RETURN SEALED BIDS TO:

PURCHASING DIVISION
3628 South 35th St. 98409
PO BOX 11007 98411-2597
Tacoma, WA

CITY OF TACOMA
REQUEST FOR BID

BID NO.:

BUYER: Samol Hefley
PHONE: 253-502-8249
FAX: 253-502-8372
DATE: March 25, 2019

SURPLUS PROPERTY SALE

SEALED BIDS will be received until **11:00 a.m., Wednesday, April 3, 2019**

FOR: Purchase of items listed below. Weights and quantities are estimated. Items will be sold as-is and where-is, and in accordance with instructions attached hereto. Freight costs and arrangements are the responsibility of the bidder. Bids must be submitted on this form.

LOCATION OF SURPLUS PROPERTY: See Details Below

VIEWING CONTACT: Sean Veley 253-502-8713

QUANTITY	DESCRIPTION	UNIT PRICE		TOTAL	
	ALL PRICES QUOTED SHALL BE F.O.B. ORIGIN				
1 LOT	PT19-0059N 261 Surplus Overhead and Padmount Transformers (See attached detailed Listing) **Vendor confirms that all transformers will be removed within 60 days of notice that all documentation is complete and equipment is available for pick-up:** ☐**Yes** ☐**No** Only firms that have been pre-approved by the City of Tacoma for their abilities to properly manage residual levels of PCB's will be allowed to bid *** SOLD AS IS - WHERE IS *** **This Sale May be Subject to Council or Utility Board Approval**	$XXXXX	LOT	$_____	___
		Sub-Total:		$_____	___
		Sales Tax:		$_____	___
		Grand Total:		$_____	___

GOOD FAITH DEPOSIT:
Find attached deposit in the form of Certified or Cashier's check in an amount not less than five (5) percent of the total bid (cash not accepted).
Check No.: N/A Date: N/A Amount: $ N/A

Bidder certifies that this purchase is for resale in the regular course of business, or is to be used as an ingredient or component part of a new article of tangible personal property to be produced for sale, or is a chemical to be used in processing an article to be produced for sale.

Resale No.: _____ Signed: _____
(Authorized Signature as required)

If not applicable, Washington State sales tax will apply and will be added to the bid amount.

The Undersigned hereby agrees to purchase any or all items described above in accordance with conditions and instructions contained in this bid call:

Bidder: _____ Phone: _____

Address: _____ City/State/Zip: _____

Printed Name/Title _____ Fax: _____

Signed: _____ Date: _____

CITY OF TACOMA
GENERAL INSTRUCTIONS FOR BIDDING ON SURPLUS PROPERTY

Submittal Information

Sealed bids must be delivered to the office designated on the attached form, on or before the time mentioned thereon. Any bid received after the established opening time will not be considered, and will be returned to the bidder unopened.

~~When specified by the City, bids must be accompanied by a Certified or Cashier's check as a bid and performance guarantee (good faith deposit) in an amount not less than five percent (5%) of the amount of the bid, made payable to "Treasurer, City of Tacoma." Cash will not be accepted. Deposit checks will be returned to unsuccessful bidders after award of the bid to the successful bidder. The deposit of successful bidder shall be applied to the purchase price. If the successful bidder fails to consummate the purchase, such deposit shall be forfeited as liquidated damages to the City of Tacoma.~~

Bids must be valid for a minimum of 30 days after the opening date.

Bidders may inspect the items offered for sale at the location indicated on the attached form.

The City reserves the right to reject any or all bids received, to award any or all of the various items to separate bidders, to waive any informalities in the bids, and to award as best serves the interest of the City.

Disclaimer of Warranty

All items are sold AS-IS and WHERE-IS, with all faults. The Seller makes no warranty, express or implied with respect to the condition of the goods. SELLER SPECIFICALLY DISCLAIMS ANY AND ALL UCC WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

Quantities/Payment

Unless otherwise indicated, quantities and/or weights are estimates only. Buyer shall not be entitled to any price adjustment in the event of variance in the estimated quantity. The total sale amount will be based on the unit prices quoted and the total quantity or weight as determined by scale weight at the time material is picked up.

Within one week from date of notification of award, the successful bidder must make payment in full for all items awarded. Payment for metals or other items that must be weighed shall be based on the estimated quantities as shown in the bid call, with final payment adjustment to be made based on actual weights picked up as ascertained by the scale tickets. All payments are to be by Certified or Cashier's check, made payable to **"Treasurer, City of Tacoma."**

Any material, equipment or other items bid upon must be removed by the successful bidder within one week from date of notification of award, unless stated otherwise under special instructions. Material bid on may be added to by like material through normal course of operation of the City of Tacoma between the time of the bid opening and the time the salvage is picked up. However, all material in any designated bin or location must be removed during the normal course of pick-up by the successful bidder.

The successful bidder will be required to pay Washington State sales tax, unless he/she is a qualified dealer, in which case he/she must furnish his/her resale number, as indicated on the bid form.

Hazardous/Toxic Substances

The Buyer 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, including but not limited to the following: The Toxic Substance Control Act; the Resource Conservation and Recovery Act; the Comprehensive Environmental Response, Compensation and Liability Act; the Hazardous Materials Transportation Act; the Hazardous Waste Management Act; the Occupational Safety and Health Act; and the Washington Industrial Safety and Health Act.

Indemnification - Hold Harmless

Purchaser acknowledges that pursuant to the terms of this agreement, Purchaser is totally responsible for the safety of all persons and property in the performance of this contract. Purchaser assumes the risk of all damages, loss, cost, penalties and expense and agrees to indemnify, defend and hold harmless the City of Tacoma, from and against any and all liability which may accrue to or be sustained by the City of Tacoma on account of any claim, suit or legal action made or brought against the City of Tacoma for the death of or injury to persons (including Purchaser's or subcontractor's employees) or damage to property involving Purchaser, or subcontractor(s) and their employees or agents, or for any other cause arising out of and in connection with or incident to the performance of the contract except for injuries or damages caused by the sole negligence of the City. In this regard, Purchaser recognizes that Purchaser is waiving immunity under Industrial Insurance Law, Title 51 RCW. This indemnification extends to the officials, officers and employees of the City and also includes attorney's fees and the cost of establishing the right to indemnification hereunder in favor of the City of Tacoma.

