

WORK ORDER: 134513				
ASSET NUMBER: 379				
Work Order Status: C - C - Closed			Date In:	07/17/2017
Work Order Shop: FO2 - FOD - Tuttle			Date Out:	08/15/2017
ASSET NUMBER INFORMATION				
YEAR: 2017	ORG: FOD - Grounds		TIRE SIZE:	
MAKE: Kubota	DEPT: CC12595 - Administration and Planning FOD Operations Lands		ENGINE SIZE:	
MODEL: RTV-X900	BILL CODE: FOD, Base Charges		TRANS:	
LICENSE: EQUIPMENT	SITE: Columbus, Ohio		FUEL TYPE:	
OPERATOR:	SERIAL NUMBER: 40480		ASSET AVAIL CODE: 0000 to 2359 On Call 24/5	
CLASS: Utility Vehicle, With Dump Bed, Diesel			METERS:	
TECHNICIAN REPAIRS PERFORMED				
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST
KITTS.12	08/02/2017	Capital Improvement / LightEmergency / StrobeLight Asm / Replace	19.17	\$1,629.638

PARTS ISSUED					
PART NUMBER	S/NS	ISS QTY	PART PRICE	ISSUE DATE	TOTAL PART COST
005-7251033	NS	1.000	\$4.790	07/18/2017	\$4.790
PART NAME: Decal, Slow Moving Vehicle		REPAIR: Replace	Capital Improvement / LightEmergency / StrobeLight Asm /		
1333-0011	NS	3.000	\$9.180	07/18/2017	\$27.540
PART NAME: SWITCH		REPAIR: Replace	Capital Improvement / LightEmergency / StrobeLight Asm /		
412-0078	S	1.000	\$3.429	07/18/2017	\$3.429
PART NAME: Connector, 2-Wire; 10-Ga.		REPAIR: Replace	Capital Improvement / LightEmergency / StrobeLight Asm /		
0358-9185	S	1.000	\$5.740	07/18/2017	\$5.740
PART NAME: Connector, Relay, 12 Gauge		REPAIR: Replace	Capital Improvement / LightEmergency / StrobeLight Asm /		
034-0005	S	1.000	\$42.543	07/18/2017	\$42.543
PART NAME: WORK LIGHT		REPAIR: Replace	Capital Improvement / LightEmergency / StrobeLight Asm /		
1096-0007	NS	1.000	\$2.950	07/18/2017	\$2.950
PART NAME: Relay, Waterproof, 5-Pin, 40/60A		REPAIR: Replace	Capital Improvement / LightEmergency / StrobeLight Asm /		
0510-0007	S	1.000	\$4.698	07/18/2017	\$4.698
PART NAME: Holder, In Line Fuse, 30a; w/Locking Cap		REPAIR: Replace	Capital Improvement / LightEmergency / StrobeLight Asm /		
412-0570	S	1.000	\$4.950	07/18/2017	\$4.950
PART NAME: CAR END CONNECTOR		REPAIR: Replace	Capital Improvement / LightEmergency / StrobeLight Asm /		
034-0006	S	2.000	\$53.000	07/18/2017	\$106.000
PART NAME: LIGHT		REPAIR: Replace	Capital Improvement / LightEmergency / StrobeLight Asm /		
034-0053	S	2.000	\$63.535	07/18/2017	\$127.070
PART NAME: Light Assy, Strobe, Green/Green		REPAIR: Replace	Capital Improvement / LightEmergency / StrobeLight Asm /		
983-10GW	S	8.000	\$1.250	08/01/2017	\$10.000
PART NAME: GREEN/WHITE REFLECTIVE TAPE		REPAIR: Replace	Capital Improvement / LightEmergency / StrobeLight Asm /		
MISCELLANEOUS COSTS					
CODE	DESCRIPTION		POSTED DATE		MISC COST
Environmental Charge	Environmental Charge		08/07/2017		\$25.000
WORK ORDER TOTALS					
TOTAL PARTS:	\$339.710	PARTS TAX:	\$0.000	MANUAL ADJUSTMENTS:	\$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:	\$0.000		
TOTAL LABOR:	\$1,629.638	TOTAL MISC:	\$25.000	TOTAL COST:	\$1,994.348
NOTES					
Lights - Installed the strobes,work lights,safety tape and triangle on one of the new kubota rtv 9:42:07 AM 8/2/2017					

WORK ORDER: 137637					
ASSET NUMBER: 379					
Work Order Status: C - C - Closed			Date In:	10/12/2017	
Work Order Shop: FO2 - FOD - Tuttle			Date Out:	10/18/2017	
ASSET NUMBER INFORMATION					
YEAR: 2017	ORG: FOD - Grounds		TIRE SIZE:		
MAKE: Kubota	DEPT: CC12595 - Administration and Planning FOD Operations Lands		ENGINE SIZE:		
MODEL: RTV-X900	BILL CODE: FOD, Base Charges		TRANS:		
LICENSE: EQUIPMENT	SITE: Columbus, Ohio		FUEL TYPE:		
OPERATOR:	SERIAL NUMBER: 40480		ASSET AVAIL CODE: 0000 to 2359 On Call 24/5		
CLASS: Utility Vehicle, With Dump Bed, Diesel			METERS:		
TECHNICIAN REPAIRS PERFORMED					
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST	
KITTS.12	10/12/2017	Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform	3.99	\$339.315	
KITTS.12	10/13/2017	Capital Improvement / Cargo Handling / Wiring / Repair	5.80	\$492.977	
PARTS ISSUED					
PART NUMBER	S/NS	ISS QTY	PART PRICE	ISSUE DATE	TOTAL PART COST
bulkoil	NS	3.250	\$1.540	10/12/2017	\$5.005
PART NAME: bulk oil		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
0565-0010	S	1.000	\$8.006	10/12/2017	\$8.006
PART NAME: Filter, Hydraulic		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
0577-0050	NS	1.000	\$21.690	10/12/2017	\$21.690
PART NAME: HST FILTER - HHK70-14070		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
0577-1365	S	1.000	\$3.838	10/12/2017	\$3.838
PART NAME: Filter, Oil		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
UDT	S	27.000	\$4.828	10/12/2017	\$130.356
PART NAME: Fluid, Trans-Hydraulic, Kubota		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
77700-VC5076	NS	1.000	\$116.910	10/13/2017	\$116.910
PART NAME: RTVX900 EXTERNAL MIRRORS		REPAIR: Capital Improvement / Cargo Handling / Wiring / Repair			
MISCELLANEOUS COSTS					
CODE	DESCRIPTION		POSTED DATE		MISC COST
Environmental Charge	Environmental Charge		10/17/2017		\$25.000
WORK ORDER TOTALS					
TOTAL PARTS:	\$285.805	PARTS TAX:	\$0.000	MANUAL ADJUSTMENTS:	\$0.000

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TOTAL SUBLET:	\$0.000	SUBLET TAX:	\$0.000	
TOTAL LABOR:	\$832.292	TOTAL MISC:	\$25.000	TOTAL COST: \$1,143.097

NOTES

Pm service - Did pm service on 379 kubota rtv. Changed out all the oils 12:09:16 PM 10/12/2017 ; Mirror and spader contor - Installed new mirrors on the door, mirrors did not get ordered when new wire in the spader contors 7:35:09 AM 10/13/2017

WORK ORDER: 139481					
ASSET NUMBER: 379					
Work Order Status: C - C - Closed			Date In:	01/02/2018	
Work Order Shop: FO2 - FOD - Tuttle			Date Out:	01/09/2018	
ASSET NUMBER INFORMATION					
YEAR: 2017	ORG: FOD - Grounds		TIRE SIZE:		
MAKE: Kubota	DEPT: CC12595 - Administration and Planning FOD Operations Lands		ENGINE SIZE:		
MODEL: RTV-X900	BILL CODE: FOD, Base Charges		TRANS:		
LICENSE: EQUIPMENT	SITE: Columbus, Ohio		FUEL TYPE:		
OPERATOR:	SERIAL NUMBER: 40480		ASSET AVAIL CODE: 0000 to 2359 On Call 24/5		
CLASS: Utility Vehicle, With Dump Bed, Diesel		METERS: Hours - 203			
TECHNICIAN REPAIRS PERFORMED					
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST	
BRATTON	01/03/2018	General Repair / Heating Vent / Misc Parts / Repair	6.03	\$512.149	
PARTS ISSUED					
PART NUMBER	S/NS	ISS QTY	PART PRICE	ISSUE DATE	TOTAL PART COST
1E401-73010	S	1.000	\$26.100	01/02/2018	\$26.100
PART NAME: THERMOSTAT		REPAIR: General Repair / Heating Vent / Misc Parts / Repair			
MISCELLANEOUS COSTS					
CODE	DESCRIPTION		POSTED DATE		MISC COST
Environmental Charge	Environmental Charge		01/08/2018		\$5.000
WORK ORDER TOTALS					
TOTAL PARTS:	\$26.100	PARTS TAX:	\$0.000	MANUAL ADJUSTMENTS:	\$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:	\$0.000		
TOTAL LABOR:	\$512.149	TOTAL MISC:	\$5.000	TOTAL COST:	\$543.249
NOTES					
No heat - replaced engine thermostat and flushed heater core. 1/3/2018 1:51:18 PM					

WORK ORDER: 140847					
ASSET NUMBER: 379					
Work Order Status: C - C - Closed			Date In:	01/24/2018	
Work Order Shop: FO2 - FOD - Tuttle			Date Out:	02/01/2018	
ASSET NUMBER INFORMATION					
YEAR: 2017	ORG: FOD - Grounds		TIRE SIZE:		
MAKE: Kubota	DEPT: CC12595 - Administration and Planning FOD Operations Lands		ENGINE SIZE:		
MODEL: RTV-X900	BILL CODE: FOD, Base Charges		TRANS:		
LICENSE: EQUIPMENT	SITE: Columbus, Ohio		FUEL TYPE:		
OPERATOR:	SERIAL NUMBER: 40480		ASSET AVAIL CODE: 0000 to 2359 On Call 24/5		
CLASS: Utility Vehicle, With Dump Bed, Diesel			METERS: Hours - 289		
TECHNICIAN REPAIRS PERFORMED					
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST	
KITTS.12	01/24/2018	Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform	3.96	\$336.836	
PARTS ISSUED					
PART NUMBER	S/NS	ISS QTY	PART PRICE	ISSUE DATE	TOTAL PART COST
0565-0010	S	1.000	\$8.039	01/24/2018	\$8.039
PART NAME: Filter, Hydraulic		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
UDT	S	9.250	\$4.841	01/24/2018	\$44.779
PART NAME: Fluid, Trans-Hydraulic, Kubota		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
bulkoil	NS	3.250	\$1.540	01/24/2018	\$5.005
PART NAME: bulk oil		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
0577-1365	S	1.000	\$3.080	01/24/2018	\$3.080
PART NAME: Filter, Oil		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
0577-0050	NS	1.000	\$8.610	01/24/2018	\$8.610
PART NAME: HST FILTER - HHK70-14070		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
MISCELLANEOUS COSTS					
CODE	DESCRIPTION		POSTED DATE		MISC COST
Environmental Charge	Environmental Charge		01/31/2018		\$6.950
WORK ORDER TOTALS					
TOTAL PARTS:	\$69.513	PARTS TAX:	\$0.000	MANUAL ADJUSTMENTS:	\$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:	\$0.000		
TOTAL LABOR:	\$336.836	TOTAL MISC:	\$6.950	TOTAL COST:	\$413.299
NOTES					
Pm service - Did pm service on 379 kubota 1:34:01 PM 1/24/2018					

WORK ORDER: 144012				
ASSET NUMBER: 379				
Work Order Status: C - C - Closed			Date In:	05/07/2018
Work Order Shop: FO2 - FOD - Tuttle			Date Out:	06/07/2018
ASSET NUMBER INFORMATION				
YEAR: 2017	ORG: FOD - Grounds		TIRE SIZE:	
MAKE: Kubota	DEPT: CC12595 - Administration and Planning FOD Operations Lands		ENGINE SIZE:	
MODEL: RTV-X900	BILL CODE: FOD, Base Charges		TRANS:	
LICENSE: EQUIPMENT	SITE: Columbus, Ohio		FUEL TYPE:	
OPERATOR:	SERIAL NUMBER: 40480		ASSET AVAIL CODE: 0000 to 2359 On Call 24/5	
CLASS: Utility Vehicle, With Dump Bed, Diesel			METERS: Hours - 438	
TECHNICIAN REPAIRS PERFORMED				
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST
KUNO.3	05/09/2018	General Repair / CoolingEngine / Misc Parts / Repair	4.72	\$401.389
MISCELLANEOUS COSTS				
CODE	DESCRIPTION		POSTED DATE	MISC COST
Environmental Charge	Environmental Charge		06/05/2018	\$5.000
WORK ORDER TOTALS				
TOTAL PARTS:	\$0.000	PARTS TAX:	\$0.000	MANUAL ADJUSTMENTS: \$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:	\$0.000	
TOTAL LABOR:	\$401.389	TOTAL MISC:	\$5.000	TOTAL COST: \$406.389
NOTES				
leak - found loose hose clamp on heater hose over heating ; found cardboard blocking radiator				

WORK ORDER: 144834					
ASSET NUMBER: 379					
Work Order Status: C - C - Closed			Date In:	07/11/2018	
Work Order Shop: FO2 - FOD - Tuttle			Date Out:	07/13/2018	
ASSET NUMBER INFORMATION					
YEAR: 2017	ORG: FOD - Grounds		TIRE SIZE:		
MAKE: Kubota	DEPT: CC12595 - Administration and Planning FOD Operations Lands		ENGINE SIZE:		
MODEL: RTV-X900	BILL CODE: FOD, Base Charges		TRANS:		
LICENSE: EQUIPMENT	SITE: Columbus, Ohio		FUEL TYPE:		
OPERATOR:	SERIAL NUMBER: 40480		ASSET AVAIL CODE: 0000 to 2359 On Call 24/5		
CLASS: Utility Vehicle, With Dump Bed, Diesel			METERS: Hours - 524		
TECHNICIAN REPAIRS PERFORMED					
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST	
GREENWOOD	07/11/2018	Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform	3.83	\$325.502	
PARTS ISSUED					
PART NUMBER	S/NS	ISS QTY	PART PRICE	ISSUE DATE	TOTAL PART COST
0577-1365	S	1.000	\$3.103	07/11/2018	\$3.103
PART NAME: Filter, Oil		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
bulkoil	NS	3.250	\$1.540	07/11/2018	\$5.005
PART NAME: bulk oil		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
UDT	S	12.000	\$4.732	07/11/2018	\$56.784
PART NAME: Fluid, Trans-Hydraulic, Kubota		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
0565-0010	S	1.000	\$8.236	07/11/2018	\$8.236
PART NAME: Filter, Hydraulic		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
412-0013	S	1.000	\$19.429	07/11/2018	\$19.429
PART NAME: Filter, Oi		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
MISCELLANEOUS COSTS					
CODE	DESCRIPTION		POSTED DATE		MISC COST
Environmental Charge	Environmental Charge		07/13/2018		\$9.250
WORK ORDER TOTALS					
TOTAL PARTS:	\$92.557	PARTS TAX:	\$0.000	MANUAL ADJUSTMENTS:	\$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:	\$0.000		
TOTAL LABOR:	\$325.502	TOTAL MISC:	\$9.250	TOTAL COST:	\$427.309
NOTES					
Pm - Performed preventative maintenance					

WORK ORDER: 144910					
ASSET NUMBER: 379					
Work Order Status: C - C - Closed			Date In:	07/18/2018	
Work Order Shop: FO2 - FOD - Tuttle			Date Out:	08/01/2018	
ASSET NUMBER INFORMATION					
YEAR: 2017	ORG: FOD - Grounds		TIRE SIZE:		
MAKE: Kubota	DEPT: CC12595 - Administration and Planning FOD Operations Lands		ENGINE SIZE:		
MODEL: RTV-X900	BILL CODE: FOD, Base Charges		TRANS:		
LICENSE: EQUIPMENT	SITE: Columbus, Ohio		FUEL TYPE:		
OPERATOR:	SERIAL NUMBER: 40480		ASSET AVAIL CODE: 0000 to 2359 On Call 24/5		
CLASS: Utility Vehicle, With Dump Bed, Diesel			METERS: Hours - 538		
TECHNICIAN REPAIRS PERFORMED					
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST	
BRATTON	07/20/2018	General Repair / Light System / Light Assembly / Replace	3.92	\$333.272	
PARTS ISSUED					
PART NUMBER	S/NS	ISS QTY	PART PRICE	ISSUE DATE	TOTAL PART COST
DR105	NS	1.000	\$85.000	07/19/2018	\$85.000
PART NAME: LIGHT		REPAIR: General Repair / Light System / Light Assembly / Replace			
MISCELLANEOUS COSTS					
CODE	DESCRIPTION		POSTED DATE		MISC COST
Environmental Charge	Environmental Charge		08/01/2018		\$8.500
WORK ORDER TOTALS					
TOTAL PARTS:	\$85.000	PARTS TAX:	\$0.000	MANUAL ADJUSTMENTS:	\$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:	\$0.000		
TOTAL LABOR:	\$333.272	TOTAL MISC:	\$8.500	TOTAL COST:	\$426.772
NOTES					
Front lights - replaced front work lights for one front work light. 7/20/2018 6:54:57 AM					

