/1967	338	25		93-587	1.9
10	1022671	35630	DSTAR	W219973	176	1/1/1966	186	10	X	93-318	8.8
11	1022881	35632	LMI	GV2518 02	314	7/24/1967	322	25	X	93-644	<1
12	1022951	35623	SPOKANE	`C6725210N	434	7/1/1967	340	25	X	86-198	12.8
13	1023901	35632	Spoke	C6825196	494	1/1/1968	344	25	X	93-336	6.8
14	1024129	35632	AL-CHM	7011088	331	1/1/1968	328	25	X	93-657	5.4
15	1024300	35632	MCGRW	HV211215	315	2/25/1969	322	25	X	93-692	<1
16	1025071	35632	AL-CHM	4787285	331	1/1/1968	332	25	X	93-657	3.4
17	1025095	35634	Line Material	HV182405	511	1/1/1968	556	50	X	93-658	<1
18	1025831	35632	Delta Star	W-242505	282	1/1/1969	334	25	X	94-052	<1
19	1025901	35632	Delta Star	W-242541	282	1/1/1969	334	25	X	93-625	<1
20	1025977	35632	Delta Star	W-244168	282	1/1/1969	338	25	X	93-296	3
21	1026587	35630	AL-CHM	5239550	193	1/2/1970	210	10	X	93-614	17
22	1026786	35634	RTE	702005263	428	1/1/1970	506	50	X	93-363	<1
23	1027087	35632	RTE	702012704	290	1/1/1970	302	25	X	94-360	<1
24	1027180	35630	AL-CHM	5324697	193	1/1/1970	210	10	X	93-613	3.4
25	1027678	35809	RTE	702018399	189	1/1/1970	152	10	X	92-284	<1

TRANSFORMERS FOR SURPLUS

DISPOSAL COMPANY _____

2021 LOAD# 6

DATE _____

26	1027842	35634	FP	2-129511	409	11/19/1971	516	50	X	93-376	<1
27	1027847	35634	Fer-Pac	2-129516	409	1/1/1971	520	50	X	86-035	<1
28	1028288	35634	FER-PAC	2-1295534	409	1/1/1972	508	50	X	94-394	2
29	1028849	35632	Wagner	71251228	268	1/1/1971	336	25	X	94-022	<1
30	1029058	36001	RTE	711023743	186	1/1/1971	158	10		93-458	<1
31	1029059	36001	RTE	711023744	186	1/1/1971	158	10		86-031	<1
32	1029060	36001	RTE	711023745	186	1/1/1971	158	10		93-458	<1
33	1029114	35634	Fer-Pac	2-129573	409	1/1/1971	554	50	X	91-224	<1
34	1029743	35642	RTE	721007717	755	1/1/1972	708	75	X	88-126	<1
35	1029803	35632	Wagner	72232437	279	1/1/1972	334	25	X	94-070	<1
36	1029931	35630	Wagner	72232867	181	1/1/1972	224	10	X	94-482	<1
37	1030038	35632	Wagner	72243078	279	1/1/1972	342	25	X	93-454	<1
38	1030264	35630	Wagner	72283322	181	1/1/1972	218	10	X	94-639	<1
39	1031035	35632	Wagner	14-29510-011	279	1/1/1972	334	25	X	94-107	<1
40	1031396	35632	Wagner	72472840	279	1/1/1972	336	25	X	94-117	<1
41	1032478	35651	Fer-Pac	2-146819	500	5/18/1976	626	75	X	82-000	11
42	1032733	35782	west	59SD1064	120	1/1/1959	198	10		94-486	16
43	1032734	35631	west	65AG6363	180	1/1/1965	272	15	X	94-487	<1
44	1033032	35632	Standard	PEJ6520	320	1/1/1973	322	25	X	94-547	<1
45	1033422	35634	FP	2-146679	395	4/6/2000	520	50	X	87-28	2.12
46	1034187	35630	west	74AA3475	212	6/20/1979	296	10	X	92-158	12
47	1035050	35631	RTE	742012350	293	1/1/1974	220	15	X	94-342	<1
48	1035260	35632	RTE	742028588	326	1/1/1974	282	25	X	93-077	<1
49	1035422	35634	RTE	752000766	495	1/1/1975	462	50	X	94-068	<1