CITY OF TACOMA

SURPLUS PROPERTY DISPOSAL/SPECIFICATION NO.
FROM (Dept):
TO (Purchaser/Recipient):

Indemnification--Hold Harmless

Purchaser/Recipient acknowledges that pursuant to the terms of this agreement, Purchaser/Recipient is totally responsible for the safety of all persons and property in the performance of this contract. Purchaser/Recipient assumes the risk of all damages, loss, cost, penalties and expense and agrees to indemnify, defend and hold harmless the City of Tacoma, from and against any and all liability which may accrue to or be sustained by the City of Tacoma on account of any claim, suit or legal action made or brought against the City of Tacoma for the death of or injury to persons (including Purchaser/Recipient's or subcontractor's employees) or damage to property involving Purchaser/Recipient, or subcontractor(s) and their employees or agents, or for any other cause arising out of and in connection with or incident to the performance of the contract except for injuries or damages caused by the sole negligence of the City. In this regard, Purchaser/Recipient recognizes that Purchaser/Recipient is waiving immunity under Industrial Insurance Law, Title 51 RCW. This indemnification extends to the officials, officers and employees of the City and also includes attorney's fees and the cost of establishing the right to indemnification thereunder in favor of the City of Tacoma.

ITEM:_____ **$**_____

ITEM:_____ **$**_____

ITEM:_____ **$**_____

ITEM:_____ **$**_____

PURCHASER/RECIPIENT:_____

ADDRESS:_____

CITY & STATE:_____ **ZIP CODE**_____

PHONE:_____

NAME:_____ **DATE:**_____

SIGNATURE:_____

All items are sold/donated/salvaged AS-IS and WHERE-IS, with all faults. Freight costs and arrangements are the responsibility of the bidder. The City of Tacoma makes no warranty, express or implied, with respect to the condition of the goods. The City of Tacoma specifically DISCLAIMS ANY AND ALL UCC WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

Bid Submittal Check Sheet

Your bid proposal must be received in the Purchasing Division by 11:00 a.m., Wednesday, April 3, 2019. Submittals are accepted by one of the following delivery methods: e-mail, facsimile, or mail. The City accepts no responsibility for transmission errors.

E-mailed bid submittals are to be sent to sendbid@cityoftacoma.org for this solicitation. Please include the Collective Bid Number, PT19-0059N, in the subject line of your e-mail. Bids are subject to the submittal deadline noted in the bid solicitation document. The time of e-mail receipt will be considered as the time of submittal.

Submittals may be mailed to 3628 South 35th Street, Tacoma, WA 98409 or faxed to 253-502-8372.

The following items make up your bid submittal package:

1. Signed Bid Proposal Page

Failure to comply may result in your bid being declared non-responsive and rejected.

Documents required after award:

Payment
Proof of Insurance
Hold Harmless Form
Resellers Certificate, if applicable

Tacoma Public Utilities

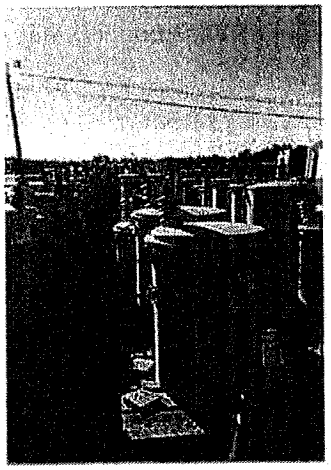
Surplus Utility Equipment Inventory

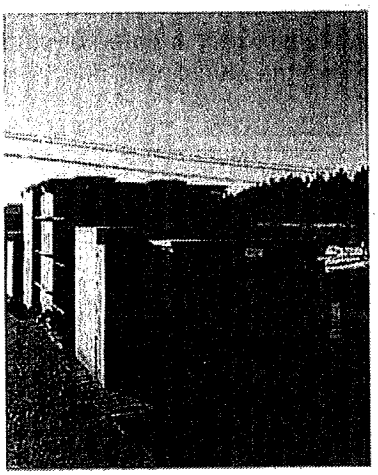
Division: Power

Type of Equipment: Distribution Transformers. Overhead and pad mounted

Oil Drained and prepared for shipment.

Number or Amount of Equipment: 261 3 Phase Pad mounted and Single Phase Overhead and Pad Mounted Transformers





Legend: TYPE – IN - Indoor, NW - Network, OH - Overhead, PD – Pad mount, RO - Regulated Output, UG- Underground, ST - Station Type, VT - Vault Type, SEC- Sectionalizer

Manufacturer:

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

SHIPMENT DATE _____ **3-Phase PM** 2018 LOAD # 1

DISPOSAL COMPANY _____ ROW # 1

	CITY #	MID #	Manufacturer	Manufacturer Serial #	Acquisition Value	Acquisition Date	Weight	KVA	Dual Voltage	AUTH #	PPM/PCB	Type
1	1043733	35762	STA	PLG-1176	$9,610	8/1/1980	6,650	750	X	85-50	<1	PD
2	1025427	35762	CEN	21864-2	$5,822	1/1/1969	7,078	750	X	85-31	7.0	PD
3	1055233	35733	PAUWELS	90441375	$10,058	11/26/1990	4,935	750		MAN	<1	PD
4	1051062	35690	SQUARE D	860134B-2	$4,302	5/12/1986	2,388	150		MAN	<1	PD
5	1045894	35707	WES	85JD683173	$14,894	5/1/1982	6,590	1500		94-219	<1	PD
6	1025338	35736	CEN	21418	$11,489	1/1/1969	12,278	20-00		95-046	<1	PD
7	1055229	35692	PAW	90H41365	$5,620	11/26/1990	2,920	300		MAN	<1	PD
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TOTAL ACQUISITION VALUE **$51,795**