WORK ORDER: 146664					
ASSET NUMBER: 379					
Work Order Status: C - C - Closed			Date In:	12/05/2018	
Work Order Shop: FO2 - FOD - Tuttle			Date Out:	12/05/2018	
ASSET NUMBER INFORMATION					
YEAR: 2017	ORG: FOD - Grounds		TIRE SIZE:		
MAKE: Kubota	DEPT: CC12595 - Administration and Planning FOD Operations Lands		ENGINE SIZE:		
MODEL: RTV-X900	BILL CODE: FOD, Base Charges		TRANS:		
LICENSE: EQUIPMENT	SITE: Columbus, Ohio		FUEL TYPE:		
OPERATOR:	SERIAL NUMBER: 40480		ASSET AVAIL CODE: 0000 to 2359 On Call 24/5		
CLASS: Utility Vehicle, With Dump Bed, Diesel			METERS: Hours - 737		
TECHNICIAN REPAIRS PERFORMED					
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST	
GREENWOOD	12/05/2018	Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform	6.04	\$513.069	
PARTS ISSUED					
PART NUMBER	S/NS	ISS QTY	PART PRICE	ISSUE DATE	TOTAL PART COST
0577-0050	NS	1.000	\$19.968	12/05/2018	\$19.968
PART NAME: HST FILTER - HHK70-14070		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
0565-0010	S	1.000	\$8.361	12/05/2018	\$8.361
PART NAME: Filter, Hydraulic		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
0577-1365	S	1.000	\$3.168	12/05/2018	\$3.168
PART NAME: Filter, Oil		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
412-0016	S	1.000	\$14.491	12/05/2018	\$14.491
PART NAME: Filter, Fuel; Element		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
UDT	S	13.500	\$4.685	12/05/2018	\$63.248
PART NAME: Fluid, Trans-Hydraulic, Kubota		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
bulkoil	NS	3.500	\$1.540	12/05/2018	\$5.390
PART NAME: bulk oil		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
0885-0008	S	1.000	\$1.890	12/05/2018	\$1.890
PART NAME: Seal, O-Ring		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
MISCELLANEOUS COSTS					
CODE	DESCRIPTION		POSTED DATE		MISC COST
Environmental Charge	Environmental Charge		12/10/2018		\$11.650
WORK ORDER TOTALS					

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TOTAL PARTS:	\$116.516	PARTS TAX:	\$0.000	MANUAL ADJUSTMENTS:	\$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:	\$0.000		
TOTAL LABOR:	\$513.069	TOTAL MISC:	\$11.650	TOTAL COST:	\$641.235

NOTES
Pm service - Performed preventative maintenance

WORK ORDER: 147127					
ASSET NUMBER: 379					
Work Order Status: C - C - Closed			Date In:	01/20/2019	
Work Order Shop: FO2 - FOD - Tuttle			Date Out:	01/20/2019	
ASSET NUMBER INFORMATION					
YEAR: 2017	ORG: FOD - Grounds		TIRE SIZE:		
MAKE: Kubota	DEPT: CC12595 - Administration and Planning FOD Operations Lands		ENGINE SIZE:		
MODEL: RTV-X900	BILL CODE: FOD, Base Charges		TRANS:		
LICENSE: EQUIPMENT	SITE: Columbus, Ohio		FUEL TYPE:		
OPERATOR:	SERIAL NUMBER: 40480		ASSET AVAIL CODE: 0000 to 2359 On Call 24/5		
CLASS: Utility Vehicle, With Dump Bed, Diesel			METERS: Hours - 842		
TECHNICIAN REPAIRS PERFORMED					
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST	
KUNO.3	01/20/2019	Road Call / Tires/Wheels / Tire / Replace	1.07	\$90.856	
GREENWOOD	01/20/2019	Road Call / Tires/Wheels / Tire / Replace	1.06	\$89.793	
PARTS ISSUED					
PART NUMBER	S/NS	ISS QTY	PART PRICE	ISSUE DATE	TOTAL PART COST
017-0204	S	1.000	\$122.756	01/20/2019	\$122.756
PART NAME: Tire, Carlisle All Trail 4P		REPAIR: Road Call / Tires/Wheels / Tire / Replace			
MISCELLANEOUS COSTS					
CODE	DESCRIPTION		POSTED DATE		MISC COST
Environmental Charge	Environmental Charge		01/20/2019		\$12.270
WORK ORDER TOTALS					
TOTAL PARTS:	\$122.756	PARTS TAX:	\$0.000	MANUAL ADJUSTMENTS:	\$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:	\$0.000		
TOTAL LABOR:	\$180.649	TOTAL MISC:	\$12.270	TOTAL COST:	\$315.675

WORK ORDER: 147176					
ASSET NUMBER: 379					
Work Order Status: C - C - Closed			Date In:	01/24/2019	
Work Order Shop: FO2 - FOD - Tuttle			Date Out:	01/24/2019	
ASSET NUMBER INFORMATION					
YEAR: 2017	ORG: FOD - Grounds		TIRE SIZE:		
MAKE: Kubota	DEPT: CC12595 - Administration and Planning FOD Operations Lands		ENGINE SIZE:		
MODEL: RTV-X900	BILL CODE: FOD, Base Charges		TRANS:		
LICENSE: EQUIPMENT	SITE: Columbus, Ohio		FUEL TYPE:		
OPERATOR:	SERIAL NUMBER: 40480		ASSET AVAIL CODE: 0000 to 2359 On Call 24/5		
CLASS: Utility Vehicle, With Dump Bed, Diesel			METERS: Hours - 900		
TECHNICIAN REPAIRS PERFORMED					
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST	
GREENWOOD	01/24/2019	General Repair / Cargo Handling / Misc Parts / Repair	0.83	\$70.621	
PARTS ISSUED					
PART NUMBER	S/NS	ISS QTY	PART PRICE	ISSUE DATE	TOTAL PART COST
412-0145	S	1.000	\$22.500	01/24/2019	\$22.500
PART NAME: 11 TOOTH SPROCKET		REPAIR: General Repair / Cargo Handling / Misc Parts / Repair			
055-7551773	S	1.000	\$5.450	01/24/2019	\$5.450
PART NAME: Adapter, Connector, Wire, Trailer, 4 Pin		REPAIR: General Repair / Cargo Handling / Misc Parts / Repair			
MISCELLANEOUS COSTS					
CODE	DESCRIPTION		POSTED DATE		MISC COST
Environmental Charge	Environmental Charge		01/25/2019		\$5.000
WORK ORDER TOTALS					
TOTAL PARTS:	\$27.950	PARTS TAX:	\$0.000	MANUAL ADJUSTMENTS:	\$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:	\$0.000		
TOTAL LABOR:	\$70.621	TOTAL MISC:	\$5.000	TOTAL COST:	\$103.571
NOTES					
Spreader quit - Replaced connector from spreader because it was broken at the prongs. After testing we found that chain had come off and so did 11 tooth gear. Replaced both and now fully functioning 1/24/2019 8:36:04 AM					

WORK ORDER: 147335						
ASSET NUMBER: 379						
Work Order Status: C - C - Closed			Date In:	02/04/2019		
Work Order Shop: FO2 - FOD - Tuttle			Date Out:	02/06/2019		
ASSET NUMBER INFORMATION						
YEAR: 2017	ORG: FOD - Grounds		TIRE SIZE:			
MAKE: Kubota	DEPT: CC12595 - Administration and Planning FOD Operations Lands		ENGINE SIZE:			
MODEL: RTV-X900	BILL CODE: FOD, Base Charges		TRANS:			
LICENSE: EQUIPMENT	SITE: Columbus, Ohio		FUEL TYPE:			
OPERATOR:	SERIAL NUMBER: 40480		ASSET AVAIL CODE: 0000 to 2359 On Call 24/5			
CLASS: Utility Vehicle, With Dump Bed, Diesel			METERS: Hours - 908			
TECHNICIAN REPAIRS PERFORMED						
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST		
BRATTON	02/06/2019	General Repair / Light System / Bulb Headlight / Replace	0.02	\$1.700		
PARTS ISSUED						
PART NUMBER	S/NS	ISS QTY	PART PRICE	ISSUE DATE	TOTAL PART COST	
412-0580	S	1.000	\$3.633	02/04/2019	\$3.633	
PART NAME: Bulb, Light, Headlight		REPAIR: General Repair / Light System / Bulb Headlight / Replace				
WORK ORDER TOTALS						
TOTAL PARTS:	\$3.633	PARTS TAX:		\$0.000	MANUAL ADJUSTMENTS:	\$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:		\$0.000		
TOTAL LABOR:	\$1.700	TOTAL MISC:		\$0.000	TOTAL COST:	\$5.333
NOTES						
Headlight out right side - replaced right side head light bulb. 7:26:12 AM 2/6/2019						

WORK ORDER: 147696					
ASSET NUMBER: 379					
Work Order Status: C - C - Closed			Date In:	02/27/2019	
Work Order Shop: FO2 - FOD - Tuttle			Date Out:	02/27/2019	
ASSET NUMBER INFORMATION					
YEAR: 2017	ORG: FOD - Grounds		TIRE SIZE:		
MAKE: Kubota	DEPT: CC12595 - Administration and Planning FOD Operations Lands		ENGINE SIZE:		
MODEL: RTV-X900	BILL CODE: FOD, Base Charges		TRANS:		
LICENSE: EQUIPMENT	SITE: Columbus, Ohio		FUEL TYPE:		
OPERATOR:	SERIAL NUMBER: 40480		ASSET AVAIL CODE: 0000 to 2359 On Call 24/5		
CLASS: Utility Vehicle, With Dump Bed, Diesel			METERS: Hours - 949		
TECHNICIAN REPAIRS PERFORMED					
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST	
GREENWOOD	02/27/2019	Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform	4.81	\$408.944	
PARTS ISSUED					
PART NUMBER	S/NS	ISS QTY	PART PRICE	ISSUE DATE	TOTAL PART COST
0577-1365	S	1.000	\$3.970	02/27/2019	\$3.970
PART NAME: Filter, Oil		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
bulkoil	NS	3.250	\$1.540	02/27/2019	\$5.005
PART NAME: bulk oil		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
UDT	S	10.000	\$4.881	02/27/2019	\$48.810
PART NAME: Fluid, Trans-Hydraulic, Kubota		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
041-0024	S	1.000	\$11.850	02/27/2019	\$11.850
PART NAME: Filter, Air		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
0577-0050	NS	1.000	\$21.575	02/27/2019	\$21.575
PART NAME: HST FILTER - HHK70-14070		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
0565-0010	S	1.000	\$5.250	02/27/2019	\$5.250
PART NAME: Filter, Hydraulic		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
MISCELLANEOUS COSTS					
CODE	DESCRIPTION		POSTED DATE		MISC COST
Environmental Charge	Environmental Charge		02/28/2019		\$9.640
WORK ORDER TOTALS					
TOTAL PARTS:	\$96.460	PARTS TAX:	\$0.000	MANUAL ADJUSTMENTS:	\$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:	\$0.000		

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TOTAL LABOR:	\$408.944	TOTAL MISC:	\$9.640	TOTAL COST:	\$515.044
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NOTES
Pm service - Performed preventative maintenance

WORK ORDER: 150014					
ASSET NUMBER: 379					
Work Order Status: C - C - Closed			Date In:	09/09/2019	
Work Order Shop: FO2 - FOD - Tuttle			Date Out:	09/09/2019	
ASSET NUMBER INFORMATION					
YEAR: 2017	ORG: FOD - Grounds		TIRE SIZE:		
MAKE: Kubota	DEPT: CC12595 - Administration and Planning FOD Operations Lands		ENGINE SIZE:		
MODEL: RTV-X900	BILL CODE: FOD, Base Charges		TRANS:		
LICENSE: EQUIPMENT	SITE: Columbus, Ohio		FUEL TYPE:		
OPERATOR:	SERIAL NUMBER: 40480		ASSET AVAIL CODE: 0000 to 2359 On Call 24/5		
CLASS: Utility Vehicle, With Dump Bed, Diesel		METERS: Hours - 1146			
TECHNICIAN REPAIRS PERFORMED					
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST	
GREENWOOD	09/09/2019	Road Call / Tires/Wheels / Tire / Repair	0.69	\$58.367	
PARTS ISSUED					
PART NUMBER	S/NS	ISS QTY	PART PRICE	ISSUE DATE	TOTAL PART COST
k7591-19312	S	1.000	\$129.870	09/09/2019	\$129.870
PART NAME: assy tire 2		REPAIR: Road Call / Tires/Wheels / Tire / Repair			
MISCELLANEOUS COSTS					
CODE	DESCRIPTION		POSTED DATE		MISC COST
Fuel Surcharge	Fuel Surcharge		09/16/2019		\$10.000
WORK ORDER TOTALS					
TOTAL PARTS:	\$129.870	PARTS TAX:	\$0.000	MANUAL ADJUSTMENTS:	\$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:	\$0.000		
TOTAL LABOR:	\$58.367	TOTAL MISC:	\$10.000	TOTAL COST:	\$198.237
NOTES					
Road call flat tire - Exchanged tire on right rear, tire was worn					

WORK ORDER: 150201				
ASSET NUMBER: 379				
Work Order Status: C - C - Closed			Date In:	09/23/2019
Work Order Shop: FO2 - FOD - Tuttle			Date Out:	09/24/2019
ASSET NUMBER INFORMATION				
YEAR: 2017	ORG: FOD - Grounds		TIRE SIZE:	
MAKE: Kubota	DEPT: CC12595 - Administration and Planning FOD Operations Lands		ENGINE SIZE:	
MODEL: RTV-X900	BILL CODE: FOD, Base Charges		TRANS:	
LICENSE: EQUIPMENT	SITE: Columbus, Ohio		FUEL TYPE:	
OPERATOR:	SERIAL NUMBER: 40480		ASSET AVAIL CODE: 0000 to 2359 On Call 24/5	
CLASS: Utility Vehicle, With Dump Bed, Diesel			METERS: Hours - 1166	
TECHNICIAN REPAIRS PERFORMED				
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST
GREENWOOD	09/24/2019	Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform	5.49	\$466.318
GREENWOOD	09/24/2019	Repaired From PM Service / Suspension / Ball Joint / Replace	1.40	\$119.094

PARTS ISSUED					
PART NUMBER	S/NS	ISS QTY	PART PRICE	ISSUE DATE	TOTAL PART COST
0577-1365	S	1.000	\$4.050	09/24/2019	\$4.050
PART NAME: Filter, Oil			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform		
bulkoil	NS	3.750	\$3.000	09/24/2019	\$11.250
PART NAME: bulk oil			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform		
UDT	S	12.500	\$5.047	09/24/2019	\$63.088
PART NAME: Fluid, Trans-Hydraulic, Kubota			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform		
0577-0050	NS	1.000	\$26.287	09/24/2019	\$26.287
PART NAME: HST FILTER - HHK70-14070			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform		
0565-0010	S	1.000	\$11.559	09/24/2019	\$11.559
PART NAME: Filter, Hydraulic			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform		
412-0016	S	1.000	\$15.106	09/24/2019	\$15.106
PART NAME: Filter, Fuel; Element			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform		
0885-0008	S	1.000	\$1.977	09/24/2019	\$1.977
PART NAME: Seal, O-Ring			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform		
0885-0008	S	1.000	\$0.540	09/24/2019	\$0.540
PART NAME: Seal, O-Ring			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform		
412-0583	NS	1.000	\$33.300	09/24/2019	\$33.300
PART NAME: Joint, Ball, Lower			REPAIR: Repaired From PM Service / Suspension / Ball Joint / Replace		
k7591-19312	S	2.000	\$129.870	09/24/2019	\$259.740
PART NAME: assy tire 2			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform		
6016HB	NS	1.000	\$9.990	09/24/2019	\$9.990
PART NAME: WIPER BLADE			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform		
MISCELLANEOUS COSTS					
CODE	DESCRIPTION			POSTED DATE	MISC COST
Environmental Charge	Environmental Charge			09/24/2019	\$20.000
WORK ORDER TOTALS					
TOTAL PARTS:	\$436.887	PARTS TAX:		\$0.000	MANUAL ADJUSTMENTS: \$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:		\$0.000	
TOTAL LABOR:	\$585.412	TOTAL MISC:		\$20.000	TOTAL COST: \$1,042.299
NOTES					
Pm service - Performed preventative maintenance. Right lower ball joint needs replaced. Replaced wiper blade and both front wheels ; Replace ball joint - Replaced lower ball joint on right side					