TRANSFORMERS FOR SURPLUS

DISPOSAL COMPANY _____

2021 LOAD# 6

DATE _____

50	1036063	35634	RTE	752008090	495	1/1/1975	452	50	X	93-471	<1
51	1036643	35632	RTE	762014111	376	1/1/1976	270	25	X	94-547	<1
52	1037828	35632	RTE	772004775	434	1/1/1977	268	25	X	93-64	<1
53	1037906	35634	RTE	772006876	630	1/1/1977	460	50	X	94-554	<1
54	1038309	35651	RTE	772008406	885	1/1/1977	620	75	X	93-220	<1
55	1038613	35631	RTE	772022837	362	5/3/1979	206	15	X	93-295	<1
56	1038856	35632	RTE	772023707	434	1/1/1977	274	25	X	94-422	<1
57	1039599	35774	Standard	PJF-2731	359	7/5/1978	216	15		89-154	<1
58	1039771	35777	Howard	52544-2578	634	1/1/1978	494	50		93-288	<1
59	1039837	35634	Standard	PJG-3161	676	1/1/1978	446	50	X	94-023	<1
60	1041361	35632	RTE	792014267	427	6/26/1979	282	25	X	93-185	<1
61	1041423	35775	Cen-Mol	1798410-22	415	6/27/1979	312	25		94-517	<1
62	1041789	35631	RTE	792016296	370	7/10/1979	208	15	X	93-441	
63	1042395	35634	RTE	792017201	632	7/27/1979	468	50	X	93-179	<1
64	1042813	35623	RTE	792020338	427	8/22/1979	276	25	X	94-040	<1
65	1042850	35775	RTE	7920221119	427	8/22/1979	276	25		94-248	<1
66	1044234	35623	Cen-Mol	2803245-31	592	11/14/1980	338	25	X	93-185	<1
67	1046002	35625	RTE	821033185	1155	1/1/1982	556	50	X	93-398	<1
68	1046022	35625	RTE	821033682	1155	6/1/1982	560	50	X	90-157	<1
69	1046072	35775	WEST	82A242576	1157	1/1/1982	376	25		94-154	<1
70	1046094	35623	RTE	821040926	720	6/28/1982	324	25	X	94-308	<1
71	1046629	35660	RTE	821047563	1174	8/6/1982	566	50	X	86-121	<1

TRANSFORMERS FOR SURPLUS

DISPOSAL COMPANY _____

2021 LOAD# 6

DATE _____

72	1048560	35622	RTE	841091036	647	7/30/1984	250	15	X	MAN	<1
73	1048832	35623	WEST	84A320471	747	8/24/1984	358	25	X	93-374	<1
74	1048840	35623	west	84A321193	747	8/24/1984	362	25	X	93-375	<1
75	1049153	35625	RTE	841135226	1149	10/30/1984	592	50	X	MAN	<1
76	1050211	35784	CM	2852452-14	795	6/5/1985	400	25		87-28	<1
77	1050212	35784	CM	2852452-15	795	6/5/1985	398	25		87-28	<1
78	1050431	35630	Cen-Mol	2852733-42	589	6/1/1985	274	10	X	93-521	<1
79	1050544	35630	Cen-Mol	2852732-33	589	1/1/1989	274	10	X	MAN	<1
80	1050545	35630	Cen-Mol	2852732-34	589	1/1/1989	274	10	X	MAN	<1
81	1050546	35630	Cen-Mol	2852732-36	589	1/1/1989	274	10	X	MAN	<1
82	1050611	35609	Cen-Mol	2853239-6	1131	8/16/1985	566	50	X	MAN	<1
83	1050647	35609	Cen-Mol	285323-12	1131	8/13/1985	562	50	X	MAN	<1
84	1050742	36000	Cen-Mol	2853236-2	473	1/1/1985	180	10		MAN	<1
85	1051113	35622	GE	P111632-YSA	623	6/2/1986	280	15	X	94-251	<1
86	1051666	35773	WEST	86A360086	462	1/1/1986	170	10		MAN	<1
87	1052609	35621	RTE	871116153	486	10/8/1987	214	10	X	MAN	<1
88	1052651	35624	RTE	871116862	812	10/8/1987	464	37.5	X	MAN	<1
89	1053097	35781	Cen-Mol	2881126-14	391	1/1/1998	218	5		MAN	<1
90	1056080	35775	GE	P979927-YWF	909	9/25/1991	496	25		MAN	<1
91	1056136	35624	GE	P980993-YWF	1100	10/11/1991	574	37.5	X	MAN	<1
92	1056214	35775	GE	P988893-YXF	909	1/1/1991	498	25		MAN	<1
93	1057208	35775	ABB	93A103120	604	3/15/1993	384	25		21-014	<1
94	1057878	35812	Howard	2908434493	855	11/24/1993	468	37		MAN	<1