TOTAL LOAD WEIGHT 42,839 **lbs.**

SHIPMENT DATE _____ **OH** 2018 LOAD # 2

DISPOSAL COMPANY _____ ROW # 1

	CITY #	MID #	Manufacturer	Manufacturer Serial #	Acquisition Value	Acquisition Date	Weight	KVA	Dual Voltage	AUTH #	PPM/PCB	Type
1	1024016	35632	AC	7011328	$331	00/1968	372	25	X	93-658	16.2	OH
2	1037707	35784	RTE	772006711	$411	00/1970	262	25		94-141	< 1	OH
3	1046909	35625	RTE	821054720	$1,157	8/1/1982	556	50	X	91-188	< 1	OH
4	1029497	35632	WAG	72021828	$286	00/1972	336	25	X	94-638	< 1	OH
5	1029378	35634	FP	2-135261	$431	00/1972	518	50	X	93-483	2.5	OH
6	1047857	35623	GE	N627586-YJM	$786	00/1983	290	25	X	93-507	< 1	OH
7	1026639	35631	AC	5235163	$193	00/1970	218	10	X	92-158	11.0	OH
8	1102549	35783	CPR	0655096642	$398	7/1/2006	186	15		MAN	< 1	OH
9	1053887	35632	WES	89A170334	$678	00/1989	356	25	X	MAN	< 1	OH
10	1055182	35784	CM	290325624	$603	00/1990	324	25		MAN	< 1	OH
11	1070132	35624	NW	29238	No record	1/1/2001	340	25	X	FC Pge 4	< 2	OH
12	1057906	35784	CM	194142806	$750	1/19/1994	302	25		MAN	< 1	OH
13	1057973	35813	CM	194143511	$1,212	1/27/1994	622	50		MAN	< 1	OH
14	1031344	35634	WAG	72433180	$419	00/1972	500	50	X	93-515	< 1	OH
15	1057946	35784	CM	194142801	$750	1/26/1994	300	25		MAN	< 1	OH
16	1057947	35784	CM	194142803	$750	1/26/1994	300	25		MAN	< 1	OH
17	1020056	34774	AC	3486950	$216	00/1963	222	15		94-492	25.0	OH
18	1031697	35632	WAG	72472858	$279	00/1972	336	25	X	93-273	33.0	OH
19	1024984	35784	AC	4787196	$331	00/1968	342	25	X	94-495	9.0	OH
20	1033113	35634	FP	2-146625	$395	1/1/1973	526	50	X	94-058	32.0	OH
21	1021930	35810	DS	W-216297	$244	00/1966	252	15		94-185	< 1	OH
22	1021021	35632	AC	3754266	$371	00/1965	416	25		94-480	3.0	OH
23	1042458	35622	RTE	792017125	$355	8/2/1979	200	15	X	94-002	< 1	OH
24	1031280	35632	WAG	72443309	$279	12/1/1972	334	25	X	87-059	< 1	OH
25	1027683	35782	RTE	702018813	$176	00/1970	144	10		94-533	< 1	OH

SHIPMENT DATE _____ 2018 LOAD # 2

DISPOSAL COMPANY _____ ROW # 1

	CITY #	MID #	Manufacturer	Manufacturer Serial #	Acquisition Value	Acquisition Date	Weight	KVA	Dual Voltage	AUTH #	PPM/PCB	Type
26	1038118	35784	RTE	772007169	$411	00/00/1977	260	25		93-223	<1	OH
27	1062484	35775	CPR	97NL563085	$705	12/1/1997	272	25		MAN	<1	OH
28	1041307	35775	CM	1793409-28	$415	6/1/1979	312	25		94-640	<1	OH
29	1024789	35632	SPO	C6825668	$428	0/0/1968	336	25	X	93-613	14.2	OH
30	1102727	35774	CPR	0655141356	$354	9/26/2006	180	15		MAN	<1	OH
31	1108192	35775	GE/Prolec	M15H20723	$690	9/25/2015	238	25		MAN	<1	OH
32	1048325	35623	GE	N699902-YBX	$800	3/1/1984	290	25	X	92-156	<1	OH
33	1046152	35623	RTE	821041407	$720	7/1/1982	316	25	X	93-326	<1	OH
34	1036838	35658	RTE	762013455	$329	0/0/1976	198	15	X	88-17	<1	OH
35	1049607	35775	KUH	3602547184	$677	112/1/1984	358	25		94-494	<1	OH
36	1036837	35658	RTE	762013454	$329	0/0/1976	194	15	X	88-18	<1	OH
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ACQUISITION VALUE ROW # 1 $17,659