WORK ORDER: 150231				
ASSET NUMBER: 379				
Work Order Status: C - C - Closed			Date In:	09/24/2019
Work Order Shop: FO2 - FOD - Tuttle			Date Out:	09/25/2019
ASSET NUMBER INFORMATION				
YEAR: 2017	ORG: FOD - Grounds		TIRE SIZE:	
MAKE: Kubota	DEPT: CC12595 - Administration and Planning FOD Operations Lands		ENGINE SIZE:	
MODEL: RTV-X900	BILL CODE: FOD, Base Charges		TRANS:	
LICENSE: EQUIPMENT	SITE: Columbus, Ohio		FUEL TYPE:	
OPERATOR:	SERIAL NUMBER: 40480		ASSET AVAIL CODE: 0000 to 2359 On Call 24/5	
CLASS: Utility Vehicle, With Dump Bed, Diesel			METERS: Hours - 1166	
TECHNICIAN REPAIRS PERFORMED				
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST
BRATTON	09/25/2019	Capital Improvement / Electrical Accessory / Misc Parts / Install	3.11	\$264.232
MISCELLANEOUS COSTS				
CODE	DESCRIPTION		POSTED DATE	MISC COST
Environmental Charge	Environmental Charge		09/27/2019	\$5.000
WORK ORDER TOTALS				
TOTAL PARTS:	\$0.000	PARTS TAX:	\$0.000	MANUAL ADJUSTMENTS: \$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:	\$0.000	
TOTAL LABOR:	\$264.232	TOTAL MISC:	\$5.000	TOTAL COST: \$269.232
NOTES				
Electric spreader - installed wiring for electric spreader. 9/25/2019 9:10:44 AM				

WORK ORDER: 151816					
ASSET NUMBER: 379					
Work Order Status: C - C - Closed			Date In:	02/14/2020	
Work Order Shop: FO2 - FOD - Tuttle			Date Out:	02/21/2020	
ASSET NUMBER INFORMATION					
YEAR: 2017	ORG: FOD - Grounds		TIRE SIZE:		
MAKE: Kubota	DEPT: CC12595 - Administration and Planning FOD Operations Lands		ENGINE SIZE:		
MODEL: RTV-X900	BILL CODE: FOD, Base Charges		TRANS:		
LICENSE: EQUIPMENT	SITE: Columbus, Ohio		FUEL TYPE:		
OPERATOR:	SERIAL NUMBER: 40480		ASSET AVAIL CODE: 0000 to 2359 On Call 24/5		
CLASS: Utility Vehicle, With Dump Bed, Diesel			METERS: Hours - 1289		
TECHNICIAN REPAIRS PERFORMED					
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST	
BRATTON	02/21/2020	General Repair / Heating Vent / Blower Heater / Repair	5.98	\$508.323	
PARTS ISSUED					
PART NUMBER	S/NS	ISS QTY	PART PRICE	ISSUE DATE	TOTAL PART COST
410-0012	NS	1.000	\$159.480	02/21/2020	\$159.480
PART NAME: Blower Assy		REPAIR: General Repair / Heating Vent / Blower Heater / Repair			
MISCELLANEOUS COSTS					
CODE	DESCRIPTION		POSTED DATE		MISC COST
Environmental Charge	Environmental Charge		02/21/2020		\$15.000
WORK ORDER TOTALS					
TOTAL PARTS:	\$159.480	PARTS TAX:	\$0.000	MANUAL ADJUSTMENTS:	\$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:	\$0.000		
TOTAL LABOR:	\$508.323	TOTAL MISC:	\$15.000	TOTAL COST:	\$682.803
NOTES					
Blower not working - Found bad blower motor					

WORK ORDER: 154945					
ASSET NUMBER: 379					
Work Order Status: C - C - Closed			Date In:	06/19/2020	
Work Order Shop: FO2 - FOD - Tuttle			Date Out:	06/22/2020	
ASSET NUMBER INFORMATION					
YEAR: 2017	ORG: FOD - Grounds		TIRE SIZE:		
MAKE: Kubota	DEPT: CC12595 - Administration and Planning FOD Operations Lands		ENGINE SIZE:		
MODEL: RTV-X900	BILL CODE: FOD, Base Charges		TRANS:		
LICENSE: EQUIPMENT	SITE: Columbus, Ohio		FUEL TYPE:		
OPERATOR:	SERIAL NUMBER: 40480		ASSET AVAIL CODE: 0000 to 2359 On Call 24/5		
CLASS: Utility Vehicle, With Dump Bed, Diesel			METERS: Hours - 1365		
TECHNICIAN REPAIRS PERFORMED					
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST	
GREENWOOD	06/19/2020	General Repair / Cab / Door Entrance / Repair	1.50	\$127.193	
GREENWOOD	06/22/2020	Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform	3.30	\$280.382	
PARTS ISSUED					
PART NUMBER	S/NS	ISS QTY	PART PRICE	ISSUE DATE	TOTAL PART COST
0577-1365	S	1.000	\$4.050	06/19/2020	\$4.050
PART NAME: Filter, Oil		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
UDT	S	11.250	\$5.067	06/19/2020	\$57.004
PART NAME: Fluid, Trans-Hydraulic, Kubota		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
0565-0010	S	1.000	\$12.770	06/21/2020	\$12.770
PART NAME: Filter, Hydraulic		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
0565-0011	S	1.000	\$26.460	06/22/2020	\$26.460
PART NAME: Filter, Oil, Hydraulic		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
bulkoil	NS	0.750	\$11.776	06/22/2020	\$8.832
PART NAME: bulk oil		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
bulkoil	NS	2.250	\$11.776	06/21/2020	\$26.496
PART NAME: bulk oil		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
77700-05202	NS	1.000	\$47.790	06/21/2020	\$47.790
PART NAME: DOOR SHOCK		REPAIR: General Repair / Cab / Door Entrance / Repair			
WORK ORDER TOTALS					
TOTAL PARTS:	\$183.402	PARTS TAX:	\$0.000	MANUAL ADJUSTMENTS:	\$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:	\$0.000		

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TOTAL LABOR:	\$407.575	TOTAL MISC:	\$0.000	TOTAL COST:	\$590.977
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NOTES

Pm service - Performed preventative maintenance. Took spreader control out of vehicle. Passenger door damper needs replaced. Drivers side door striker missing bolt. Cup holder returned 6/22/2020 ; Damper replacement - Damper was worn out, replaced damper. Drivers side striker was missing a bolt, replaced bolt.

WORK ORDER: 161893					
ASSET NUMBER: 379					
Work Order Status: C - C - Closed			Date In:	01/12/2021	
Work Order Shop: FO2 - FOD - Tuttle			Date Out:	01/21/2021	
ASSET NUMBER INFORMATION					
YEAR: 2017	ORG: FOD - Grounds		TIRE SIZE:		
MAKE: Kubota	DEPT: CC12595 - Administration and Planning FOD Operations Lands		ENGINE SIZE:		
MODEL: RTV-X900	BILL CODE: FOD, Base Charges		TRANS:		
LICENSE: EQUIPMENT	SITE: Columbus, Ohio		FUEL TYPE:		
OPERATOR:	SERIAL NUMBER: 40480		ASSET AVAIL CODE: 0000 to 2359 On Call 24/5		
CLASS: Utility Vehicle, With Dump Bed, Diesel			METERS: Hours - 1567		
TECHNICIAN REPAIRS PERFORMED					
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST	
BRATTON	01/21/2021	Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform	1.40	\$119.071	
PARTS ISSUED					
PART NUMBER	S/NS	ISS QTY	PART PRICE	ISSUE DATE	TOTAL PART COST
0620-1540	NS	4.000	\$3.175	01/19/2021	\$12.700
PART NAME: Oil, 15w40		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
0577-1365	S	1.000	\$6.726	01/19/2021	\$6.726
PART NAME: Filter, Oil		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
0620-0010	S	8.000	\$6.090	01/21/2021	\$48.720
PART NAME: Fluid, Trans-Hydraulic, Kubota		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
0565-0010	S	1.000	\$26.810	01/21/2021	\$26.810
PART NAME: Filter, Hydraulic		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
0565-0011	S	1.000	\$26.460	01/13/2021	\$26.460
PART NAME: Filter, Oil, Hydraulic		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
WORK ORDER TOTALS					
TOTAL PARTS:	\$121.416	PARTS TAX:	\$0.000	MANUAL ADJUSTMENTS:	\$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:	\$0.000		
TOTAL LABOR:	\$119.071	TOTAL MISC:	\$0.000	TOTAL COST:	\$240.487
NOTES					
Pm - Performed pm service. 1/21/2021 12:48:45 PM					

WORK ORDER: 162070					
ASSET NUMBER: 379					
Work Order Status: C - C - Closed			Date In:	02/01/2021	
Work Order Shop: FO2 - FOD - Tuttle			Date Out:	02/01/2021	
ASSET NUMBER INFORMATION					
YEAR: 2017	ORG: FOD - Grounds		TIRE SIZE:		
MAKE: Kubota	DEPT: CC12595 - Administration and Planning FOD Operations Lands		ENGINE SIZE:		
MODEL: RTV-X900	BILL CODE: FOD, Base Charges		TRANS:		
LICENSE: EQUIPMENT	SITE: Columbus, Ohio		FUEL TYPE:		
OPERATOR:	SERIAL NUMBER: 40480		ASSET AVAIL CODE: 0000 to 2359 On Call 24/5		
CLASS: Utility Vehicle, With Dump Bed, Diesel			METERS: Hours - 1601		
TECHNICIAN REPAIRS PERFORMED					
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST	
KUNO.3	02/01/2021	General Repair / Blade / Misc Parts / Repair	1.96	\$166.458	
PARTS ISSUED					
PART NUMBER	S/NS	ISS QTY	PART PRICE	ISSUE DATE	TOTAL PART COST
0593-1056	NS	2.000	\$6.760	02/01/2021	\$13.520
PART NAME: Fitting, Hose, Hydraulic		REPAIR:	General Repair / Blade / Misc Parts / Repair		
70390	S	12.000	\$2.480	02/01/2021	\$29.760
PART NAME: HYD HOSE - 1/4		REPAIR:	General Repair / Blade / Misc Parts / Repair		
0620-0010	S	4.000	\$6.090	02/01/2021	\$24.360
PART NAME: Fluid, Trans-Hydraulic, Kubota		REPAIR:	General Repair / Blade / Misc Parts / Repair		
MISCELLANEOUS COSTS					
CODE	DESCRIPTION		POSTED DATE		MISC COST
Environmental Charge	Environmental Charge		02/01/2021		\$6.760
WORK ORDER TOTALS					
TOTAL PARTS:	\$67.640	PARTS TAX:	\$0.000	MANUAL ADJUSTMENTS:	\$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:	\$0.000		
TOTAL LABOR:	\$166.458	TOTAL MISC:	\$6.760	TOTAL COST:	\$240.858
NOTES					
hydraulic leak - plow line blew <i>replaced line from front to rear with new one</i>					

WORK ORDER: 163154					
ASSET NUMBER: 379					
Work Order Status: C - C - Closed			Date In:	02/08/2021	
Work Order Shop: FO2 - FOD - Tuttle			Date Out:	02/09/2021	
ASSET NUMBER INFORMATION					
YEAR: 2017	ORG: FOD - Grounds		TIRE SIZE:		
MAKE: Kubota	DEPT: CC12595 - Administration and Planning FOD Operations Lands		ENGINE SIZE:		
MODEL: RTV-X900	BILL CODE: FOD, Base Charges		TRANS:		
LICENSE: EQUIPMENT	SITE: Columbus, Ohio		FUEL TYPE:		
OPERATOR:	SERIAL NUMBER: 40480		ASSET AVAIL CODE: 0000 to 2359 On Call 24/5		
CLASS: Utility Vehicle, With Dump Bed, Diesel		METERS: Hours - 1650			
TECHNICIAN REPAIRS PERFORMED					
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST	
BRATTON	02/09/2021	General Repair / Blade / Wiring / Repair	0.98	\$83.017	
PARTS ISSUED					
PART NUMBER	S/NS	ISS QTY	PART PRICE	ISSUE DATE	TOTAL PART COST
0510-0007	S	1.000	\$5.460	02/09/2021	\$5.460
PART NAME: Holder, In Line Fuse, 30a; w/Locking Cap		REPAIR: General Repair / Blade / Wiring / Repair			
WORK ORDER TOTALS					
TOTAL PARTS:	\$5.460	PARTS TAX:	\$0.000	MANUAL ADJUSTMENTS:	\$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:	\$0.000		
TOTAL LABOR:	\$83.017	TOTAL MISC:	\$0.000	TOTAL COST:	\$88.477
NOTES					
plow - replace main plow fuse holder					

WORK ORDER: 166981					
ASSET NUMBER: 379					
Work Order Status: C - C - Closed			Date In:	05/05/2021	
Work Order Shop: 1 - TTM-VehicleRepair			Date Out:	05/06/2021	
ASSET NUMBER INFORMATION					
YEAR: 2017	ORG: FOD - Grounds		TIRE SIZE:		
MAKE: Kubota	DEPT: CC12595 - Administration and Planning FOD Operations Lands		ENGINE SIZE:		
MODEL: RTV-X900	BILL CODE: FOD, Base Charges		TRANS:		
LICENSE: EQUIPMENT	SITE: Columbus, Ohio		FUEL TYPE:		
OPERATOR:	SERIAL NUMBER: 40480		ASSET AVAIL CODE: 0000 to 2359 On Call 24/5		
CLASS: Utility Vehicle, With Dump Bed, Diesel			METERS: Hours - 1757		
TECHNICIAN REPAIRS PERFORMED					
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST	
BRYDIE.2	05/06/2021	General Repair / CoolingEngine / Fan Pre-Heater / Diagnosis	1.60	\$136.094	
PARTS ISSUED					
PART NUMBER	S/NS	ISS QTY	PART PRICE	ISSUE DATE	TOTAL PART COST
1096-0004	S	1.000	\$13.659	05/06/2021	\$13.659
PART NAME: Relay, Hustler; Sealed w/bracket		REPAIR: General Repair / CoolingEngine / Fan Pre-Heater / Diagnosis			
0358-9185	S	1.000	\$11.382	05/06/2021	\$11.382
PART NAME: Connector, Relay, 12 Gauge		REPAIR: General Repair / CoolingEngine / Fan Pre-Heater / Diagnosis			
MISCELLANEOUS COSTS					
CODE	DESCRIPTION		POSTED DATE		MISC COST
Environmental Charge	Environmental Charge		05/11/2021		\$13.600
WORK ORDER TOTALS					
TOTAL PARTS:	\$25.041	PARTS TAX:	\$0.000	MANUAL ADJUSTMENTS:	\$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:	\$0.000		
TOTAL LABOR:	\$136.094	TOTAL MISC:	\$13.600	TOTAL COST:	\$174.735

WORK ORDER: 167147					
ASSET NUMBER: 379					
Work Order Status: C - C - Closed			Date In:	05/24/2021	
Work Order Shop: 1 - TTM-VehicleRepair			Date Out:	05/25/2021	
ASSET NUMBER INFORMATION					
YEAR: 2017	ORG: FOD - Grounds		TIRE SIZE:		
MAKE: Kubota	DEPT: CC12595 - Administration and Planning FOD Operations Lands		ENGINE SIZE:		
MODEL: RTV-X900	BILL CODE: FOD, Base Charges		TRANS:		
LICENSE: EQUIPMENT	SITE: Columbus, Ohio		FUEL TYPE:		
OPERATOR:	SERIAL NUMBER: 40480		ASSET AVAIL CODE: 0000 to 2359 On Call 24/5		
CLASS: Utility Vehicle, With Dump Bed, Diesel		METERS: Hours - 1767			
TECHNICIAN REPAIRS PERFORMED					
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST	
GREENWOOD	05/24/2021	Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform	3.70	\$314.217	
PARTS ISSUED					
PART NUMBER	S/NS	ISS QTY	PART PRICE	ISSUE DATE	TOTAL PART COST
0565-0010	S	1.000	\$16.601	05/24/2021	\$16.601
PART NAME: Filter, Hydraulic		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
0577-1365	S	1.000	\$6.599	05/24/2021	\$6.599
PART NAME: Filter, Oil		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
0565-0011	S	1.000	\$35.277	05/24/2021	\$35.277
PART NAME: Filter, Oil, Hydraulic		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
412-0016	S	1.000	\$20.170	05/24/2021	\$20.170
PART NAME: Filter, Fuel; Element		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
0885-0007	S	1.000	\$8.117	05/24/2021	\$8.117
PART NAME: Seal, O-Ring		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
0885-0008	S	1.000	\$2.598	05/24/2021	\$2.598
PART NAME: Seal, O-Ring		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
045-2019	S	3.250	\$5.721	05/25/2021	\$18.593
PART NAME: Oil, Diesel, 15w40, 9200 SAE		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
0620-0010	S	13.000	\$6.790	05/25/2021	\$88.270
PART NAME: Fluid, Trans-Hydraulic, Kubota		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			

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MISCELLANEOUS COSTS					
CODE	DESCRIPTION		POSTED DATE		MISC COST
Environmental Charge	Environmental Charge		05/25/2021		\$25.000
WORK ORDER TOTALS					
TOTAL PARTS:	\$196.225	PARTS TAX:	\$0.000	MANUAL ADJUSTMENTS:	\$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:	\$0.000		
TOTAL LABOR:	\$314.217	TOTAL MISC:	\$25.000	TOTAL COST:	\$535.442
NOTES					
PM Service - Mike Koeritzer 740-815-2375 PM Service Vehicle is parked on the front side of the building. ; After PM - Found tires in the rear starting to bow up in the center tread, however the tread is still in decent shape. Will replace in the future.					