TRANSFORMERS FOR SURPLUS

DISPOSAL COMPANY _____

2021 LOAD# 7

DATE 7/29/21

	CITY #	MID	MAN	SER#.	VALUE	YR	WT	KVA	DV	AUTH #	PCB TYPE/BUSH	WO
1	1031938	35683	STANDARD	PEF-4189	824	1/1/1973	684	75	X	91-049	<1	PM 76404
2	1034939	35682	ME	74ZJ792023	708	1/1/1974	678	50		91-41	<1	PM 134073
3	1034942	35683	MC.ED	74ZJ793008	891	1/1/1974	885	75	X	93-651	<1	PM
4	1037375	35682	RTE	761123690	788	1/1/1976	526	50	X	94-561	<1	PM
5	1041676	35673	WEST	79JG003035	779	7/9/1979	598	50		93-649	<1	PM
6	1042203	35674	WEST	79JG004307	1009	7/24/1979	744	75		92-091	38	PM 142989
7	1042578	35680	RTE	791069539	761	8/2/1979	414	25	X	94-263	<1	PM 76404
8	1043406	35673	WEST	80JG251253	1118	7/1/1981	716	50		87-159	<1	PM 136478
9	1043782	35680	RTE	801093097	806	8/21/1980	412	25	X	93-531	<1	PM 76404
10	1043996	35682	RTE	801097771	994	9/12/1980	536	50		92-060	<1	PM
11	1044008	35685	RTE	801101869	1904	9/1/1980	1248	167		94-291	<1	PM
12	1044015	35683	RTE	801105705	1280	12/16/1980	764	75	X	94-208	<1	PM 76404
13	1045836	35674	KUHLMAN	3041302981	1525	11/19/1981	896	75		93-006	<1	PM 136058
14	1047159	35671	HOWARD	10241-0783	961	3/1/1983	500	25		94-440	<1	PM
15	1047182	35674	HOWARD	10609-0783	1684	3/24/1983	834	75		92-026	<1	PM 135063
16	1049292	40981	WEST	84JK299156	1221	1/1/1976	546	25		94-401	<1	PM 141211
17	1049295	35671	WEST	84JK299186	1221	1/1/1977	552	25		92-041	<1	PM 139887
18	1051228	35671	WEST	86JE679158	701	6/4/1986	538	25		MAN	<1	PM 136935
19	1051858	35672	WEST	86JK784093	1263	86	644	37.5		MAN	<1	PM 112608
20	1054087	35672	WEST	89J468116	1264	8/29/1989	630	37.5		MAN	<1	PM