WEIGHT ROW # 1 11,508 **lbs.**

SHIPMENT DATE _____ 2018 **LOAD #** 2

DISPOSAL COMPANY _____ **ROW # 2**

	CITY #	MID #	Manufacturer	Manufacturer Serial #	Acquisition Value	Acquisition Date	Weight	KVA	Dual Voltage	AUTH #	PPM/PCB	Type
1	1058850	35622	CM	194594925	$716	11/1/1994	302	15	X	MAN	< 1	OH
2	1043086	35777	KUH	3695851279	$565	10/1/1979	450	50		94-160	< 1	OH
3	1061696	35774	HOW	1239730597	$686	2/19/1997	266	15		MAN	< 1	OH
4	1051329	35775	WES	86A263361	$701	7/14/1986	360	25		MAN	< 1	OH
5	1057035	35624	ABB	93A082248	$593	3/5/1993	294	15	X	MAN	< 1	OH
6	1070346	35623	NW	29376	No record	1/1/2001	392	37	X	FC Pg 18	< 2	OH
7	1049907	35776	RTE	851012767	$743	6/28/1985	308	25	X	18-060	< 1	OH
8	1062386	35632	CPR	97NL564095	$792	11/24/1997	334	37		MAN	< 1	OH
9	1025429	35623	SPO	C6825790	$428	00/1968	334	25	X	94-311	22.0	OH
10	1052689	35623	RTE	871116833	$585	10/8/1987	308	25	X	93-461	< 1	OH
11	1032048	35632	STD	PEH5274	$320	00/1973	326	25	X	94-120	< 1	OH
12	1021362	35775	WES	65AL569	$217	00/1965	256	25		94-138	< 1	OH
13	1039640	35774	STD	PJF-2777	$359	5/1/1978	216	15		94-550	< 1	OH
14	1109246	None	MVA PT	20170201	$5,786	00/2016	1,134	7500		MAN	< 1	PT
15	1070051	35632	NW	781019	No record	1/1/2001	248	25	X	FC Pg 4	< 2	OH
16	1037732	35651	RTE	772003813	$885	00/1977	630	75	X	93-106	< 1	OH
17	1026713	35632	RTE	702001988	$290	00/1970	312	25	X	93-626	< 1	OH
18	1022086	35775	AC	4012265	$267	12/5/1996	338	25		90-96	1.0	OH
19	1057350	35775	ABB	93A113803	$604	3/25/1993	384	25		MAN	< 1	OH
20	1020341	35774	AC	3615305	$216	00/1964	254	15		94-496	11.0	OH
21	1064240	35826	CPR	0102036794	$704	4/9/2001	206	15	X	MAN	< 1	OH
22	1057968	35813	CM	194143502	$1,212	1/27/1994	626	50		MAN	< 1	OH
23	1045075	35623	DOW	81D2147047	$684	9/4/1984	364	25	X	93-525	< 1	OH
24	1070202	35785	ABB	97A480798	No record	1/1/2001	400	37		MAN	< 1	OH
25	1026563	35632	RTE	702001568	$290	00/1970	314	25	X	93-567	< 1	OH

SHIPMENT DATE _____

DISPOSAL COMPANY _____

2018 LOAD # 2

ROW # 2

	CITY #	MID #	Manufacturer	Manufacturer Serial #	Acquisition Value	Acquisition Date	Weight	KVA	Dual Voltage	AUTH #	PPM/PCB	Type
26	1060136	35775	HOW	1803391495	$812	4/27/1995	360	25		MAN	< 1	OH
27	1042890	35632	RTYE	792020331	$437	8/24/1979	284	25	X	94-366	< 1	OH
28	1070334	35783	ABB	962421365	No record	1/1/2001	214	15		MAN	< 1	OH
29	1004779	35783	MAL	2216586	$166	00/1965	248	15		93-341	12.0	OH
30	1024895	35632	SPO	C6825758	$428	00/1968	332	25	X	94-572	12.0	OH
31	1020746	35774	SWES	65AE6707	$217	00/1965	262	15		94-494	< 1	OH
32	1556587	None	SB Oil Switch	56012	No record	No record	90	N/A		97-070	< 1	OH
33	1027672	35811	RTE	702017090	$299	1/1/1970	304	25	X	87-156	< 1	OH
34	1100490	35646	GE	9611979	$521	No record	490	10		95-170	< 1	OH
35	1023226	35641	AC	4460171	$622	1/1/1967	564	50	X	90-014	4.7	SUB
36	1036472	35641	RTE	761003605	$721	00/1976	454	50	X	90-077	1.0	SUB
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ACQUISITION VALUE ROW # 2 $21,866

WEIGHT ROW # 2 12,958 lbs.

SHIPMENT DATE _____ 2018 **LOAD #** 2

DISPOSAL COMPANY _____ **ROW #** 3

	CITY #	MID #	Manufacturer	Manufacturer Serial #	Acquisition Value	Acquisition Date	Weight	KVA	Dual Voltage	AUTH #	PPM/PCB	Type
1	1049913	35623	RTE	851012773	$743	6/28/1985	300	25	X	18-075		OH
2	1026497	35632	DS	W-245205	$282	1/1/1970	334	25	X	94-275	<1	OH
3	1039900	35774	STA	PJG-3038	$359	7/1/1978	210	15		94-508	<1	OH
4	1038785	35632	RTE	772021325	$434	00/1977	270	25	X	92-128	<1	OH
5	1028661	35632	WAG	71240081	$268	00/1971	340	25		94-045	<1	OH
6	1040649	35775	ME	78VJ083059	$396	00/1978	272	25		93-691	<1	OH
7	1024320	35630	PS	T2104-10	$195	00/1968	246	10	X	94-064	1.0	OH
8	1046177	35623	RTE	821041916	$720	7/1/1982	318	25	X	93-396	<1	OH
9	1044138	35775	CM	7803246-40	$505	11/3/1980	312	25		94-1111	<1	OH
10	1035322	35632	RTE	742029108	$326	00/1974	262	25	X	93-096	<1	OH
11	1043161	35777	KUL	3695863879	$565	10/1/1979	472	50		93-096	<1	OH
12	1053385	35624	RTE	881121061	$812	9/22/1988	444	37	X	MAN	<1	OH
13	1027252	35632	RTE	702012746	$290	1/1/1970	310	25	X	94-166	<1	OH
14	1029077	35811	RTE	711023129	$303	1/1/1971	312	25		94-197	<1	OH
15	1060506	35775	HOW	1855351595	$812	5/2/1995	358	25		MAN	<1	OH
16	1040261	35777	KUH	3673192478	$617	00/1978	454	50		93-472	<1	OH
17	1035183	35632	RTE	742027925	$326	00/1974	280	25	X	93-096	<1	OH
18	1048933	35625	RTE	841108039	$1,149	8/28/1984	584	50	X	18-065		OH
19	1029082	35813	RTE	711020780	$464	1/1/1971	568	50	X	94-182	<1	OH
20	1056131	35624	GE	P981002-YWF	$1,100	10/3/1991	570	37	X	MAN	<1	OH
21	1039123	35631	RTE	772023654	$362	00/1977	206	15	X	93-497	<1	OH
22	1039124	35631	RTRE	772023655	$362	00/1977	210	15	X	93-497	<1	OH
23	1035211	35809	CM	1743967-9	$362	00/1974	194	10	X	94-163	<1	OH
24	1035207	35809	CM	1743967-4	$352	00/1974	196	10	X	94-163	<1	OH
25	1035204	35809	CM	1743967-1	$352	00/1974	198	10	X	94-163	<1	OH