WORK ORDER: 171185				
ASSET NUMBER: 379				
Work Order Status: C - C - Closed			Date In:	01/05/2022
Work Order Shop: 1 - TTM-VehicleRepair			Date Out:	01/05/2022
ASSET NUMBER INFORMATION				
YEAR: 2017	ORG: FOD - Grounds		TIRE SIZE:	
MAKE: Kubota	DEPT: CC12595 - Administration and Planning FOD Operations Lands		ENGINE SIZE:	
MODEL: RTV-X900	BILL CODE: FOD, Base Charges		TRANS:	
LICENSE: EQUIPMENT	SITE: Columbus, Ohio		FUEL TYPE:	
OPERATOR:	SERIAL NUMBER: 40480		ASSET AVAIL CODE: 0000 to 2359 On Call 24/5	
CLASS: Utility Vehicle, With Dump Bed, Diesel		METERS: Hours - 1768		
TECHNICIAN REPAIRS PERFORMED				
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST
GREENWOOD	01/05/2022	General Repair / Blade / CuttingEdgeBlad / Replace	3.91	\$332.185
MISCELLANEOUS COSTS				
CODE	DESCRIPTION		POSTED DATE	MISC COST
Environmental Charge	Environmental Charge		01/26/2022	\$25.000
WORK ORDER TOTALS				
TOTAL PARTS:	\$0.000	PARTS TAX:	\$0.000	MANUAL ADJUSTMENTS: \$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:	\$0.000	
TOTAL LABOR:	\$332.185	TOTAL MISC:	\$25.000	TOTAL COST: \$357.185
NOTES				
Replace Cutting Edge - Replaced cutting edge for plow. Plow is now ready to be picked up by customer.				

WORK ORDER: 171253				
ASSET NUMBER: 379				
Work Order Status: C - C - Closed			Date In:	01/12/2022
Work Order Shop: 1 - TTM-VehicleRepair			Date Out:	01/26/2022
ASSET NUMBER INFORMATION				
YEAR: 2017		ORG: FOD - Grounds	TIRE SIZE:	
MAKE: Kubota		DEPT: CC12595 - Administration and Planning FOD Operations Lands	ENGINE SIZE:	
MODEL: RTV-X900		BILL CODE: FOD, Base Charges	TRANS:	
LICENSE: EQUIPMENT		SITE: Columbus, Ohio	FUEL TYPE:	
OPERATOR:		SERIAL NUMBER: 40480	ASSET AVAIL CODE: 0000 to 2359 On Call 24/5	
CLASS: Utility Vehicle, With Dump Bed, Diesel			METERS: Hours - 1768	
TECHNICIAN REPAIRS PERFORMED				
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST
GREENWOOD	01/13/2022	General Repair / Tires/Wheels / Tire / Replace	0.34	\$28.569
GREENWOOD	01/14/2022	General Repair / Heating Vent / Misc Parts / Diagnosis	1.63	\$138.692
GREENWOOD	01/14/2022	Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform	3.47	\$295.328

PARTS ISSUED					
PART NUMBER	S/NS	ISS QTY	PART PRICE	ISSUE DATE	TOTAL PART COST
0577-1365	S	1.000	\$5.961	01/13/2022	\$5.961
PART NAME: Filter, Oil			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform		
0565-0011	S	1.000	\$35.500	01/13/2022	\$35.500
PART NAME: Filter, Oil, Hydraulic			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform		
0565-0010	S	1.000	\$17.532	01/13/2022	\$17.532
PART NAME: Filter, Hydraulic			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform		
412-0016	S	1.000	\$20.740	01/13/2022	\$20.740
PART NAME: Filter, Fuel; Element			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform		
0885-0008	S	1.000	\$2.461	01/13/2022	\$2.461
PART NAME: Seal, O-Ring			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform		
0885-0007	S	1.000	\$8.698	01/13/2022	\$8.698
PART NAME: Seal, O-Ring			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform		
041-0024	S	1.000	\$18.759	01/13/2022	\$18.759
PART NAME: Filter, Air			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform		
045-2019	S	3.250	\$6.242	01/13/2022	\$20.287
PART NAME: Oil, Diesel, 15w40, 9200 SAE			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform		
0620-0010	S	12.560	\$7.080	01/13/2022	\$88.925
PART NAME: Fluid, Trans-Hydraulic, Kubota			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform		
017-0204	S	2.000	\$176.250	01/13/2022	\$352.500
PART NAME: Tire, Carlisle All Trail 4P			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform		

MISCELLANEOUS COSTS			
CODE	DESCRIPTION	POSTED DATE	MISC COST
Environmental Charge	Environmental Charge	01/26/2022	\$25.000

WORK ORDER TOTALS					
TOTAL PARTS:	\$571.362	PARTS TAX:	\$0.000	MANUAL ADJUSTMENTS:	\$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:	\$0.000		
TOTAL LABOR:	\$462.589	TOTAL MISC:	\$25.000	TOTAL COST:	\$1,058.951

NOTES
<p>Spreader, Heater, PM, Tire Check - Mike Koeritzer 740-815-2375 Thu 1/13/2022 8:00 AM PM Service Spreader vibrator not working. Heater is not working well. Glass power button is missing. Tire wear on rear driver side. Cracked tailgate – driver side. ; PM Service - Performed preventative maintenance. Plan to replace both rear tires, Suspect there is a leak going on at the water pump or the thermostat due to noticing signs of what looked and smelled like coolant at the front of the engine. ; Replace Tires - Customer wanted right side tire replaced and it was noticed as the tire was being changed out that the opposite side was within the same look and also was bowing in the middle of the tread. Replaced both tires so the one on the left would not cause problems in the future. ; Diagnosis Heater - When performing preventative maintenance, it was noticed that the two top hoses where the thermostat housing is were leaking a bit while the engine was running. Tightened up the two clamps and letting vehicle run to see if the heater gets any better.</p>

WORK ORDER: 171362					
ASSET NUMBER: 379					
Work Order Status: C - C - Closed			Date In:	01/26/2022	
Work Order Shop: 1 - TTM-VehicleRepair			Date Out:	01/28/2022	
ASSET NUMBER INFORMATION					
YEAR: 2017	ORG: FOD - Grounds		TIRE SIZE:		
MAKE: Kubota	DEPT: CC12595 - Administration and Planning FOD Operations Lands		ENGINE SIZE:		
MODEL: RTV-X900	BILL CODE: FOD, Base Charges		TRANS:		
LICENSE: EQUIPMENT	SITE: Columbus, Ohio		FUEL TYPE:		
OPERATOR:	SERIAL NUMBER: 40480		ASSET AVAIL CODE: 0000 to 2359 On Call 24/5		
CLASS: Utility Vehicle, With Dump Bed, Diesel			METERS: Hours - 1768		
TECHNICIAN REPAIRS PERFORMED					
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST	
KITTS.12	01/27/2022	General Repair / Cargo Handling / Misc Parts / Inspect	2.42	\$205.983	
KITTS.12	01/27/2022	General Repair / Heating Vent / MotorBlowerHeat / Diagnosis	0.47	\$39.902	
ANDERSON.772	01/28/2022	General Repair / Heating Vent / Blower Heater / Replace	0.55	\$47.081	
PARTS ISSUED					
PART NUMBER	S/NS	ISS QTY	PART PRICE	ISSUE DATE	TOTAL PART COST
1096-0004	S	1.000	\$13.689	01/27/2022	\$13.689
PART NAME: Relay, Hustler; Sealed w/bracket		REPAIR: General Repair / Cargo Handling / Misc Parts / Inspect			
0358-9185	S	1.000	\$12.021	01/27/2022	\$12.021
PART NAME: Connector, Relay, 12 Gauge		REPAIR: General Repair / Cargo Handling / Misc Parts / Inspect			
410-0012	S	1.000	\$222.150	01/28/2022	\$222.150
PART NAME: Blower Assy		REPAIR: General Repair / Heating Vent / Blower Heater / Replace			
MISCELLANEOUS COSTS					
CODE	DESCRIPTION		POSTED DATE		MISC COST
Environmental Charge	Environmental Charge		01/31/2022		\$25.000
WORK ORDER TOTALS					
TOTAL PARTS:	\$247.860	PARTS TAX:	\$0.000	MANUAL ADJUSTMENTS:	\$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:	\$0.000		
TOTAL LABOR:	\$292.966	TOTAL MISC:	\$25.000	TOTAL COST:	\$565.826
NOTES					
vibrator inop - the work light and he vibrator was not working had to wire in a new relay and relay wire hareness and had a bad conation at the plug for the vibrator 10:42:53 AM 1/27/2022 ; Blower motor - Replaced blower motor					

WORK ORDER: 172447					
ASSET NUMBER: 379					
Work Order Status: C - C - Closed			Date In:	02/07/2022	
Work Order Shop: 1 - TTM-VehicleRepair			Date Out:	03/01/2022	
ASSET NUMBER INFORMATION					
YEAR: 2017	ORG: FOD - Grounds		TIRE SIZE:		
MAKE: Kubota	DEPT: CC12595 - Administration and Planning FOD Operations Lands		ENGINE SIZE:		
MODEL: RTV-X900	BILL CODE: FOD, Base Charges		TRANS:		
LICENSE: EQUIPMENT	SITE: Columbus, Ohio		FUEL TYPE:		
OPERATOR:	SERIAL NUMBER: 40480		ASSET AVAIL CODE: 0000 to 2359 On Call 24/5		
CLASS: Utility Vehicle, With Dump Bed, Diesel			METERS: Hours - 1768		
TECHNICIAN REPAIRS PERFORMED					
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST	
ANDERSON.772	02/08/2022	General Repair / Cab / Latch Door / Adjust	0.29	\$24.674	
ANDERSON.772	02/14/2022	General Repair / Axle Rear Drive / Shaft Axle CV / Replace	2.83	\$240.221	
PARTS ISSUED					
PART NUMBER	S/NS	ISS QTY	PART PRICE	ISSUE DATE	TOTAL PART COST
016-0031	S	2.000	\$16.228	02/14/2022	\$32.456
PART NAME: Pin, Knuckle, Rear		REPAIR: General Repair / Axle Rear Drive / Shaft Axle CV / Replace			
016-0032	S	4.000	\$4.406	02/14/2022	\$17.624
PART NAME: Bushing, Knuckle		REPAIR: General Repair / Axle Rear Drive / Shaft Axle CV / Replace			
410-0041	NS	1.000	\$655.450	02/11/2022	\$655.450
PART NAME: Shaft, Drive		REPAIR: General Repair / Axle Rear Drive / Shaft Axle CV / Replace			
412-0729	NS	1.000	\$4.000	02/14/2022	\$4.000
PART NAME: Seal, O-Ring		REPAIR: General Repair / Axle Rear Drive / Shaft Axle CV / Replace			
412-0728	NS	1.000	\$1.920	02/14/2022	\$1.920
PART NAME: Clip, Circular		REPAIR: General Repair / Axle Rear Drive / Shaft Axle CV / Replace			
MISCELLANEOUS COSTS					
CODE	DESCRIPTION		POSTED DATE		MISC COST
Environmental Charge	Environmental Charge		04/14/2022		\$25.000
WORK ORDER TOTALS					
TOTAL PARTS:	\$711.450	PARTS TAX:	\$0.000	MANUAL ADJUSTMENTS:	\$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:	\$0.000		
TOTAL LABOR:	\$264.895	TOTAL MISC:	\$25.000	TOTAL COST:	\$1,001.345
NOTES					
Door latches - Doors would not open from the outside, adjusted door latches ; Left rear axle - Replaced left rear axle, pins, and bushings.					

WORK ORDER: 173007				
ASSET NUMBER: 379				
Work Order Status: C - C - Closed			Date In:	04/04/2022
Work Order Shop: 1 - TTM-VehicleRepair			Date Out:	04/04/2022
ASSET NUMBER INFORMATION				
YEAR: 2017	ORG: FOD - Grounds		TIRE SIZE:	
MAKE: Kubota	DEPT: CC12595 - Administration and Planning FOD Operations Lands		ENGINE SIZE:	
MODEL: RTV-X900	BILL CODE: FOD, Base Charges		TRANS:	
LICENSE: EQUIPMENT	SITE: Columbus, Ohio		FUEL TYPE:	
OPERATOR:	SERIAL NUMBER: 40480		ASSET AVAIL CODE: 0000 to 2359 On Call 24/5	
CLASS: Utility Vehicle, With Dump Bed, Diesel		METERS: Hours - 2137		
TECHNICIAN REPAIRS PERFORMED				
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST
ANDERSON.772	04/04/2022	General Repair / Communication Equipment / System GPS / Install	1.26	\$107.407
MISCELLANEOUS COSTS				
CODE	DESCRIPTION		POSTED DATE	MISC COST
Environmental Charge	Environmental Charge		04/06/2022	\$10.740
WORK ORDER TOTALS				
TOTAL PARTS:	\$0.000	PARTS TAX:	\$0.000	MANUAL ADJUSTMENTS: \$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:	\$0.000	
TOTAL LABOR:	\$107.407	TOTAL MISC:	\$10.740	TOTAL COST: \$118.147
NOTES				
GPS - Installed GPS unit and confirmed operation				

WORK ORDER: 174559					
ASSET NUMBER: 379					
Work Order Status: C - C - Closed			Date In:	09/26/2022	
Work Order Shop: 1 - TTM-VehicleRepair			Date Out:	11/14/2022	
ASSET NUMBER INFORMATION					
YEAR: 2017	ORG: FOD - Grounds		TIRE SIZE:		
MAKE: Kubota	DEPT: CC12595 - Administration and Planning FOD Operations Lands		ENGINE SIZE:		
MODEL: RTV-X900	BILL CODE: FOD, Base Charges		TRANS:		
LICENSE: EQUIPMENT	SITE: Columbus, Ohio		FUEL TYPE:		
OPERATOR:	SERIAL NUMBER: 40480		ASSET AVAIL CODE: 0000 to 2359 On Call 24/5		
CLASS: Utility Vehicle, With Dump Bed, Diesel			METERS: Hours - 2137		
TECHNICIAN REPAIRS PERFORMED					
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST	
GREENWOOD	09/26/2022	General Repair / Tires/Wheels / Tire / Replace	0.39	\$33.362	
GREENWOOD	09/26/2022	Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform	2.89	\$245.391	
HUGGLER	09/30/2022	General Repair / Blade / System / Inspect	0.89	\$75.296	
HUGGLER	10/04/2022	General Repair / Engine / Pan Oil / Replace	2.01	\$170.968	
HUGGLER	10/07/2022	General Repair / Bulk Product / SpreaderProduct / Inspect	1.98	\$168.017	
HUGGLER	10/12/2022	General Repair / Tires/Wheels / Tire / Replace	1.24	\$105.683	
ANDERSON.772	11/04/2022	General Repair / Charging System / Alternator / Replace	1.17	\$99.426	
ANDERSON.772	11/04/2022	General Repair / Bulk Product / SpreaderProduct / Repair	0.64	\$54.589	
ANDERSON.772	11/14/2022	General Repair / Blade / Cyl Blade Angle / Replace	0.94	\$79.570	
PARTS ISSUED					
PART NUMBER	S/NS	ISS QTY	PART PRICE	ISSUE DATE	TOTAL PART COST
412-0013	S	1.000	\$26.208	09/26/2022	\$26.208
PART NAME: Filter, Oi		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
0565-0010	S	1.000	\$19.276	09/26/2022	\$19.276
PART NAME: Filter, Hydraulic		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
0885-0008	S	1.000	\$2.582	09/26/2022	\$2.582
PART NAME: Seal, O-Ring		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
412-0016	S	1.000	\$20.964	09/26/2022	\$20.964
PART NAME: Filter, Fuel; Element		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
0885-0007	S	1.000	\$9.462	09/26/2022	\$9.462
PART NAME: Seal, O-Ring		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			