TRANSFORMERS FOR SURPLUS

DISPOSAL COMPANY _____

2021 LOAD# 7

DATE 7/29/21

	CITY #	MID	MAN	SER#.	VALUE	YR	WT	KVA	DV	AUTH #	PCB TYPE/BUSH	WO	
21	1054116	40981	WEST	89J469021	1013	9/16/1989	548	25		MAN	<1	PM	140369
22	1054134	35997	WEST	89J482202	1264	9/19/1989	638	37.5		MAN	<1	PM	
23	1054397	35671	WEST	90J567041	1174	2/5/1990	554	25		MAN	<1	PM	
24	1054737	35671	ABB	90J683007	1138	7/13/1990	530	25		MAN	<1	PM	
25	1054851	35671	ABB	90J685077	1138	7/19/1990	572	25		MAN	<1	PM	142608
26	1054855	40981	ABB	90J685104	1138	1/1/1990	534	25		MAN	<1	PM	140767
27	1057447	35680	HOWARD	1399531093	1048	4/1/1993	548	25	X	MAN	<1	PM	138183
28	1057679	35671	HOWARD	258627893	973	10/8/1993	430	25		MAN	<1	PM	
29	1058538	35672	HOWARD	2554182994	1282	8/10/1994	584	37.5		MAN	<1	PM	
30	1058555	35681	HOWARD	2591402894	1282	8/8/1994	590	37.5		MAN	<1	PM	133296
31	1059081	35672	COOPER	94LN521079	1191	1/9/1995	514	37.5		MAN	<1	PM	
32	1063478	35671	COOPER	9905066254	1088	1/10/2000	432	25		MAN	<1	PM	
33	1064436	35671	HOWARD	3481684601	1289	12/10/2001	512	25		MAN	<1	PM	139614
34	1064569	35673	HOWARD	4059664602	1461	11/4/1994	636	50		MAN	<1	PM	133297
35	1070483	35682	SPOKANE	7050884		1/1/1970	654	50		FC-PG.12	<1	PM	140971
36	1070495	35682	sunlight	A73011		Unknown	586	50		FC-PG.12	<2	PM	134542
37	1101472	40981	COOPER	CP0405070313	880	1/1/2004	418	25		MAN	<1	PM	135204
38	1102951	35671	COOPER	752002509	1067	1/26/2007	394	25		MAN	<1	PM	
39	1104736	35671	COOPER	CP0852007205	1324	1/1/2008	406	25		MAN	<1	PM	139798
40	1107630	40981	GE	M14J10763	1476	11/18/2014	370	25		MAN	<1	PM	
41	1110562	40981	ERMCO	21911337205	1683	3/26/2019	398	25		MAN	<1	PM	

DISPOSAL COMPANY _____

TRANSFORMERS FOR SURPLUS

2021 LOAD# 7

DATE 7/29/21

Total Value 44611 Total WT 24193

TRANSFORMERS FOR SURPLUS

DISPOSAL COMPANY _____

2021 LOAD# 8

DATE _____

CITY #	MID	MAN	SER#.	VALUE	YR	WT	KVA	DV	AUTH #	PCB	TYPE/BUSH	WO	DATE
1036083	35671	RTE	756001745	3550	1/1/1975	1532	500	X	94-292	<1	PM		4/21/2021
1060572	35704	ABB	95J921063	7097	9/11/1995	3434	500		MAN	<1	PM		5/3/2021
1060602	35705	ABB	95J956048	10068	10/24/1995	4432	750		MAN	<1	PM	143052	6/3/2021
1055238	35730	Pauwels	90H41366	5128	12/3/1990	2700	225		MAN	<1	PM		7/1/2021
1053197	35705	Westinghouse	88JC117248	9869	3/24/1988	5366	750		MAN	<1	PM		7/12/2021
1560415	35761	RTE	756001665			3514	500	X	95-67	<1	PM	139467	7/22/2021
1070504	35701	ABB	92J278042		1/1/1992	1544	150		MAN	<1	PM		7/26/2021
1062119	35688	ABB	97J411357	4180	9/10/1997	1498	75		MAN	<1	PM		7/29/2021
1058653	35703	GE	Q247744TVJ	7538	9/26/1994	3758	300		MAN	<1	PM		8/5/2021

total value : 47430 total weight 27778

TRANSFORMERS FOR SURPLUS

DISPOSAL COMPANY _____

2021 LOAD# 9

DATE _____

CITY #	MID	MAN	SER#.	VALUE	YR	WT	KVA	DV	AUTH #	PCB	TYPE/BUSH	WO	DATE
1029310	35716	Delta Star	250865	1180	11/1/1971	2298	75		86-022	<1	PM		8/16/2021
1052397	35686	GE	P176703	3559	5/26/1987	1422	30		MAN	<1	PM		9/13/2021
1057811	35699	GE	Q116128TWH		10/26/1993	2398	75		MAN	<1	PM		9/7/2021
1058629	35688	GE	Q247408-TVJ	5379	9/19/1994		75		MAN	<1	PM	76404	9/21/2021
1058664	35703	GE	Q24774485TVJ	3766	9/27/1994	3766	300		MAN	<1	PM		9/9/2021
1061350	35702	ABB	97J273112	5501	2/14/1997		225		MAN	<1	PM	76404	9/21/2021
1062104	35688	ABB	97J4010361	4180	9/4/1997	1500	75		MAN	<1	PM		8/9/2021
1063070	35702	ABB	98J733266	5575	1/4/1999		225		MAN	<1	PM	76404	9/21/2021
1105453	35737	ERMCO	A0908959749	42387	10/20/2009	9594	2500		MAN	<1	PM		8/17/2021