SHIPMENT DATE _____

DISPOSAL COMPANY _____

2018 LOAD # 2

ROW # 3

	CITY #	MID #	Manufacturer	Manufacturer Seria #	Acquisition Value	Acquisition Date	Weight	KVA	Dual Voltage	AUTH #	PPM/PCB	Type
26	1030318	35630	WAG	77283327	$181	00/1972	218	10	X	94-116	<1	OH
27	1061699	35774	HOW	1240100597	$686	2/19/1977	264	15		MAN	<1	OH
28	1040954	35775	ME	78VK034353	$396	4/00/1978	282	25		94-465	<1	OH
29	1101798	35775	CPR	0502047120	$396	5/12/2005	242	25		MAN	<1	OH
30	1040964	35775	ME	78VK034367	$396	00/1978	276	15		94-371	<1	OH
31	1034062	35630	WES	74AA5392	$212	00/1974	198	10	X	92-198	<1	OH
32	1033189	35630	WES	73AK21279	$212	00/1973	194	10	X	92-198	<1	OH
33	1060041	35774	HOW	1757861495	$686	4/25/1995	262	15	X	MAN	<1	OH
34	1028728	35632	WAG	71251089	$268	00/1971	342	25		94-478	<1	OH
35	1023826	35632	SPO	C682587	$494	00/1968	342	25	X	94-120	14.2	OH
36	1040284	35777	KUL	3673194778	$617	00/1978	456	50		94-014	<1	OH
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ACQUISITION VALUE ROW # 3 **$17,000**

WEIGHT ROW # 3 11296 lbs.

TOTAL ACQUISITION VALUE **$56,525**

TOTAL LOAD WEIGHT 35,762 lbs.

SHIPMENT DATE _____ **3-Phase** 2018 LOAD # 4

DISPOSAL COMPANY _____ ROW # 1

	CITY #	MID #	Manufacturer	Manufacturer Serial #	Acquisition Value	Acquisition Date	Weight	KVA	Dual Voltage	AUTH #	PPM/PCB	Type
1	1045705	35718	WES	81JK562025	$4,259	10/1/1981	2,514	150		94-672	<1	PD
2	1039323	35749	WES	78D705362	$3,393	1/1/1978	2,280	300	X	93-026	<1	PD
3	1053796	35689	WES	89J382300	$4,143	4/25/1989	1,674	112		MAN	<1	PD
4	1045793	35731	WES	81JK568041	$5,475	11/2/1981	3,122	300		88-006	<1	PD
5	1056889	35688	ABB	92J200050	$3,454	9/2/1992	1,602	75		MAN	<1	PD
6	1052534	35688	GE	P177947	$3,728	7/9*/1987	1,616	75		MAN	<1	PD
7	1052815	35732	GE	P180703TWB		10/30/1987	4,724	500		MAN	<1	PD
8	1045704	35718	WES	81JK561054	$4,259	10/1/1981	2,538	150		87-032	<1	PD
9	1052043	35692	GE	P175700	$5,657	4/28/1987	3,048	300		MAN	<1	PD
10	1055418	35690	PAUWELS	90L42450	$3,999	2/25/1991	1,990	150		MAN	<1	PD
11	1025127	354748	RTE	681059601	$2,638	1/1/1968	2,762	225		90-193	<1	PD
12	1049875	35688	WES	85JB371225	$3,634	2/25/1985	1,562	75		90-120	<1	PD
13	1034434	35747	GE	L449049T74AA	$1,980	1/1/1976	1,950	150		92-294	<1	PD
14	1028983	35720	DS	W250883	$2,039	1/1/1971	3,406	300		96-021	<1	PD
15	1050038	35688	HOW	17572-0985	$3,146	4/12/1985	1,528	75		90-120	<1	PD
16	1060595	35704	ABB	95J935034	$7,097	9/28/1995	3,408	500		MAN	<1	PD
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TOTAL ACQUISITION VALUE **$58,901**

TOTAL LOAD WEIGHT 39,724 **lbs.**

SHIPMENT DATE _____ **OH** **2018** **LOAD #** **5**

DISPOSAL COMPANY _____ **ROW # 1**

	CITY #	MID #	Manufacturer	Manufacturer Serial #	Acquisition Value	Acquisition Date	Weight	KVA	Dual Voltage	AUTH #	PPM/PCB	Type
1	1055068	35775	HOW	1407113990	$626	10/10/1990	334	25		MAN	<1	OH
2	1036624	35632	RTE	762014092	$386	1/1/1976	268	25	X	94-133	<1	OH
3	1045648	35801	CM	1814133-6	$837	10/1/1981	438	50		MAN	<1	OH
4	1056041	35775	GE	P979250-YWF	$909	9/25/1991	494	25		MAN	<1	OH
5	1049005	35777	KUH	3095820984	$973	9/14/1984	532	50		86-192	<1	OH
6	1025393	35651	ME	69Z14H3207	$737	1/1/1969	766	75	X	94-144	<1	OH
7	1025774	35632	DS	W-242458	$282	1/1/1969	330	25	X	94-366	<1	OH
8	1054689	35776	HOW	27048-1090		4/6/1990	466	37		MAN	<1	OH
9	1022617	35811	LM	GV181911	$336	1/1/1967	340	25		94-181	<1	OH
10	1028573	35634	FP	2-129579	$409		518	50	X	94-361	<1	OH
11	1045646	35801	CM	1814133-4	$837	10/1/1981	436	50		MAN	<1	OH
12	1043269	35777	KUH	3695844679	$565	11/6/1979	448	50		94-027	<1	OH
13	1036061	35634	RTE	752008088	$495	1/1/1975	450	50	X	94-465	<1	OH
14	1049004	35777	KUH	3095820884	$973	9/14/1984	538	50		86-192	<1	OH
15	1054688	35776	HOW	27052-1090	$579	4/6/1990	464	37		MAN	<1	OH
16	1038017	35632	RTE	772005877	$434	1/1/1977	266	25	X	94-464	<1	OH
17	1045218	35775	GE	N360406	$558	9/10/1981	254	25		94-324	<1	OH
18	1050850	35775	GE	P040755-YMY	$710	12/16/1985	300	25		94-569	<1	OH
19	1055935	35774	GE	P978616-YWF	$617	9/16/1991	282	15		MAN	<1	OH
20	1021610	35812	DS	W-215796	$406	6/23/1966	450	37		93-519	9.6	OH
21	1027627	35642	RTE	702020926	$720	1/1/1970	666	75	X	90-158	<1	SUB
22	1029668	35774	NW	13640	$166	1/1/1970	244	15		89-001	14.0	OH
23	1054687	35776	HOW	27035-1090		4/6/1990	462	37		MAN	<1	OH
24	1045647	35801	CM	1814133-5	$837	10/1/1981	438	50		MAN	<1	OH
25	1106517	35775	GE	M11J16346	$723	12/7/2011	242	25		MAN	<1	OH