041-0024	S	1.000	\$22.059	09/26/2022	\$22.059
PART NAME: Filter, Air		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
017-0204M	S	1.000	\$206.238	09/26/2022	\$206.238
PART NAME: Tire, Carlisle All Trail 4P; Mounted		REPAIR: General Repair / Tires/Wheels / Tire / Replace			
0620-0010	S	12.760	\$7.266	09/30/2022	\$92.714
PART NAME: Fluid, Trans-Hydraulic, Kubota		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
0565-0011	S	1.000	\$21.479	09/30/2022	\$21.479
PART NAME: Filter, Oil, Hydraulic		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
0577-1365	S	1.000	\$6.475	10/04/2022	\$6.475
PART NAME: Filter, Oil		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
2022-114	NS	1.000	\$7.878	09/26/2022	\$7.878
PART NAME: RTV, Hi-Temp		REPAIR: General Repair / Engine / Pan Oil / Replace			
412-0799	NS	1.000	\$170.888	10/03/2022	\$170.888
PART NAME: Pan, Oil		REPAIR: General Repair / Engine / Pan Oil / Replace			
031-0012	NS	1.000	\$192.500	11/04/2022	\$192.500
PART NAME: Alternator, New		REPAIR: General Repair / Charging System / Alternator / Replace			
412-0640	S	1.000	\$25.974	11/04/2022	\$25.974
PART NAME: Belt		REPAIR: General Repair / Charging System / Alternator / Replace			
1096-0008	S	1.000	\$19.083	11/04/2022	\$19.083
PART NAME: Relay Kit		REPAIR: General Repair / Bulk Product / SpreaderProduct / Repair			
0442-0002	S	1.000	\$847.938	11/09/2022	\$847.938
PART NAME: Cylinder, Hydraulic, 2"; Plow cylinder		REPAIR: General Repair / Bulk Product / SpreaderProduct / Repair			
412-0777	NS	1.000	\$26.741	11/09/2022	\$26.741
PART NAME: Pin, ID 7/8		REPAIR: General Repair / Bulk Product / SpreaderProduct / Repair			
412-0778	NS	1.000	\$29.549	11/09/2022	\$29.549
PART NAME: Pin, 3/4" x 5-3/16"		REPAIR: General Repair / Bulk Product / SpreaderProduct / Repair			
MISCELLANEOUS COSTS					
CODE	DESCRIPTION		POSTED DATE		MISC COST
Environmental Charge	Environmental Charge		11/14/2022		\$25.000
WORK ORDER TOTALS					
TOTAL PARTS:	\$1,748.008	PARTS TAX:	\$0.000	MANUAL ADJUSTMENTS:	\$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:	\$0.000		
TOTAL LABOR:	\$1,032.302	TOTAL MISC:	\$25.000	TOTAL COST:	\$2,805.310
NOTES					

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PM Service - 9/26/2022 8:36:05 AM While performing preventative maintenance it has been noticed that the oil pan has been indented and needs to be replaced before anything inside the engine gets damaged while being used. Will proceed with the rest of the PM service. 11:03:02 AM While doing service it has been noticed that the front tires are in need of replacement since the tread is wearing thin. Will replace both tires before equipment leaves. ; Replace Tires - 9/26/2022 11:02:14 AM Replaced left front tire, another tire is needed for the front right and is currently waiting on another one to show up. ; Waiting On Parts - 9/26/2022 11:37:36 AM Currently waiting on oil pan, RTV and tire to get here in order to complete service. ; plow - 9/30/22 -installed plow for winter use -greased plow fittings -replaced main plow pivot fitting, was rusted closed. -found leak on plow pivot cylinder, ordered part. ; oil pan - -replaced oil pan -replaced oil and filter -greased vehicle ; spreader - -mounted spreader -lubed ratchet straps -repaired vibrator wiring harness -tested for function ; Alternator - Replaced alternator and belt Repaired battery cable connections ; Spreader relay - Replaced corroded relay for the vibrator and work light circuit ; Angle cylinder - Replaced angle cylinder and confirmed operation

WORK ORDER: 177261					
ASSET NUMBER: 379					
Work Order Status: C - C - Closed			Date In:	03/28/2023	
Work Order Shop: P - Awaiting Paperwork			Date Out:	04/07/2023	
ASSET NUMBER INFORMATION					
YEAR: 2017	ORG: FOD - Grounds		TIRE SIZE:		
MAKE: Kubota	DEPT: CC12595 - Administration and Planning FOD Operations Lands		ENGINE SIZE:		
MODEL: RTV-X900	BILL CODE: FOD, Base Charges		TRANS:		
LICENSE: EQUIPMENT	SITE: Columbus, Ohio		FUEL TYPE:		
OPERATOR:	SERIAL NUMBER: 40480		ASSET AVAIL CODE: 0000 to 2359 On Call 24/5		
CLASS: Utility Vehicle, With Dump Bed, Diesel			METERS: Hours - 2137		
TECHNICIAN REPAIRS PERFORMED					
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST	
GREENWOOD	03/29/2023	Repaired From PM Service / Expendable / FittingGrease / Replace	0.59	\$49.914	
GREENWOOD	03/29/2023	Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform	5.01	\$426.087	
GREENWOOD	03/29/2023	Repaired From PM Service / Light System / Headlight Assy / Replace	1.15	\$98.033	
GREENWOOD	04/03/2023	Repaired From PM Service / Light System / Socket Light / Diagnosis	0.16	\$13.836	
GREENWOOD	04/03/2023	General Repair / Light System / Bulb Light / Replace	0.57	\$5.000	
GREENWOOD	04/03/2023	Repaired From PM Service / Exterior / Hood / Repair	1.18	\$99.946	
GREENWOOD	04/03/2023	General Repair / Body Dump / Misc Parts / Repair	1.95	\$165.560	
ANDERSON.772	04/06/2023	Repaired From PM Service / Suspension / Bushing C/Arm / Replace	2.04	\$173.235	
ANDERSON.772	04/06/2023	Repaired From PM Service / Bearing Hub Wheel / Hub Wheel Assy / Replace	1.63	\$138.550	
PARTS ISSUED					
PART NUMBER	S/NS	ISS QTY	PART PRICE	ISSUE DATE	TOTAL PART COST
0577-1365	S	1.000	\$6.790	03/28/2023	\$6.790
PART NAME: Filter, Oil		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
0885-0008	S	1.000	\$2.766	03/28/2023	\$2.766
PART NAME: Seal, O-Ring		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
0885-0007	S	1.000	\$10.120	03/28/2023	\$10.120
PART NAME: Seal, O-Ring		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			
0565-0011	S	1.000	\$20.130	03/28/2023	\$20.130
PART NAME: Filter, Oil, Hydraulic		REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform			

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412-0016	S	1.000	\$22.305	03/28/2023	\$22.305
PART NAME: Filter, Fuel; Element			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform		
041-0024	S	1.000	\$24.625	03/28/2023	\$24.625
PART NAME: Filter, Air			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform		
0565-0010	S	1.000	\$23.150	03/28/2023	\$23.150
PART NAME: Filter, Hydraulic			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform		
6020-BAA2010	NS	2.000	\$34.944	03/30/2023	\$69.888
PART NAME: bed liner coating			REPAIR: General Repair / Body Dump / Misc Parts / Repair		
0741-0067	S	1.000	\$2.657	04/03/2023	\$2.657
PART NAME: Bulb,Light,12v			REPAIR: General Repair / Light System / Bulb Light / Replace		
0620-0010	S	1.500	\$7.266	04/03/2023	\$10.899
PART NAME: Fluid, Trans-Hydraulic, Kubota			REPAIR: General Repair / Body Dump / Misc Parts / Repair		
045-2019	S	3.400	\$5.974	04/03/2023	\$20.312
PART NAME: Oil, Diesel, 15w40, 9200 SAE			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform		
0620-0010	S	11.000	\$7.266	04/03/2023	\$79.926
PART NAME: Fluid, Trans-Hydraulic, Kubota			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM A Service / Perform		
2022-729	NS	2.000	\$13.328	04/04/2023	\$26.656
PART NAME: Bolt, Suspension, Front			REPAIR: Repaired From PM Service / Suspension / Bushing C/Arm / Replace		
2023-475	NS	1.000	\$862.463	04/04/2023	\$862.463
PART NAME: Hub Assy.			REPAIR: Repaired From PM Service / Light System / Headlight Assy / Replace		
016-0032	S	4.000	\$4.844	04/06/2023	\$19.376
PART NAME: Bushing, Knuckle			REPAIR: Repaired From PM Service / Bearing Hub Wheel / Hub Wheel Assy / Replace		
016-0031	S	2.000	\$18.024	04/06/2023	\$36.048
PART NAME: Pin, Knuckle, Rear			REPAIR: Repaired From PM Service / Bearing Hub Wheel / Hub Wheel Assy / Replace		
2022-730	NS	2.000	\$6.032	04/04/2023	\$12.064
PART NAME: Nut, Locking, M12 x 1.25			REPAIR: Repaired From PM Service / Suspension / Bushing C/Arm / Replace		
2022-728	NS	2.000	\$29.393	04/04/2023	\$58.786
PART NAME: Collar, Suspension			REPAIR: Repaired From PM Service / Suspension / Bushing C/Arm / Replace		
2022-727	S	4.000	\$5.664	04/04/2023	\$22.656
PART NAME: Bushing, Pivot, Suspension			REPAIR: Repaired From PM Service / Suspension / Bushing C/Arm / Replace		
2022-726	NS	2.000	\$13.856	04/04/2023	\$27.712
PART NAME: Spacer, Suspension			REPAIR: Repaired From PM Service / Suspension / Bushing C/Arm / Replace		

MISCELLANEOUS COSTS					
CODE	DESCRIPTION		POSTED DATE		MISC COST
Supply Fee	Supply Fee		03/28/2023		\$30.000
WORK ORDER TOTALS					
TOTAL PARTS:	\$1,359.329	PARTS TAX:	\$0.000	MANUAL ADJUSTMENTS:	\$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:	\$0.000		
TOTAL LABOR:	\$1,170.161	TOTAL MISC:	\$30.000	TOTAL COST:	\$2,559.490
NOTES					
<p>PM Service - 3/28/2023 2:24:27 PM Performing preventative maintenance. Oil and transmission oils need to be put back in. Oil filter is changed out, the transmission filters need to be put back on. Front suspension was greased. Will continue servicing tomorrow. 3/29/2023 8:11:10 AM Went back to servicing vehicle this morning, currently greasing rear suspension. One of the fittings currently will need to be replaced since it is not taking grease. Engine and transmission oil were put back in the vehicle. During the process of adding engine oil, too much was added to the engine and needed to be drained out to make the level correct. 8:54:52 AM While checking suspension components, the left rear wheel had felt like it had a little bit of play on it. Had another technician look while the wheel was being shaken and found that the bearing in it has play. The hub assembly will need to be replaced, will put in a parts request for one. 9:02:16 AM While checking the front suspension, it was noticed that the upper control arm was worn out at the bushings and should be replaced. Will request parts for both sides. 1:02:41 PM PM service has been completed. -Filled engine and transmission with fluids -Filled hydraulic tank -Put on new hydraulic filters -Changed fuel filter -Checked tire pressures and condition -Checked windshield wiper -Checked belts and engine for leaks Customer also complained about the driver's door handle and the bed needing a touch up on the liner. Driver's door has been functioning fine from both sides at this point and does not call for too much of a concern. The latch looks like it is leaning off to the side a little bit but is not interfering with door operation. The bed liner is coming up at the bottom rear of the bed which can explain why it is proclaimed the bed needs a touch up. Will request spray on bed liner. ; Replace Grease Fitting - 3/29/2023 8:48:19 AM Replaced the grease fitting on the left side lower control arm on the rear portion. After replacement, that section of the control arm started to take grease again. Took rear wheels off of the vehicle to help make the process quicker. Wheels are now back on and the rest of the service will continue. ; Current Status - 3/29/2023 9:40:40 AM Was pulled off of this work order for a moment to go forward with another repair. Will return once repairs have been completed. 2:17:08 PM After headlight assembly replacement it was noticed that the hood will not close properly unless the handle is used to help it latch and this is because of the accident that had occurred previously before being brought in for service. The plastic fender underneath the hood are is dented in on the left hand corner and needs to be pounded back into shape so the hood latch will line up properly. ; Replace Headlight Assembly - 3/29/2023 2:14:01 PM Replaced left side headlight assembly with one in good shape that had come from the yard. Along with that came a bulb that was still in good physical shape, after putting both items on the vehicle it was proven that the headlight bulb still works and is fixed at this point. ; Diagnosis, Turn Signal Socket - 4/3/2023 6:06:25 AM Front left turn signal assembly was replaced from an accident that occurred with the vehicle and is currently not working. Went ahead and looked at the bulb first and found that the bulb is burnt out and should be replaced. Will replace first and continue diagnosis. ; Replace Bulb - 4/3/2023 6:44:41 AM Replaced bulb for the left front turn signal. After replacement it is now working properly at this time. ; Repair Front Clip - 4/3/2023 7:50:11 AM The bottom plastic nose fender was dented from the accident and was preventing the hood from closing properly. Disassembled front clip and pulled out dent by putting dented area in the vice and pulling it back. Since the repair has been made and tested, the hood is closing without any immediate obstacle at this time. ; Coat Bedliner - 4/3/2023 8:53:43 AM Some portions of the bed that needed the respray had rust holes from where the mulch and moisture gathered up from underneath the bed liner. This will not be a 100% perfect repair but there is still enough to coat. Applying 3-4 coats and all of them need to be applied 20 minutes apart from each other. 10:36:03 AM Applied all 4 coats of bed liner, now waiting on liner to dry. Also had to top off hydraulic fluid after checking the dipstick. Tank took 1.50 qts and presently monitoring for leaks that might have started. So far it does not look as if it is doing so. ; Control arm bushings - Replaced front upper control arm bushings on both sides. ; Wheel bearing - Replaced left rear hub/ bearing assembly ; CONTACTED - Called customer and spoke with about repairs being completed on asset, Mike said that he would send people over to pick up.</p>					

WORK ORDER: 178133					
ASSET NUMBER: 379					
Work Order Status: C - C - Closed			Date In:	06/27/2023	
Work Order Shop: 1 - TTM-VehicleRepair			Date Out:	06/27/2023	
ASSET NUMBER INFORMATION					
YEAR: 2017	ORG: FOD - Grounds		TIRE SIZE:		
MAKE: Kubota	DEPT: CC12595 - Administration and Planning FOD Operations Lands		ENGINE SIZE:		
MODEL: RTV-X900	BILL CODE: FOD, Base Charges		TRANS:		
LICENSE: EQUIPMENT	SITE: Columbus, Ohio		FUEL TYPE:		
OPERATOR:	SERIAL NUMBER: 40480		ASSET AVAIL CODE: 0000 to 2359 On Call 24/5		
CLASS: Utility Vehicle, With Dump Bed, Diesel			METERS: Hours - 2137		
TECHNICIAN REPAIRS PERFORMED					
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST	
ANDERSON.772	06/27/2023	General Repair / Bulk Product / Pump Product / Diagnosis	0.81	\$68.756	
PARTS ISSUED					
PART NUMBER	S/NS	ISS QTY	PART PRICE	ISSUE DATE	TOTAL PART COST
0510-0007	S	1.000	\$8.720	06/27/2023	\$8.720
PART NAME: Holder, In Line Fuse, 30a; w/Locking Cap		REPAIR: General Repair / Bulk Product / Pump Product / Diagnosis			
MISCELLANEOUS COSTS					
CODE	DESCRIPTION		POSTED DATE		MISC COST
Supply Fee	Supply Fee		06/27/2023		\$6.876
WORK ORDER TOTALS					
TOTAL PARTS:	\$8.720	PARTS TAX:	\$0.000	MANUAL ADJUSTMENTS:	\$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:	\$0.000		
TOTAL LABOR:	\$68.756	TOTAL MISC:	\$6.876	TOTAL COST:	\$84.352
NOTES					
Brine pump - 30 amp fuse and fuse holder were melted Replaced fuse holder and DNI fuse Checked switch and pump for proper operation					