total value : 71527 total weight 20978

TRANSFORMERS FOR SURPLUS

DISPOSAL COMPANY _____

2021 LOAD# __10__

DATE _____

	CITY #	MID	MAN	SER#.	VALUE	YR	WT	KVA	DV	AUTH #	PCB
1	1021176	35619	Delta Star	W210482	247	1/1/1965	306	25		95-207	<1
2	1021769	35632	Delta Star	W2164510	238	1/1/1966	314	25	X	89-110	<1
3	1021850	35630	DSTAR	W216497	176	8/4/1966	196	10	X	94-070	<1
4	1022266	35816	DSTAR	W220236	1074	2/28/1967	1152	167		96-036	<1
5	1022459	35632	Delta Star	W-220087		1/1/1966	330	25	X	94-260	<1
6	1022643	32630	DSTAR	220164	176	1/1/1966	188	10	X	94-238	<1
7	1022843	35630	DSTAR	220033	176	1/1/1966	186	10	X	93-291	5.8
8	1023094	35815	Line Mat	GV274802	869	1/1/1967	890	100	X	94-512A	<1
9	1023095	35815	Line Mat	GV274803	869	1/1/1967	890	100	X	94-512A	<1
10	1023096	35815	Line Mat	GV274805	869	1/1/1967	888	100	X	94-512A	<1
11	1023473	35632	Line Mat	GV482749	315	1/1/1967	318	25	X	93-574	<1
12	1023656	35784	LM	GV181802	258	4/15/1971	302	25	-	93-622	<1
13	1023657	35784	LM	GV181803	258	4/15/1971	300	25	-	93-622	<1
14	1023658	35784	LM	GV181804	258	4/15/1971	10	25	-	93-621	<1
15	1025500	35634	MC ED	69Z1711645	511	1/1/1969	570	50	X	93-571	<1
16	1025965	35784	D-STAR	244145	282	1/1/1969	334	25	-	94-325	<1
17	1026463	35632	D Star	W-245233	282	1/1/1970	334	25	X	93-593	17
18	1026487	35632	DSTAR	W245180	282	1/1/1970	342	25	X	87-153	<1
19	1026762	35632	RTE	702004611	290	1/1/1970	310	25	X	93-599	<1
20	1026790	35634	RTE	702005267	428	1/1/1970	510	50	X	93-361	<1
21	1027031	35630	All-CHM	5324668	193	1/1/1970	212	10	X	93-631	8.8
22	1027451	35643	RTE	702019123	855	1/1/1970	830	100	X	90-078	<1
23	1027862	35621	RTE	702012660	433	4/1/1971	156	10	x	88-006	<1
24	1028398	35630	Wagner	71220176	174	9/1/1971	222	10	X	92-158	<1
25	1028720	35632	Wagner	71251080	268	1/1/1971	342	25	X	94-072	<1