SHIPMENT DATE _____

DISPOSAL COMPANY _____

OH 2018 LOAD # 5

ROW # 1

	CITY #	MID #	Manufacturer	Manufacturer Serial #	Acquisition Value	Acquisition Date	Weight	KVA	Dual Voltage	AUTH #	PPM/PCB	Type
26	1053048	35774	CM	288112329	$521	2/10/1988	268	15		MAN	<1	OH
27	1043858	35775	CM	1795050-38	$505	8/27/1980	312	25		MAN	<1	OH
28	1001508	35782	AC	2870688	$182		208	10		94-042	<1	OH
29	1040622	35775	ME	78VK034035	$396	3/1/1978	276	25		94-407	<1	OH
30	1062216	35774	CPR	97NL562049	$599	11/24/1997	204	15		MAN	<1	OH
31	1044338	35663	RTE	801123141	$462	11/21/1980	200	15	X	93-425	<1	OH
32	1021669	35634	DS	W216574	$415	7/13/1966	518	50	X	88-079	1.8	OH
33	1052638	35624	RTE	871115401	$812	10/8/1987	456	37	X	MAN	<1	OH
34	1052662	35623	RTE	871116806	$585	10/8/1987	306	25	X	MAN	<1	OH
35	1050826	35775	GE	P040641-YMY	$710	12/16/1985	300	25		94-493	22.0	OH
36	1032400	35632	STA	PEJ-6263	$320	10/1/1973	338	338	X	87-128	<1	OH
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ACQUISITION VALUE ROW # 1 $19,622

WEIGHT ROW # 1 13,812 **lbs.**

SHIPMENT DATE _____ **OH** **2018** **LOAD #** **5**

DISPOSAL COMPANY _____ **ROW # 2**

	CITY #	MID #	Manufacturer	Manufacturer Serial #	Acquisition Value	Acquisition Date	Weight	KVA	Dual Voltage	AUTH #	PPM/PCB	Type
1	1019816	35784	AC	3548302	$298	1/1/1963	296	25		94-067	21.1	OH
2	1021214	35619	DS	W-210503	$247	1/1/1965	306	25		94-302	8.0	OH
3	1041212	35775	CM	1792658-9	$415	5/8/1979	312	25		94-067	<1	OH
4	1045934	35775	WES	82A192914	$657	5/27/1982	380	25		94-507	<1	OH
5	1038008	35632	RTE	772005868	$434	1/1/1977	272	25	X	94-467	<1	OH
6	1028822	35632	WAG	71251101	$268	1/1/1971	338	25	X	93-365	<1	OH
7	1030384	35782	NW	13636	$100		190	10		94-056	1.4	OH
8	1047957	35777	GE	N631738-YKW	$730	9/30/1983	292	25		94-519	<1	OH
9	1031407	35632	WAG	72472845	$279	1/1/1972	338	25	X	94-133	<1	OH
10	1070099	35625	NW	29520		1/1/2001	452	50	X	FC Pg 16	<2	OH
11	1021279	35618	DS	W210471	$196	1/1/1965	212	15		94-257	9.0	OH
12	1021824	35620	DS	W216554	$176	8/2/1966	196	10	X	93-285	1.7	OH
13	1048259	35623	GE	N699918-YBX	$800	2/21/1984	296	25	X	93-498	<1	OH
14	1030966	35623	WAG	72431915	$279	1/1/1972	334	25	X	93-288	<1	OH
15	1027508	35623	RTE	702017217	$290	1/1/1970	312	25	X	93-484	<1	OH
16	1062394	35775	CPR	97NL563015	$705	12/1/1997	276	25		MAN	<1	OH
17	1032044	35632	STA	PEH5226	$320	1/1/1973	332	25	X	94-118	<1	OH
18	1019820	35784	AC	3587193	$298	1/1/1964	338	25		92-031	10.0	OH
19	1032780	35783	WES	68AB11034	$150	1/1/1968	242	15		94-550	<1	OH
20	1026439	35632	DS	W-245181	$282	00/00/1970	338	25	X	93-596	<1	OH
21	1053136	35776	CM	288112407	$709	2/25/1988	494	37		MAN	<1	OH
22	1048346	35803	GE	N704091-YBX	$1,759	4/12/1984	760	100		MAN	<1	OH
23	1106782	35775	GE	M12I25157	$738	11/13/2012	238	25		MAN	<1	OH
24	1048985	35625	RTE	841112274	$1,149	9/1/1984	580	50	X	85-047	<1	OH
25	1040035	35816	STA	PJI-3933	$1,619	1/1/1978	996	167	X	87-060	<1	OH