WORK ORDER: 178871					
ASSET NUMBER: 379					
Work Order Status: C - C - Closed			Date In:	09/11/2023	
Work Order Shop: 1 - TTM-VehicleRepair			Date Out:	09/11/2023	
ASSET NUMBER INFORMATION					
YEAR: 2017	ORG: FOD - Grounds		TIRE SIZE:		
MAKE: Kubota	DEPT: CC12595 - Administration and Planning FOD Operations Lands		ENGINE SIZE:		
MODEL: RTV-X900	BILL CODE: FOD, Base Charges		TRANS:		
LICENSE: EQUIPMENT	SITE: Columbus, Ohio		FUEL TYPE:		
OPERATOR: Michael Koeritzer.1	SERIAL NUMBER: 40480		ASSET AVAIL CODE: 0000 to 2359 On Call 24/5		
CLASS: Utility Vehicle, With Dump Bed, Diesel		METERS: Hours - 2137			
TECHNICIAN REPAIRS PERFORMED					
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST	
ANDERSON.772	09/11/2023	Road Call / Tires/Wheels / Tire / Replace	0.71	\$71.194	
PARTS ISSUED					
PART NUMBER	S/NS	ISS QTY	PART PRICE	ISSUE DATE	TOTAL PART COST
2022-73M	S	1.000	\$210.006	09/11/2023	\$210.006
PART NAME: Tire, Carlisle All Trail 4P, Mounted		REPAIR: Road Call / Tires/Wheels / Tire / Replace			
MISCELLANEOUS COSTS					
CODE	DESCRIPTION		POSTED DATE		MISC COST
Supply Fee	Supply Fee		09/11/2023		\$7.119
WORK ORDER TOTALS					
TOTAL PARTS:	\$210.006	PARTS TAX:	\$0.000	MANUAL ADJUSTMENTS:	\$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:	\$0.000		
TOTAL LABOR:	\$71.194	TOTAL MISC:	\$7.119	TOTAL COST:	\$288.319
NOTES					
Service call - Replaced flat left rear tire					

WORK ORDER: 179025						
ASSET NUMBER: 379						
Work Order Status: C - C - Closed			Date In:	09/22/2023		
Work Order Shop: 1 - TTM-VehicleRepair			Date Out:	10/02/2023		
ASSET NUMBER INFORMATION						
YEAR: 2017	ORG: FOD - Grounds		TIRE SIZE:			
MAKE: Kubota	DEPT: CC12595 - Administration and Planning FOD Operations Lands		ENGINE SIZE:			
MODEL: RTV-X900	BILL CODE: FOD, Base Charges		TRANS:			
LICENSE: EQUIPMENT	SITE: Columbus, Ohio		FUEL TYPE:			
OPERATOR: Michael Koeritzer.1	SERIAL NUMBER: 40480		ASSET AVAIL CODE: 0000 to 2359 On Call 24/5			
CLASS: Utility Vehicle, With Dump Bed, Diesel			METERS: Hours - 2137			
TECHNICIAN REPAIRS PERFORMED						
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST		
KITTS.12	09/23/2023	Capital Improvement / Communication Equipment / System GPS / Install	1.98	\$197.694		
KITTS.12	10/02/2023	General Repair / Light System / Bulb Headlight / Replace	1.24	\$123.833		
PARTS ISSUED						
PART NUMBER	S/NS	ISS QTY	PART PRICE	ISSUE DATE	TOTAL PART COST	
2023-1330	NS	1.000	\$201.799	09/23/2023	\$201.799	
PART NAME: Switch, Proximity E96, Plow Sensor		REPAIR: / Install	Capital Improvement / Communication Equipment / System GPS			
412-0580	S	1.000	\$5.655	09/25/2023	\$5.655	
PART NAME: Bulb, Light, Headlight		REPAIR:	General Repair / Light System / Bulb Headlight / Replace			
MISCELLANEOUS COSTS						
CODE	DESCRIPTION		POSTED DATE		MISC COST	
Supply Fee	Supply Fee		09/22/2023		\$30.000	
WORK ORDER TOTALS						
TOTAL PARTS:	\$207.454	PARTS TAX:		\$0.000	MANUAL ADJUSTMENTS:	\$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:		\$0.000		
TOTAL LABOR:	\$321.527	TOTAL MISC:		\$30.000	TOTAL COST:	\$558.981
NOTES						
Gps/Snowtracker Install - Customer requests to have the GPS/Snowtracker system installed. ; GPS install - installed a new GPS in 379 kubota. 11:39:31 AM 9/23/2023 the right front headlight is out. ; Light installed - Light bulb was picked up and installed by Mike K. from Tuttle shop and vehicle was completed.						

WORK ORDER: 179211				
ASSET NUMBER: 379				
Work Order Status: C - C - Closed			Date In:	10/12/2023
Work Order Shop: 1 - TTM-VehicleRepair			Date Out:	10/30/2023
ASSET NUMBER INFORMATION				
YEAR: 2017		ORG: FOD - Grounds	TIRE SIZE:	
MAKE: Kubota		DEPT: CC12595 - Administration and Planning FOD Operations Lands	ENGINE SIZE:	
MODEL: RTV-X900		BILL CODE: FOD, Base Charges	TRANS:	
LICENSE: EQUIPMENT		SITE: Columbus, Ohio	FUEL TYPE:	
OPERATOR: Michael Koeritzer.1		SERIAL NUMBER: 40480	ASSET AVAIL CODE: 0000 to 2359 On Call 24/5	
CLASS: Utility Vehicle, With Dump Bed, Diesel			METERS: Hours - 2815	
TECHNICIAN REPAIRS PERFORMED				
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST
ANDERSON.772	10/18/2023	General Repair / Light System / Light Exterior / Diagnosis	0.92	\$92.250
ANDERSON.772	10/19/2023	General Repair / Electrical Accessory / Misc Parts / Diagnosis	1.92	\$191.695
ANDERSON.772	10/19/2023	General Repair / Charging System / Belt Alternator / Diagnosis	0.29	\$29.444
ANDERSON.772	10/20/2023	General Repair / Engine Exhaust / Hanger Exhaust / Repair	1.91	\$191.417
GREENWOOD	10/23/2023	Repaired From PM Service / Cranking System / Battery / Replace	0.87	\$86.861
GREENWOOD	10/23/2023	Repaired From PM Service / Electrical Accessory / Wiring / Repair	0.62	\$62.083
GREENWOOD	10/24/2023	Repaired From PM Service / Light System / Light Exterior / Diagnosis	0.90	\$90.195
GREENWOOD	10/25/2023	Preventive Maintenance Service / Preventative Maintenance / PM C Service / Perform	7.08	\$707.667
GREENWOOD	10/25/2023	Repaired From PM Service / Glass Component / Wiper W/S / Replace	0.11	\$11.111
GREENWOOD	10/30/2023	Repaired From PM Service / Charging System / Alternator / Replace	2.97	\$297.222
GREENWOOD	10/30/2023	Repaired From PM Service / Cranking System / Cable Starter / Repair	0.00	\$0.389

PARTS ISSUED					
PART NUMBER	S/NS	ISS QTY	PART PRICE	ISSUE DATE	TOTAL PART COST
0885-0008	S	1.000	\$1.154	10/23/2023	\$1.154
PART NAME: Seal, O-Ring			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM C Service / Perform		
0885-0007	S	1.000	\$3.871	10/23/2023	\$3.871
PART NAME: Seal, O-Ring			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM C Service / Perform		
412-0016	S	1.000	\$25.110	10/23/2023	\$25.110
PART NAME: Filter, Fuel; Element			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM C Service / Perform		
041-0024	S	1.000	\$23.712	10/23/2023	\$23.712
PART NAME: Filter, Air			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM C Service / Perform		
0577-1365	S	1.000	\$6.465	10/23/2023	\$6.465
PART NAME: Filter, Oil			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM C Service / Perform		
0565-0011	S	1.000	\$19.332	10/23/2023	\$19.332
PART NAME: Filter, Oil, Hydraulic			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM C Service / Perform		
410-0021	S	1.000	\$42.507	10/19/2023	\$42.507
PART NAME: Stay (Muffler)			REPAIR: General Repair / Engine Exhaust / Hanger Exhaust / Repair		
0565-0010	S	1.000	\$22.449	10/23/2023	\$22.449
PART NAME: Filter, Hydraulic			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM C Service / Perform		
412-0640	S	1.000	\$28.613	10/23/2023	\$28.613
PART NAME: Belt			REPAIR: General Repair / Charging System / Belt Alternator / Diagnosis		
032-7526R	S	1.000	\$183.287	10/23/2023	\$183.287
PART NAME: Battery, BCI #26R			REPAIR: Repaired From PM Service / Cranking System / Battery / Replace		
045-2019	S	3.250	\$5.215	10/24/2023	\$16.949
PART NAME: Oil, Diesel, 15w40, 9200 SAE			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM C Service / Perform		
0620-0010	S	13.590	\$8.857	10/24/2023	\$120.367
PART NAME: Fluid, Trans-Hydraulic, Kubota			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM C Service / Perform		
042-0001	S	4.250	\$2.965	10/25/2023	\$12.601
PART NAME: Coolant, Gold, Universal; 50/50; 1-Qt.			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM C Service / Perform		
031-0012	NS	1.000	\$221.000	10/25/2023	\$221.000
PART NAME: Alternator, New			REPAIR: Repaired From PM Service / Charging System / Alternator / Replace		
1617-0167	S	1.000	\$8.052	10/25/2023	\$8.052
PART NAME: Blade,Wiper,16"			REPAIR: Repaired From PM Service / Glass Component / Wiper W/S / Replace		
0590-0100	S	1.000	\$59.092	10/25/2023	\$59.092
PART NAME: Extinguisher, Fire, ABC, 2.5 Lb			REPAIR: General Repair / Expendable / ExtinguisherFir / Replace		

W300d - WorkOrderDetailsByDate

3/19/2025 12:04:11 PM

MISCELLANEOUS COSTS					
CODE	DESCRIPTION		POSTED DATE		MISC COST
Supply Fee	Supply Fee		10/12/2023		\$30.000
WORK ORDER TOTALS					
TOTAL PARTS:	\$794.561	PARTS TAX:	\$0.000	MANUAL ADJUSTMENTS:	\$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:	\$0.000		
TOTAL LABOR:	\$1,760.334	TOTAL MISC:	\$30.000	TOTAL COST:	\$2,584.895
NOTES					
<p>Spreader controls stay on all the time/front upper lights in - Customer states that the spreader control box stays on all the time and the blast button is broken, also the front upper lights are inop and the belt is making a squealing noise, please check and repair. ; Lights - All lights are working except the left tail light Removed light and cleaned corrosion from the contacts and light is working ; Spreader control - Replaced spreader control unit with one from a decommissioned Kubota All functions work but control lights are on with the ignition and running, further diag required. 10/19/2023 7:56:46 AM Found the GPS/ snow tracker was not wired properly Repaired wiring and spreader control is functioning properly ; Belt squeal - Squealing noise is from broken exhaust mounts Alternator belt will be changed as part of the PMC service ; Exhaust - Removed muffler and broken mounts Need to weld and reinstall 10/20/2023 5:33:41 AM Repaired broken mounts Installed mounts and muffler ; PM C Service - 10/23/2023 7:58:36 AM Performing preventative maintenance C service. Will continue after morning meeting. 8:44:42 AM Went to test drive the vehicle and found that the battery is dead and nor does it have any records in the system of ever having a battery changed out. The battery is original, will request a new one and change it out before completing service. 2:35:13 PM Oil has been added to the engine, hydraulic oil needs to be put back into the transmission and hydraulic tank. 11:45:48 AM Completed PM C service. Noticed from doing this service -The brake light on the left side needs to be diagnosed to see why it is not working. -The windshield wiper needs to be replaced -The alternator will need to be replaced since it is reading at 13.2 volts when the system is under load. Alternator and wiper have been requested, waiting for those parts and will wait until the alternator comes in to change the belt. -Also the power wire for the starter has rust on it that will need to be cleaned up before sending this unit back to customer since there can be a possible starting problem in the future that comes from this. -The wiper blade is not in terrible shape but the edge is starting to wear out and might as well get replaced while it is here. ; Current Status - 10/23/2023 8:51:33 AM Requested battery and PM parts. 10/30/2023 2:28:03 PM Work has been completed and is ready to return to the customer. ; Replace Battery - 10/23/2023 2:23:40 PM Replaced battery. During this process one of the ground wires out of the mess of wires in the battery compartment got in the way of the 2 nuts on the positive terminal and shorted out the wire. As a result this wire will need to be repaired. ; Repair Wiring - 10/24/2023 8:48:37 AM Repaired ground wire in question. ; Diagnosis, Brake Light - 10/24/2023 11:59:26 AM Performing diagnosis of a brake light not working on the left side of the vehicle. Will continue after lunch. 1:38:39 PM Finished with diagnosis and found it to be a connection issue at the bulb. After fiddling around with the bulb it is working at this time when the brakes are applied. ; Replace Wiper Blade - 10/25/2023 1:31:46 PM Replaced wiper blade on the windshield. ; Replace Alternator - 10/30/2023 11:57:53 AM Replacing alternator, will continue after lunch. 2:25:34 PM Replaced alternator and belt. Alternator was proven to be charging correctly with a load put on after replacement. Also wanted to test drive vehicle due to the coolant flush being performed during service and wanted to be sure the engine would not overheat. Did not do so during test drive. ; Contacted - contacted Mike K. to inform that repairs have been completed.</p>					

WORK ORDER: 179811				
ASSET NUMBER: 379				
Work Order Status: C - C - Closed			Date In:	12/08/2023
Work Order Shop: 1 - TTM-VehicleRepair			Date Out:	12/08/2023
ASSET NUMBER INFORMATION				
YEAR: 2017	ORG: FOD - Grounds		TIRE SIZE:	
MAKE: Kubota	DEPT: CC12595 - Administration and Planning FOD Operations Lands		ENGINE SIZE:	
MODEL: RTV-X900	BILL CODE: FOD, Base Charges		TRANS:	
LICENSE: EQUIPMENT	SITE: Columbus, Ohio		FUEL TYPE:	
OPERATOR: Michael Koeritzer.1	SERIAL NUMBER: 40480		ASSET AVAIL CODE: 0000 to 2359 On Call 24/5	
CLASS: Utility Vehicle, With Dump Bed, Diesel			METERS: Hours - 2879	
TECHNICIAN REPAIRS PERFORMED				
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST
GREENWOOD	12/08/2023	General Repair / Cab / Misc Parts / Diagnosis	0.22	\$22.056
GREENWOOD	12/08/2023	General Repair / Cab / Door Entrance / Repair	1.10	\$110.000
MISCELLANEOUS COSTS				
CODE	DESCRIPTION		POSTED DATE	MISC COST
Supply Fee	Supply Fee		12/08/2023	\$13.206
WORK ORDER TOTALS				
TOTAL PARTS:	\$0.000	PARTS TAX:	\$0.000	MANUAL ADJUSTMENTS: \$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:	\$0.000	
TOTAL LABOR:	\$132.056	TOTAL MISC:	\$13.206	TOTAL COST: \$145.262
NOTES				
Driver door issue - Customer states that the door is difficult to open from the outside handle and the door is tweaked and needs to be lifted to close, please check and repair. ; Diagnosis, Driver's Door - 12/8/2023 11:24:16 AM From what has been spotted right away it is noticed there are 3 things wrong with the driver's door. -One is that the door is loose on the upper hinge side and needs to be tightened up. -The latch is probably out of adjustment from the many times it has been used. -Also the piece from the inside door handle that pushes the lever and opens the door needs to be adjusted. It is not pushing the lever far enough. ; Repair Driver's Door - 12/8/2023 1:28:53 PM Made repairs to the driver's door. There were a lot of adjustments made to all sides of the door. No matter how much the outer door handle was adjusted to push the latch release it was not long enough to be able to activate properly so as a resort a large flange insert was added to reach far enough to activate this release. ; Current Status - 12/8/2023 1:34:08 PM Repairs have been completed, may return to customer. ; Contacted - Contacted Mike K. to inform that repairs have been completed.				