TRANSFORMERS FOR SURPLUS

DISPOSAL COMPANY _____

2021 LOAD# __10__

DATE _____

26	1028831	35632	Wagner	71251195	268	1/1/1971	346	25	X	93-072	<1
27	1029984	35632	Wagner	72243011	279	1/1/1972	344	25	X	93-292	<1
28	1030410	35632	Wagner	72273276	279	1/1/1972	332	25	X	94-120	<1
29	1030416	35632	Wagner	72273285	279	1/1/1972	332	25	X	93-288	<1
30	1030434	35632	Wagner	72273312	279	1/1/1972	330	25	X	94-120	<1
31	1030639	35642	RTE	721008254	755	1/1/1972	708	75	-	90-107	<1
32	1031202	35634	Wagner	72423158	418	1/1/1972	494	50	X	94-060	<1
33	1031956	35632	STD	PEG-45468		1/1/1973	326	25	x	94-106	<1
34	1031961	35632	STD	PEG-4585	320	1/1/1973	324	25	X	93-083	<1
35	1033127	35634	FER-PAC	2-146640	395	1/1/1975	514	50	X	94-120	3
36	1033421	35634	FER-PAC	2-146678	395	1/1/1975	530	50	X	93-682	7.2
37	1033470	35634	FP	2-146727	395	4/5/2000	526	50	X	94-046	5
38	1033625	35631	WEST	73AL16428	212	1/1/1973	192	10	X	93-431	<1
39	1034610	35652	F-P	2-152106	1016	3/30/1977	804	100	X	94-56	10.2
40	1035075	35631	RTE	742023258	293	1/1/1974	226	15	X	93-141	<1
41	1035345	35632	RTE	742029161	326	1/1/1974	264	25	X	93-088	<1
42	1035811	35634	RTE	752002379	495	1/1/1975	462	50	X	93-157	<1
43	1037019	35632	RTE	762015474	386	1/1/1976	270	25	X	93-228	<1
44	1037049	35632	RTE	762015504	386	1/1/1976	272	25	X	93-228	<1
45	1037063	35632	RTE	762015518	386	1/1/1976	272	25	X	93-229	<1
46	1037380	35634	RTE	772004865	788	1/1/1976	462	50	X	94-208	<1
47	1037557	35632	RTE	772003854	434	1/1/1977	272	25	X	94-553	<1
48	1038055	35632	RTE	772005917	434	8/20/2021	268	25	X	94-028	<1
49	1038215	35634	RTE	772007718	630	1/1/1977	458	50	X	94-554	<1

TRANSFORMERS FOR SURPLUS

DISPOSAL COMPANY _____

2021 LOAD# __10__

DATE _____

50	1038413	35632	RTE	772020541	434	1/1/1977	268	25	X	93-073	<1
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51	1038726	35632	RTE	772022978	434	1/1/1977	276	25	X	93-111	<1
52	1039714	35774	STD	PJG2950	359	1/1/1978	214	15		94-055	<1
53	1040305	35775	Mc-Ed	78VJ083048	396	1/1/1978	270	25		94-450	<1
54	1044089	35666	Cen-Mol	1803960-7	992	11/1/1980	570	75	X	MAN	<1
55	1044090	35666	Cen-Mol	1803960-8	992	11/1/1980	568	75	X	MAN	<1
56	1044112	35775	Cen-Mol	2003240-11	505	1/3/1980	310	25		94-056	<1
57	1044143	35666	Cen-Mol	1803960-9	992	11/1/1980	572	75	X	MAN	<1
58	1044643	35625	Kuhlman	3022145380	801	1/5/1981	568	50	X	93-447	<1
59	1044690	35813	Mc-Ed	80VN039004	848	1/1/1981	526	50		87-046	<1
60	1044691	35813	Mc-Ed	80VN039006	848	1/1/1981	524	50		87-049	<1
61	1044692	35813	Mc-Ed	80VN039010	848	1/1/1981	522	50		87-048	<1
62	1045145	35623	Dowzer	81D2146928	684	9/8/1981	360	25	X	93-444	<1
63	1045407	35623	DOWER	81D2147230	684	9/21/1981	362	25	X	93-329	<1
64	1045472	35632	dowzer	81D2147339	684	9/22/1981	368	25	X	93-527	<1
65	1045609	35777	Kuhlman	3036954781	824	10/8/1981	468	50		93-281	<1
66	1045726	35777	Kuhlman	3036962781	824	10/21/1981	464	50		93-571	<1
67	1045759	35777	Kuhlman	3036966081	824	10/21/1981	464	50		93-544	<1
68	1046028	35625	RTE	821034705	1555	6/17/1982	562	50	X	92-143	<1
69	1046589	35786	GE	N499002YGUB	1126	8/4/1982	522	50		MAN	<1
70	1046605	35786	GE	N500294YGUB	1126	8/4/1982	520	50		MAN	<1
71	1047110	35777	GE	N535974YMU	1145	1/7/1983	514	50		93-638	<1

TRANSFORMERS FOR SURPLUS

DISPOSAL COMPANY _____

2021 LOAD# __10__

DATE _____

72	1047337	35623	GE	N583021-YEW	777	5/5/1983	296	25	X	92-181	<1
73	1047386	35623	GE	N583700-YEW	777	5/11/1983	292	25	X	92-181	<1
74	1047445	35775	GE	N583653	777	5/12/1983	288	25		94-458	<1
75	1047868	35632	GE	N627623-YJW	786	10/6/1983	292	25	X	93-508	<1