SHIPMENT DATE _____

DISPOSAL COMPANY _____

OH 2018 LOAD # 5

ROW # 2

	CITY #	MID #	Manufacturer	Manufacturer Seria #	Acquisition Value	Acquisition Date	Weight	KVA	Dual Voltage	AUTH #	PPM/PCB	Type
26	1045636	35777	KUH	3036957481	$824	1/1/1981	466	50		93-303	<1	OH
27	1034615	35652	FP	2-152111	$696		804	100	X	93-533	2.3	OH
28	1563838		WES	C0133782			1,004	115kv		94-586	<1	PT
29	1039913	35651	STA	PJG-3269	$991	4/1/1978	650	75	X	90-043	<1	OH
30	1039924	35651	STA	PJG-3280	$991	4/1/1978	656	75	X	90-110	<1	OH
31	1039923	35651	STA	PJG-3279	$991	4/1/1978	658	75	X	86-119	<1	OH
32	1038218	35634	RTE	772007722	$630	1/1/1977	456	50	X	94-524	<1	OH
33	1101132	35811	CPR	0402133993	$541	9/21/2004	275	25		MAN	<1	OH
34	1045094	35634	DOW	81D2146810	$949	9/4/1981	506	50	X	93-360	<1	OH
35	1102529	35777	CPR	CP0655094915	$601	7/17/2006	385	50		MAN	<1	OH
36	1022488	35998	DS	W220199	$629	4/3/1967	718	75	X	88-083	2.9	OH
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ACQUISITION VALUE ROW # 2 $20,741

WEIGHT ROW # 2 15,698 lbs.

SHIPMENT DATE _____

DISPOSAL COMPANY _____

OH 2018 LOAD # 5

ROW # 3

	CITY #	MID #	Manufacturer	Manufacturer Serial #	Acquisition Value	Acquisition Date	Weight	KVA	Dual Voltage	AUTH #	PPM/PCB	Type
1	1052449	35775	CM	2872964-06	$521	6/19/1987	330	25		MAN	<1	OH
2	1026657	35630	AC	5235156	$193	00/00/1970	212	10	X	94-151	9.0	OH
3	1026662	35630	AC	5235146	$193	00/00/1970	210	10	X	94-151	8.6	OH
4	1026684	35630	AC	5239577	$193	00/00/1970	212	10	X	94-151	9.8	OH
5	1108239	35775	GE	M15H20770	$690	9/25/2015	246	25		MAN	<1	OH
6	1017470	35671	GE	E254771-60K	$225		190	10		93-318	<1	OH
7	1055460	35787	CM	191206504	$1,517	3/27/1991	788	75		MAN	<1	OH
8	1055461	35787	CM	191206505	$1,517	3/27/1991	784	75		MAN	<1	OH
9	1055462	35787	CM	191206502	$1,517	3/27/1991	790	75		MAN	<1	OH
10	1036733	35784	RTE	762016224	$376	1/1/1976	262	25		94-146	<1	OH
11	1035328	35632	RTE	742029132	$326	0/0/1974	254	25	X	93-631	<1	OH
12	1021363	35774	WES	65AL570	$217	0/0/1965	256	15		94-134	<1	OH
13	1043272	35777	KUL	3695844979	$565	11/6/1979	450	25		94-387	<1	OH
14	1036667	35632	RTE	762014135	$376	0/0/1976	266	25	X	93-065	<1	OH
15	1037675	35784	RTE	772005155	$411	0/0/1977	258	25		93-589	<1	OH
16	1036532	35786	RTE	762014328	$547	0/0/1976	450	50		94-133	<1	OH
17	1045115	35775	GE	N360391YJTA	$558	9/1/1981	252	25		87-032	<1	OH
18	1036589	35784	RTE	762013616	$376	0/0/1976	260	25		94-391	<1	OH
19	1064831	35775	CPR	0202168898	$822	1/13/2003	316	25		MAN	<1	OH
20	1033315	35632	STA	PEK-6822	$320	0/0/1973	322	25	X	94-134	<1	OH
21	1060234	35775	HOW	1816381595	$812	4/27/1995	354	25		MAN	<1	OH
22	1035766	35634	RTE	752001948	$495	0/0/1975	460	50	X	94-395	<1	OH
23	1062286	35776	CPR	97NL564021	$792	11/24/1997	324	37		MAN	<1	OH
24	1061604	35774	HOW	1239550597	$688	2/11/1991	262	15		MAN	<1	OH
25	1036123	35632	RTE	752008589	$495	0/0/1975	264	25	X	94-358	<1	OH

SHIPMENT DATE _____ OH 2018 LOAD # 5

DISPOSAL COMPANY _____ ROW # 3

	CITY #	MID #	Manufacturer	Manufacturer Serial #	Acquisition Value	Acquisition Date	Weight	KVA	Dual Voltage	AUTH #	PPM/PCB	Type
26	1028396	35630	WAG	71220067	$174	0/0/1971	220	10	X	94-381	<1	OH
27	1070282	35623	NW	29379		1/1/2001	318	25	X	FC Pge 19	<2	OH
28	1024747	35666	ME	638256-1-4	$492	1/1/1968	720	75	X	88-079	<1	OH
29	1024746	36666	ME	638256-1-3	$492	1/1/1968	716	75	X	88-078	<1	OH
30	1024745	35666	ME	638256-1-2	$492	1/1/1968	714	75	X	88-078	<1	OH
31	1042719	35651	RTE	792021221	$878	8/20/1979	638	75	X	86-199	<1	OH
32	1030110	35632	WAG	72243085	$279	0/0/1972	338	25	X	94-120	<1	OH
33	1031161	35632	WAG	72443374	$279	0/0/1972	328	25	X	93-299	<1	OH
34	1046616	35634	GE	N500325YGUB	$1,126	8/4/1982	512	50		93-506	<1	OH
35	1001734	35784	LM	1550235	$323	0/0/1955	326	25		93-506	<1	OH
36	1043099	35777	KUH	3695852579	$565	10/1/1979	452	50		94-554	<1	OH
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ACQUISITION VALUE ROW # 3 **$19,842**