WORK ORDER: 180042					
ASSET NUMBER: 379					
Work Order Status: C - C - Closed			Date In:	01/08/2024	
Work Order Shop: 1 - TTM-VehicleRepair			Date Out:	01/09/2024	
ASSET NUMBER INFORMATION					
YEAR: 2017	ORG: FOD - Grounds		TIRE SIZE:		
MAKE: Kubota	DEPT: CC12595 - Administration and Planning FOD Operations Lands		ENGINE SIZE:		
MODEL: RTV-X900	BILL CODE: FOD, Base Charges		TRANS:		
LICENSE: EQUIPMENT	SITE: Columbus, Ohio		FUEL TYPE:		
OPERATOR: Michael Koeritzer.1	SERIAL NUMBER: 40480		ASSET AVAIL CODE: 0000 to 2359 On Call 24/5		
CLASS: Utility Vehicle, With Dump Bed, Diesel			METERS: Hours - 2917		
TECHNICIAN REPAIRS PERFORMED					
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST	
GREENWOOD	01/08/2024	General Repair / Light System / Headlight Assy / Replace	0.57	\$56.527	
GREENWOOD	01/08/2024	General Repair / Tires/Wheels / Tire / Inspect	0.57	\$57.444	
GREENWOOD	01/08/2024	General Repair / Tires/Wheels / Tire / Replace	0.36	\$35.778	
GREENWOOD	01/09/2024	General Repair / Cab / Door Front / Replace	2.58	\$258.083	
PARTS ISSUED					
PART NUMBER	S/NS	ISS QTY	PART PRICE	ISSUE DATE	TOTAL PART COST
017-0204M	S	1.000	\$222.330	01/08/2024	\$222.330
PART NAME: Tire, Carlisle All Trail 4P; Mounted		REPAIR: General Repair / Tires/Wheels / Tire / Replace			
MISCELLANEOUS COSTS					
CODE	DESCRIPTION		POSTED DATE		MISC COST
Supply Fee	Supply Fee		01/08/2024		\$30.000
WORK ORDER TOTALS					
TOTAL PARTS:	\$222.330	PARTS TAX:	\$0.000	MANUAL ADJUSTMENTS:	\$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:	\$0.000		
TOTAL LABOR:	\$407.832	TOTAL MISC:	\$30.000	TOTAL COST:	\$660.162
NOTES					
Drivers door replaced/right rear tire low - Customer Driver door handle screws are missing, requested having the whole door replaced, also, the right rear tireis low, please inspect. ; Replace Headlight Assembly - 1/8/2024 1:16:25 PM Replaced headlight assembly on the right side. Swapped with one in the bone yard, original assembly had been burnt where the bulb fixture fits in. ; Inspect Tire - 1/8/2024 1:40:49 PM When putting this vehicle on the trailer this morning it was showing signs that the tire on the right rear was low in pressure. Took off tire and wheel assembly to inspect and found the leak to be at the sidewall from where it got torn up being brushed up against something. Tire needs to be replaced as a result, there is no way to repair this tear properly. ; Replace Tire - 1/8/2024 2:20:31 PM Replaced tire and wheel assembly on the right rear of the vehicle. ; Replace Door - 1/9/2024 10:20:06 AM Replaced door with one that is sitting outside our shop. After putting on said door. The door had to be adjusted in all areas which include but not limited to, grinding down the striker bracket, adjusting the latch and striker and the hinges. Paint has been applied to the striker bracket and will sit in the shop for 30 minutes to dry. Door is now working at this time on the outside and inside handles. ; Contacted - Contacted Mike K. to inform that repairs have been completed, Caileb will drop it off tomorrow morning.					

WORK ORDER: 180207					
ASSET NUMBER: 379					
Work Order Status: C - C - Closed			Date In:	01/22/2024	
Work Order Shop: 1 - TTM-VehicleRepair			Date Out:	01/31/2024	
ASSET NUMBER INFORMATION					
YEAR: 2017	ORG: FOD - Grounds		TIRE SIZE:		
MAKE: Kubota	DEPT: CC12595 - Administration and Planning FOD Operations Lands		ENGINE SIZE:		
MODEL: RTV-X900	BILL CODE: FOD, Base Charges		TRANS:		
LICENSE: EQUIPMENT	SITE: Columbus, Ohio		FUEL TYPE:		
OPERATOR: Michael Koeritzer.1	SERIAL NUMBER: 40480		ASSET AVAIL CODE: 0000 to 2359 On Call 24/5		
CLASS: Utility Vehicle, With Dump Bed, Diesel		METERS: Hours - 2917			
TECHNICIAN REPAIRS PERFORMED					
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST	
GREENWOOD	01/22/2024	Road Call / Unit Services / Vehicle / Move/Transport	1.05	\$104.972	
GREENWOOD	01/22/2024	General Repair / Suspension / Misc Parts / Diagnosis	0.09	\$8.888	
KITTS.12	01/22/2024	General Repair / Suspension / Misc Parts / Diagnosis	0.46	\$45.917	
KITTS.12	01/22/2024	General Repair / Suspension / Misc Parts / Repair	2.03	\$203.056	
KITTS.12	01/23/2024	General Repair / Communication Equipment / System GPS / Diagnosis	1.41	\$140.806	
HOEPKER	01/31/2024	General Repair / Communication Equipment / System GPS / Replace	2.18	\$217.945	
PARTS ISSUED					
PART NUMBER	S/NS	ISS QTY	PART PRICE	ISSUE DATE	TOTAL PART COST
016-0032	S	4.000	\$6.851	01/22/2024	\$27.404
PART NAME: Bushing, Knuckle		REPAIR: General Repair / Suspension / Misc Parts / Repair			
016-0031	S	2.000	\$22.432	01/22/2024	\$44.864
PART NAME: Pin, Knuckle, Rear		REPAIR: General Repair / Suspension / Misc Parts / Repair			
MISCELLANEOUS COSTS					
CODE	DESCRIPTION		POSTED DATE		MISC COST
Supply Fee	Supply Fee		01/22/2024		\$30.000
WORK ORDER TOTALS					
TOTAL PARTS:	\$72.268	PARTS TAX:	\$0.000	MANUAL ADJUSTMENTS:	\$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:	\$0.000		
TOTAL LABOR:	\$721.584	TOTAL MISC:	\$30.000	TOTAL COST:	\$823.852
NOTES					

W300d - WorkOrderDetailsByDate

3/19/2025 12:04:11 PM

Road call/GPS inop/wheel leaning - Customer states that the GPS isn't functioning correctly and 1 of the rear wheels is leaning badly, possible pin about to break, please go and pick up the vehicle. ; Retrieve Vehicle - 1/22/2024 2:01:13 PM Picked up vehicle from Tuttle shop, the wheel that is leaning is at the right rear. Needs to be diagnosed for why it is leaning. ; rear axle - the lower pin on the right rear axle is broken.
1/22/2024 3:06:45 PM ; right rear - installed the two new pins and four new bushings on the right side cause the right rear axle hub pin lower was broken. 5:08:48 PM 1/22/2024 ; GPS - it has power on it is not showing configuration single problem to the base computer I think the unit is bad. 9:45:45 AM 1/23/2024 ; GPS unit replacement - 1/31/2024 2:01:17 PM GPS unit removed and replaced with replacement unit.
Configured and confirmed accurate location.

WORK ORDER: 180899				
ASSET NUMBER: 379				
Work Order Status: C - C - Closed			Date In:	03/21/2024
Work Order Shop: 1 - TTM-VehicleRepair			Date Out:	03/25/2024
ASSET NUMBER INFORMATION				
YEAR: 2017		ORG: FOD - Grounds	TIRE SIZE:	
MAKE: Kubota		DEPT: CC12595 - Administration and Planning FOD Operations Lands	ENGINE SIZE:	
MODEL: RTV-X900		BILL CODE: FOD, Base Charges	TRANS:	
LICENSE: EQUIPMENT		SITE: Columbus, Ohio	FUEL TYPE:	
OPERATOR: Michael Koeritzer.1		SERIAL NUMBER: 40480	ASSET AVAIL CODE: 0000 to 2359 On Call 24/5	
CLASS: Utility Vehicle, With Dump Bed, Diesel			METERS: Hours - 3025	
TECHNICIAN REPAIRS PERFORMED				
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST
GREENWOOD	03/25/2024	Repaired From PM Service / Exterior / Tailgate Assm / Repair	1.49	\$148.610
GREENWOOD	03/25/2024	Repaired From PM Service / Engine Exhaust / Hanger Exhaust / Replace	1.23	\$123.111
GREENWOOD	03/25/2024	Preventive Maintenance Service / Preventative Maintenance / PM B Service / Perform	2.79	\$278.695

PARTS ISSUED					
PART NUMBER	S/NS	ISS QTY	PART PRICE	ISSUE DATE	TOTAL PART COST
0577-1365	S	1.000	\$6.463	03/21/2024	\$6.463
PART NAME: Filter, Oil			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM B Service / Perform		
0565-0010	S	1.000	\$24.260	03/21/2024	\$24.260
PART NAME: Filter, Hydraulic			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM B Service / Perform		
041-0024	S	1.000	\$57.707	03/21/2024	\$57.707
PART NAME: Filter, Air			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM B Service / Perform		
0565-0011	S	1.000	\$21.535	03/21/2024	\$21.535
PART NAME: Filter, Oil, Hydraulic			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM B Service / Perform		
412-0016	S	1.000	\$23.222	03/21/2024	\$23.222
PART NAME: Filter, Fuel; Element			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM B Service / Perform		
0885-0008	S	1.000	\$1.359	03/21/2024	\$1.359
PART NAME: Seal, O-Ring			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM B Service / Perform		
0885-0007	S	1.000	\$4.324	03/21/2024	\$4.324
PART NAME: Seal, O-Ring			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM B Service / Perform		
045-2019	S	3.400	\$5.094	03/22/2024	\$17.320
PART NAME: Oil, Diesel, 15w40, 9200 SAE			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM B Service / Perform		
0620-0010	S	11.500	\$8.857	03/22/2024	\$101.856
PART NAME: Fluid, Trans-Hydraulic, Kubota			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM B Service / Perform		
0620-0010	S	0.750	\$8.857	03/25/2024	\$6.643
PART NAME: Fluid, Trans-Hydraulic, Kubota			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM B Service / Perform		
MISCELLANEOUS COSTS					
CODE	DESCRIPTION			POSTED DATE	MISC COST
Supply Fee	Supply Fee			03/21/2024	\$30.000
WORK ORDER TOTALS					
TOTAL PARTS:	\$264.688	PARTS TAX:		\$0.000	MANUAL ADJUSTMENTS: \$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:		\$0.000	
TOTAL LABOR:	\$550.416	TOTAL MISC:		\$30.000	TOTAL COST: \$845.104
NOTES					

W300d - WorkOrderDetailsByDate

3/19/2025 12:04:11 PM

Pm service - Customer requests to have a Pma service performed. ; PM Service B - 3/21/2024 12:00:47 PM Performing preventative maintenance. Oil is draining and the filters have all been requested, will continue after lunch. 2:21:39 PM Changed all filters, greased all points and added engine oil. Trans and hydraulic oil still need to be added yet. 3/22/2024 11:58:31 AM Added Kubota oil to the transmission, hydraulic tank still needs to be filled. Will continue after lunch. 3/22/2024 1:38:22 PM Finished service. -The main thing that is noticeable is the tailgate being out of alignment. The pivot pegs that are supposed to go into the brackets are not inside the brackets thus causing this to be a hazard when opening and closing the tailgate. -Also the exhaust bracket is in need of replacement, noticed that the bracket has a crack running upwards and will eventually break from vibration. Will see if one of the decom Kubotas has a decent one still on it before requesting one. Tire Tread Depth LF:14/32 Rf: 16/32 LR: 17/32 RR: 17/32 ; Repair Tailgate - 3/25/2024 8:41:15 AM Repaired tailgate assembly. The brackets themselves were bent and the mounts also needed to be hammered back so they will allow the pivot pins to stay in place and not cause the tailgate to fall off. Put cotter pins on pivot pins and also at pins that hold the tailgate cables in place. ; Replace Exhaust Bracket - 3/25/2024 10:11:10 AM Managed to find a good direct replacement off of 340. Swapped brackets between 379 and 340. Also checked the hydro fluid before taking it out and noticed it needs just a quarter more. ; Current Status - 3/25/2024 10:26:11 AM Work has been completed at this time. Ready to return to customer. ; Contacted - Contacted Mike Koeritzer to inform that repairs have been completed. ; Corrected Tread Depth Measurements - 3/25/2024 11:05:54 AM Correct Tread Depth measurements. Had correct measurements recorded but it was mixed up with another set of measurements that were completed. LF: 11/32 RF: 13/32 LR: 16/32 RR: 17/32

WORK ORDER: 183716				
ASSET NUMBER: 379				
Work Order Status: C - C - Closed			Date In:	09/09/2024
Work Order Shop: 1 - TTM-VehicleRepair			Date Out:	10/28/2024
ASSET NUMBER INFORMATION				
YEAR: 2017		ORG: FOD - Grounds	TIRE SIZE:	
MAKE: Kubota		DEPT: CC12595 - Administration and Planning FOD Operations Lands	ENGINE SIZE:	
MODEL: RTV-X900		BILL CODE: FOD, Base Charges	TRANS:	
LICENSE: EQUIPMENT		SITE: Columbus, Ohio	FUEL TYPE:	
OPERATOR:		SERIAL NUMBER: 40480	ASSET AVAIL CODE: 0000 to 2359 On Call 24/5	
CLASS: Utility Vehicle, With Dump Bed, Diesel			METERS: Hours - 3240	
TECHNICIAN REPAIRS PERFORMED				
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST
GREENWOOD	09/09/2024	General Repair / Unit Services / Vehicle / Move/Transport	1.33	\$140.058
GREENWOOD	09/12/2024	Preventive Maintenance Service / Preventative Maintenance / PM B Service / Perform	3.84	\$403.433
GREENWOOD	09/12/2024	Repaired From PM Service / Light System / Bulb Light / Diagnosis	0.52	\$54.804
GREENWOOD	09/19/2024	Repaired From PM Service / Cab / Misc Parts / Replace	0.17	\$17.763
GREENWOOD	09/19/2024	Repaired From PM Service / Light System / Lens / Replace	0.39	\$40.425
GREENWOOD	09/24/2024	Repaired From PM Service / CoolingEngine / Pump Water / Replace	5.42	\$568.633
KITTS.12	09/24/2024	Repaired From PM Service / CoolingEngine / Pump Water / Replace	0.69	\$72.654
KITTS.12	09/24/2024	General Repair / Trans Manual / Misc Parts / Replace	0.26	\$26.862
GREENWOOD	09/26/2024	Repaired From PM Service / Steering / Tie Rod End / Replace	0.98	\$102.696
GREENWOOD	09/30/2024	Repaired From PM Service / Blade / Blade Assembly / Inspect	0.71	\$74.317
GREENWOOD	09/30/2024	Repaired From PM Service / Cargo Handling / Body,Box / Inspect	1.66	\$174.242
GREENWOOD	09/30/2024	General Repair / Trans Manual / Misc Parts / Replace	0.23	\$23.742
GREENWOOD	10/01/2024	Repaired From PM Service / Blade / Blade Assembly / Repair	1.46	\$152.775
GREENWOOD	10/03/2024	General Repair / Cargo Handling / System / Install	0.37	\$38.996
GREENWOOD	10/08/2024	Repaired From PM Service / Hydraulic System / Hose Hydraulic / Inspect	0.67	\$70.059
KITTS.12	10/28/2024	Repaired From PM Service / Blade / Blade Assembly / Repair	5.19	\$544.628
KITTS.12	10/28/2024	Repaired From PM Service / CouplingVehicle / Hitch/Receiver / Replace	0.35	\$36.750