76	1048478	35623	WEST	84A271846	747	7/1/1984	356	25	X	91-186	<1
77	1052600	35621	RTE	871116144	486	1/1/1987	212	10	X	MAN	<1
78	1052607	36521	RTE	871116151	486	6/9/1905	216	10	X	MAN	<1
79	1052627	35624	RTE	871115389	812	10/8/1987	462	37.5	X	MAN	<1
80	1053100	35787	Cen-Mol	188137802	1360	2/17/1988	781	75		MAN	<1
81	1055954	35774	GE	P978639-WYF	617	9/16/1991	280	15	-	MAN	<1
82	1056133	35800	GE	P985776	792	10/3/1991	402	37.5		MAN	<1
83	1056134	35800	GE	P985777	792	10/3/1991	402	37.5		MAN	<1
84	1057639	35611	GE	224210	1596	5/26/1993	768	100		MAN	<1
85	1057640	35611	GE	224211	1596	5/26/1993	772	100		MAN	<1
86	1057641	35611	GE	224212	1596	5/26/1993	770	100		MAN	<1
87	1058195	35776	Cen-Mol	194476244	887	5/25/1994	388	37.5		MAN	<1
88	1059598	35776	Howard	1715261395	1009	4/17/1995	428	37.5		MAN	<1
89	1059603	35775	Howard	1715181395	1009	4/17/1995	428	37.5		MAN	<1
90	1060519	35776	Howard	1714921395	1009	1/1/1995	432	37		MAN	<1
91	1060521	35776	Howard	1715141395	1009	1/1/1995	430	37		MAN	<1
92	1070070	35634	NWT	79-2-2		1/1/1979	470	50	X	FC PG7	2
93	1070392	35633	NW	79-8-38		1/1/1979	392	37.5	X	FC-010	<2
94	1070525	35625	NW	28056			472	50	X	FC-017	2

TRANSFORMERS FOR SURPLUS

DISPOSAL COMPANY _____

2021 LOAD# __10__

DATE _____

95	1105191	35803	ERMCO	30908873934	3044	3/1/2009	714	100	-	MAN	<1
96	1105192	35803	ERMCO	30908873935	3044	3/1/2009	724	100	-	MAN	<1
97	1105196	35803	ERMCO	30908873939	3044	3/1/2009	720	100	-	MAN	<1
98	1556558	NONE	South Bend	56011			94	50A		95-034	<1
99	1556734	NONE	South Bend	53861			86	50A		94-260	<1
100	None	NONE	South Bend	41041			76	50A		22-009	<1

VALUE TOTAL	65606	WT TOTAL	41995
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TRANSFORMERS FOR SURPLUS

DISPOSAL COMPANY _____

2021 LOAD# ___12___

DATE _____

	CITY #	MID	MAN	SER#.	VALUE	YR	WT	KVA	DV	AUTH #	PCB	WO	DATE
1	1043304	35690	Westinghouse	79JL095063	2266	11/19/1979	1680	150		93-027	<1	115350	11/30/2021
2	1050034	35690	Howard	20795-1085	4088	4/10/1985	2056	150		94-674	<1		10/5/2021
3	1056378	35707	ABB	92J074139	14635	3/9/1992	7750	1500		MAN	<1	144535	10/4/2021
4	1058286	35707	ABB	94J6110328	15444	6/6/1994	7830	1500		MAN	<1	144535	10/4/2021
5	1058287	35707	ABB	94J618334	15444	6/6/1994	7790	1500		MAN	<1	144535	10/4/2021
6	1061294	35706	ABB	96J141318	12766	8/1/1996	5662	1000		MAN	<1	76404	9/21/2021
7	1061296	35706	ABB	96J142326	12766	8/9/1996	5668	1000		MAN	<1	76404	9/21/2021
8	1062084	35733	ABB	97J382338	10880	8/4/1997	4612	750		MAN	<1	76404	9/21/2021
9	1106688	35703	ERMCO	51209407794	13814	5/29/2012	2524	300		MAN	<1		12/8/2021

total value : 102103 total weight 45572