WEIGHT ROW # 3 14054 **lbs.**

TOTAL ACQUISITION VALUE **$60,205**

TOTAL LOAD WEIGHT 43,564 **lbs.**

SHIPMENT DATE _____ 2018 3 PHASE _____ LOAD # 6

DISPOSAL COMPANY _____ ROW # 1

	CITY #	MID #	Manufacturer	Manufacturer Serial #	Acquisition Value	Acquisition Date	Weight	KVA	Dual Voltage	AUTH #	PPM/PCB	Type
1	1039263	35690	WES	78D704277	$2,554	0/0/1978	1,656	150		92-297	<1	PM
2	1049892	35688	HOW	17563-0985	$3,146	3/21/1985	1,534	75		92-294	<1	PM
3	1055986	35688	ABB	91J967149	$3,455	9/17/1991	1,604	75		MAN	<1	PM
4	1039316	35747	WES	78D701068	$2,554	1/1/1978	1,654	150	X	92-297	<1	PM
5	1045787	35748	AB CHANCE	81H83776	$4,685	10/28/2018	2,362	225	X	94-565	<1	PM
6	1039256	35690	WES	703359	$2,554	19810/0/1970	1,646	150		92-297	<1	PM
7	1049891	35688	HOW	17563-0985	$3,146	3/21/1985	1,540	75		92-297	<1	PM
8	1055262	35688	POUWELS	90J42174	$3,201	1/23/1991	1,482	75		MAN	<1	PM
9	1039466	35747	WES	78D705326	$2,554	0/0/1978	1,644	150	X	92-297	<1	PM
10	1004535	none	GE	4541552	$1,290	1/1/1950	3,450	333		85-064	<1	PM
11	1004537	none	GE	4541560	$1,290	Unknown	3,450	333		85-064	<1	PM
12	1004550	none	GE	4541556	$1,369	Unknown	3,450	333		85-064	<1	PM
13	1023526	35747	SPO	C67150461	$1,952	11/17/1967	2,010	150	X	90-120	5.0	PM
14	1043338	35690	WES	79JL094155	$2,666	11/1/1979	1,682	150		93-044	<1	PM
15	1053927	35687	WES	89J411314	$3,230	6/5/1989	1,188	45		MAN	<1	PM
16	1055414	35689	PAUWELS	90L42442	$3,593	2/25/1991	1,780	112		MAN	<1	PM
17	1055156	35699	ABB	90J751071	$3,828	10/22/1990	1,578	75		MAN	<1	PM
18	1055157	35701	ABB	90J751019	$4,270	10/22/1990	1,768	150		MAN	<1	PM
19	1054102	35688	WES	89J460283	$3,693	8/29/1989	1,512	75		MAN	<1	PM
20	1049903	35688	HOW	18296-0985	$3,146	3/22/1985	1,518	75		95-264	<1	PM
21	1049895	35688	HOW	17570-0985	$3,146	3/21/1985	1,532	75		94-262	<1	PM
22	1052400	35686	GE	P176706	$3,559	5/26/1987	1,414	30		MAN	<1	PM
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TOTAL ACQUISITION VALUE **$64,881**

TOTAL LOAD WEIGHT 41,454 lbs.

SHIPMENT DATE _____ 2018 3 Phase LOAD # 7

DISPOSAL COMPANY _____ ROW # 1

	CITY #	MID #	Manufacturer	Manufacturer Serial #	Acquisition Value	Acquisition Date	Weight	KVA	Dual Voltage	AUTH #	PPM/PCB	Type
1	1053117	35690	WES	88JB088217	$4,271	2/19/1988	1,904	150		MAN	<1	PM
2	1033844	35758	GE	L445333T73AA	$1,980	0/0/1973	2,046	150	X	91-195	<1	PM
3	1051729	35688	SQUARE D	860467-A7	$3,647	1/1/1986	1,956	75		MAN	<1	PM
4	1052532	35688	GE	P177945	$3,728	7/9/1987	1,580	75		MAN	<1	PM
5	1052799	35697	GE	P180159TVB	$3,820	10/13/1987	1,364	30		MAN	<1	PM
6	1035985	35750	RTE	756001619	$3,550	1/1/1975	3,566	500	X	88-129	<1	PM
7	1055225	35690	PAUWELS	90H41361	$3,999	11/26/1990	1,994	150		MAN	<1	PM
8	1045774	35690	WES	81JK566125	$3,781	10/23/1981	2,264	150		94-441	<1	PM
9	1027746	35732	AC	5374243	$2,996	2/1/1971	3,578	500	X	86-025	<1	PM
10	1056894	35690	ABB	92J195151	$4,351	9/3/1992	2,002	150		MAN	<1	PM
11	1056875	35690	ABB	92J195169	$4,351	9/2/1992	1,998	150		MAN	<1	PM
12	1052298	35697	GE	P176156	$3,508	5/14/1987	1,386	30		MAN	<1	PM
13	1051999	35689	GE	P175652	$4,012	4/20/1987	1,750	112		MAN	<1	PM
14	1049897	35688	HOW	17573-0985	$3,146	3/21/1985	1,540	75		94-265	<1	PM
15	1049896	35688	HOW	17571-0985	$3,146	3/21/1985	1,528	75		94-265	<1	PM
16	1056379	35732	ABB	92J084130	$8,191	3/16/1992	3,900	500		MAN	<1	PM
17	1052276	35686	GE	P176152	$3,559	5/13/1987	1,424	30		MAN	<1	PM
18	1049890	35688	HOW	17561-0985	$3,146	3/21/1985	1,546	75		94-218	<1	PM
19	1036055	35761	RTE	756001746	$3,550	1/1/1975	3,572	500	X	86-199	<1	PM
20												
21												
22												
23												
24												
25												

TOTAL ACQUISITION VALUE **$72,732**

TOTAL LOAD WEIGHT 40,898 **lbs.**