PARTS ISSUED					
PART NUMBER	S/NS	ISS QTY	PART PRICE	ISSUE DATE	TOTAL PART COST
0885-0007	S	1.000	\$4.324	09/09/2024	\$4.324
PART NAME: Seal, O-Ring			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM B Service / Perform		
0885-0008	S	1.000	\$1.380	09/09/2024	\$1.380
PART NAME: Seal, O-Ring			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM B Service / Perform		
412-0016	S	1.000	\$22.643	09/09/2024	\$22.643
PART NAME: Filter, Fuel; Element			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM B Service / Perform		
0565-0011	S	1.000	\$20.202	09/09/2024	\$20.202
PART NAME: Filter, Oil, Hydraulic			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM B Service / Perform		
041-0024	S	1.000	\$32.426	09/09/2024	\$32.426
PART NAME: Filter, Air			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM B Service / Perform		
0565-0010	S	1.000	\$25.901	09/09/2024	\$25.901
PART NAME: Filter, Hydraulic			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM B Service / Perform		
0577-1365	S	1.000	\$6.463	09/09/2024	\$6.463
PART NAME: Filter, Oil			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM B Service / Perform		
045-2019	S	3.250	\$5.076	09/09/2024	\$16.497
PART NAME: Oil, Diesel, 15w40, 9200 SAE			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM B Service / Perform		
0620-0010	S	9.940	\$8.065	09/12/2024	\$80.166
PART NAME: Fluid, Trans-Hydraulic, Kubota			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM B Service / Perform		
042-0001	S	0.880	\$2.965	09/12/2024	\$2.609
PART NAME: Coolant, Gold, Universal; 50/50; 1-Qt.			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM B Service / Perform		
412-0479	NS	1.000	\$4.706	09/12/2024	\$4.706
PART NAME: Gasket, Pump, Water			REPAIR: Repaired From PM Service / CoolingEngine / Pump Water / Replace		
2024-1253	NS	1.000	\$268.125	09/19/2024	\$268.125
PART NAME: Pump, Water			REPAIR: Repaired From PM Service / CoolingEngine / Pump Water / Replace		
412-0844	NS	2.000	\$54.821	09/25/2024	\$109.642
PART NAME: Joint Assy, Tie Rod, Outer			REPAIR: Repaired From PM Service / Steering / Tie Rod End / Replace		
0620-0010	S	0.270	\$8.065	10/01/2024	\$2.178
PART NAME: Fluid, Trans-Hydraulic, Kubota			REPAIR: Preventive Maintenance Service / Preventative Maintenance / PM B Service / Perform		
006-0017	S	1.000	\$28.912	09/19/2024	\$28.912
PART NAME: Damper, Bonnet			REPAIR: Repaired From PM Service / Cab / Misc Parts / Replace		
2024-1252	NS	1.000	\$20.605	09/19/2024	\$20.605
PART NAME: Lens, Brake/Turn Signal, LH			REPAIR: Repaired From PM Service / Light System / Lens / Replace		

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2024-1302	NS	1.000	\$33.644	09/30/2024	\$33.644
PART NAME: Grip, Shift; Shifter Knob		REPAIR: Repaired From PM Service / Cab / Misc Parts / Replace			
2024-1378	NS	1.000	\$843.401	10/10/2024	\$843.401
PART NAME: Hitch, Adjustable, Plow, Snow		REPAIR: General Repair / Cargo Handling / System / Install			
2024-1379	NS	1.000	\$36.933	10/10/2024	\$36.933
PART NAME: Pin, Pivot		REPAIR: General Repair / Cargo Handling / System / Install			
2024-1435	NS	2.000	\$58.149	10/21/2024	\$116.298
PART NAME: Pin, Blade to Adjustable Hitch		REPAIR: Repaired From PM Service / Blade / Blade Assembly / Repair			
2024-1436	NS	2.000	\$0.598	10/21/2024	\$1.196
PART NAME: Bolt		REPAIR: Repaired From PM Service / Blade / Blade Assembly / Repair			
2024-1437	NS	2.000	\$0.377	10/21/2024	\$0.754
PART NAME: Nut		REPAIR: Repaired From PM Service / Blade / Blade Assembly / Repair			
2024-1460	NS	1.000	\$502.229	10/28/2024	\$502.229
PART NAME: Hitch, Female		REPAIR: Repaired From PM Service / CouplingVehicle / Hitch/Receiver / Replace			
MISCELLANEOUS COSTS					
CODE	DESCRIPTION			POSTED DATE	MISC COST
Supply Fee	Supply Fee			09/09/2024	\$30.000
WORK ORDER TOTALS					
TOTAL PARTS:	\$2,181.234	PARTS TAX:		\$0.000	MANUAL ADJUSTMENTS: \$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:		\$0.000	
TOTAL LABOR:	\$2,542.837	TOTAL MISC:		\$30.000	TOTAL COST: \$4,754.071
NOTES					

W300d - WorkOrderDetailsByDate

3/19/2025 12:04:11 PM

Pick Up Unit - 9/9/2024 10:48:10 AM Picked up vehicle since it is overdue for a PM service. Noticed this once done with another service call and delivering a fitting for a water pump that was recently decommissioned here. Checked vehicle hours once it was parked here. ; PM B Service - 9/9/2024 11:34:28 AM Requested all filters for PM service. Noticed that the left running light is out and needs to be diagnosed and or replaced. Will continue once filters have arrived. 9/9/2024 2:33:48 PM Oil has been changed, needs to have the filter changed out. Will continue tomorrow. 9/10/2024 2:29:51 PM Changed transmission oil and filters. 9/12/2024 9:53:03 AM Completed PM service. -Noticed that the water pump is leaking coolant and have confirmed it with another technician. -There is a hydraulic line underneath the center of the vehicle that is wet at the connections and could use either a tightening or repairs (if necessary) -The left tie rod has the boot popped up which will end up allowing the moisture to get to the joint and cause it to corrode from inside. It is recommended that the tie rod ends be replaced. Tread Depth: LF: 10/32 RF: 11/32 LR: 13/32 RR: 12/32 ; Diagnosis, Running Light - 9/12/2024 10:28:45 AM Diagnosed the running light issue on the left side of the vehicle. The bulb itself didn't look like it had burnt out. Left the vehicle accessories on and jiggled the bulb around and noticed that it was simply loose from the pick up position where it will signal the light to be "on". -It has been noticed though that the inside mount on the lens is broken and would be wise to replace it with a new lens so moisture doesn't get to the bulbs and the lens holds better at the housing. ; Inspect Hydraulic Hose - 9/12/2024 10:59:49 AM Inspected the junction connection underneath the center of the vehicle. Snugged up the fitting that was on the left side of the vehicle after cleaning it off with brake cleaner. Need to drive the vehicle for a minute to see if it leaks again. -Going to wait for the water pump to come in before test drive takes place. 10/8/2024 11:07:11 AM Checked the hydraulic hose T directly underneath the vehicle again after it has been driven as much as it has. There is no sign of a leak at this current time. ; Parts ~ Bonnet Damper & Water Pump Ordered - I. ETA: 09/18/2024. ; Current Status - 9/18/2024 9:19:57 AM Moved vehicle back into the lot while parts are on order. The drive on lift is needed for the PM on 356. ; Parts ~ Bonnet Damper & Water Pump Delivered - ; Parts ~ LH Brake/Turn Signal Lens Delivered - ; Replace Hood Damper - 9/19/2024 2:05:05 PM Replaced the damper for the hood. ; Replace Rear Lens - 9/19/2024 2:28:06 PM Replaced brake light/turn signal lens. ; Parts ~ Outer Tie Rod Joints Status - I. Nathan @ CEC state only 1-each arrived yesterday. A. New ETA: 09/23/2024. ; Replace Water Pump - 9/23/2024 12:04:38 PM In process of replacing the water pump, old one has been removed. The new one is being put in now. Will continue after lunch. 9/23/2024 2:27:51 PM Reassembly process has already begun. Left off with the alternator and belt tonight. 9/24/2024 9:58:16 AM Vehicle has been put back together and is now sitting outside to let the coolant cycle through the system, as was told to me by another tech. Vehicle needs an hour to do this. Will check again in an hour. ; water pump - the new water pump and gasket has been installed and it is all back together the coolant is top off to and the air has been vented. 11:48:31 AM 9/24/2024 ; Parts ~ Shift Grip Ordered - I. ETA: 09/27/2024. ; Parts ~ Outer Tie Rod Joints Delivered - ; Replace Outer Tie Rod Ends - 9/26/2024 9:20:26 AM Replaced both outer tie rod ends. ; Inspect Plow - 9/30/2024 10:09:15 AM Plow works however, there are a couple of bolts missing for the mounting system that need to be replaced. ; Inspect Spreader - 9/30/2024 10:56:42 AM Installed spreader in the back of this unit and tested operation. Everything is working at this time and in all speeds. The tie downs needed to bathe in WD40, since the buckles had rusted up over the course of the year from not being taken care of after the winter season ended. 12:00:18 PM Took spreader out of the vehicle and placed it outside for delivery. ; Repair Plow - 9/30/2024 11:36:58 AM Putting bolts through the pivot pin. Those were found to be missing, on is in place, the other is either out of alignment or has a bunch of rusty metal particles jammed in the hole. Will remove plow from vehicle so vehicle can be used while repairs are taking place on the plow. 2:03:51 PM Managed to get one bolt in the pin but the other side is not real cooperative. Will need to have the pivot pin placed correctly in order to have the second bolt go through. ; Parts~ Shift Grip Knob Delivered - ; Replace Shift Knob - 9/30/2024 1:42:35 PM Replaced the shift knob for the transmission on this unit. ; Install Salt Spreader - 10/3/2024 2:20:55 PM Installed salt spreader (pallet and all, minus electrical) to keep this from sitting in the middle of the shop floor. ; Parts ~ Plow Hitch & Pin Ordered - I. ETA: 10/08/2024. ; Parts ~ Adjustable Hitch & Pivot Pin Delivered - ; Parts ~ Blade to Adjustable Hitch Pins, Bolts & Nuts Ordered - I. ETA: 10/15/2024. ; Parts ~ Pins, Bolts & Nuts Delivered - ; blade assembly - trying to get the pivot pin out of the hitch and get the other pin out to so I get this rebuild 10/21/2024 4:05:21 PM ; plow frame - going back together with the plow frame just waiting on the female hitch to come in so it can be finish. the new frame and frame pins are installed, had to cut the old frame Barrials open so that I can get the frame pins to move and out. 10/22/2024 3:13:13 PM ; Parts~ Female Hitch Delivered - ; plow blade - got the new plow hitch and pin installed and grease ready to go 3:27:23 PM 10/28/2024 ; hitch / receiver - installed the new plow hitch/receiver for 379 Kubota 3:52:44 PM 10/28/2024

WORK ORDER: 185991				
ASSET NUMBER: 379				
Work Order Status: C - C - Closed			Date In:	01/13/2025
Work Order Shop: 1 - TTM-VehicleRepair			Date Out:	01/15/2025
ASSET NUMBER INFORMATION				
YEAR: 2017	ORG: FOD - Grounds		TIRE SIZE:	
MAKE: Kubota	DEPT: CC12595 - Administration and Planning FOD Operations Lands		ENGINE SIZE:	
MODEL: RTV-X900	BILL CODE: FOD, Base Charges		TRANS:	
LICENSE: EQUIPMENT	SITE: Columbus, Ohio		FUEL TYPE:	
OPERATOR:	SERIAL NUMBER: 40480		ASSET AVAIL CODE: 0000 to 2359 On Call 24/5	
CLASS: Utility Vehicle, With Dump Bed, Diesel			METERS: Hours - 3240	
TECHNICIAN REPAIRS PERFORMED				
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST
ANDERSON.772	01/15/2025	General Repair / Bulk Product / SpreaderProduct / Diagnosis	0.90	\$94.208
WORK ORDER TOTALS				
TOTAL PARTS:	\$0.000	PARTS TAX:	\$0.000	MANUAL ADJUSTMENTS: \$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:	\$0.000	
TOTAL LABOR:	\$94.208	TOTAL MISC:	\$0.000	TOTAL COST: \$94.208
NOTES				
Spinner - Cleaned electrical connector and installed on known good unit Spinner functioned at all speeds and light also works				

WORK ORDER: 186279					
ASSET NUMBER: 379					
Work Order Status: C - C - Closed			Date In:	02/06/2025	
Work Order Shop: 1 - TTM-VehicleRepair			Date Out:	02/06/2025	
ASSET NUMBER INFORMATION					
YEAR: 2017	ORG: FOD - Grounds		TIRE SIZE:		
MAKE: Kubota	DEPT: CC12595 - Administration and Planning FOD Operations Lands		ENGINE SIZE:		
MODEL: RTV-X900	BILL CODE: FOD, Base Charges		TRANS:		
LICENSE: EQUIPMENT	SITE: Columbus, Ohio		FUEL TYPE:		
OPERATOR:	SERIAL NUMBER: 40480		ASSET AVAIL CODE: 0000 to 2359 On Call 24/5		
CLASS: Utility Vehicle, With Dump Bed, Diesel			METERS: Hours - 3363		
TECHNICIAN REPAIRS PERFORMED					
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST	
ANDERSON.772	02/06/2025	General Repair / Cranking System / Battery / Diagnosis	0.67	\$70.525	
ANDERSON.772	02/06/2025	General Repair / Cranking System / Battery / Replace	0.53	\$55.475	
ANDERSON.772	02/06/2025	General Repair / CoolingEngine / System / Diagnosis	0.63	\$66.645	
ANDERSON.772	02/06/2025	General Repair / Heating Vent / Blower Heater / Replace	0.59	\$62.329	
PARTS ISSUED					
PART NUMBER	S/NS	ISS QTY	PART PRICE	ISSUE DATE	TOTAL PART COST
0308-0010	S	2.000	\$0.806	02/06/2025	\$1.612
PART NAME: Clamp, Hose; Size 10;1/2		REPAIR:	General Repair / CoolingEngine / System / Diagnosis		
042-0001	S	2.000	\$3.196	02/06/2025	\$6.392
PART NAME: Coolant, Gold, Universal; 50/50; 1-Qt.		REPAIR:	General Repair / CoolingEngine / System / Diagnosis		
032-7526R	S	1.000	\$167.687	02/06/2025	\$167.687
PART NAME: Battery, BCI #26R		REPAIR:	General Repair / Cranking System / Battery / Replace		
410-0012	S	1.000	\$276.728	02/06/2025	\$276.728
PART NAME: Blower Assy		REPAIR:	General Repair / Heating Vent / Blower Heater / Replace		
WORK ORDER TOTALS					
TOTAL PARTS:	\$452.419	PARTS TAX:	\$0.000	MANUAL ADJUSTMENTS:	\$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:	\$0.000		
TOTAL LABOR:	\$254.974	TOTAL MISC:	\$0.000	TOTAL COST:	\$707.393
NOTES					
Cooling system - Found a rub hole in the heater hose above the battery Cut out the bad spot and installed a hose connector Will check for leaks and heat after battery replacement 2/6/2025 10:08:59 AM Bleed cooling system, no leaks found ; Cranking system - Battery test bad Replaced battery ; Heating system - While bleeding the cooling system I found the blower motor to be defective Replaced blower motor and confirmed operation					

WORK ORDER: 186310				
ASSET NUMBER: 379				
Work Order Status: C - C - Closed			Date In:	02/10/2025
Work Order Shop: 1 - TTM-VehicleRepair			Date Out:	02/10/2025
ASSET NUMBER INFORMATION				
YEAR: 2017		ORG: FOD - Grounds	TIRE SIZE:	
MAKE: Kubota		DEPT: CC12595 - Administration and Planning FOD Operations Lands	ENGINE SIZE:	
MODEL: RTV-X900		BILL CODE: FOD, Base Charges	TRANS:	
LICENSE: EQUIPMENT		SITE: Columbus, Ohio	FUEL TYPE:	
OPERATOR:		SERIAL NUMBER: 40480	ASSET AVAIL CODE: 0000 to 2359 On Call 24/5	
CLASS: Utility Vehicle, With Dump Bed, Diesel			METERS: Hours - 3363	
TECHNICIAN REPAIRS PERFORMED				
TECH	END DATE	REPAIR DESCRIPTION	HOURS	LABOR COST
ANDERSON.772	02/10/2025	General Repair / Engine / System / Diagnosis	0.22	\$23.159
ANDERSON.772	02/10/2025	General Repair / Charging System / Wiring / Repair	0.88	\$92.866
WORK ORDER TOTALS				
TOTAL PARTS:	\$0.000	PARTS TAX:	\$0.000	MANUAL ADJUSTMENTS: \$0.000
TOTAL SUBLET:	\$0.000	SUBLET TAX:	\$0.000	
TOTAL LABOR:	\$116.025	TOTAL MISC:	\$0.000	TOTAL COST: \$116.025
NOTES				
Engine Diagnose - 2/10/2025 8:14:31 AM Customer states that vehicle will randomly shut down and have a hard time starting. Please check and advise. ; PM C - 2/10/2025 8:14:58 AM Vehicle is due for PM C Service. ; Charging system - Found unit not charging due to broken eyelet on the alternator Replaced eyelet and confirmed charging				

W300d - WorkOrderDetailsByDate

3/19/2025 12:04:11 PM

REPORT PARAMETERS:

Time Zone:	Eastern Standard Time
Start Date:	07/01/2017
End Date:	03/19/2025
Organization:	All Values
Department:	All Values
Asset Number:	379
Maint Shop:	All Values
Labor Hours:	Actual Hours
Page Breaks:	Yes
Display Unit Cost or True Cost or Issue Price:	Issue Price

REPORT VERSIONS:

Report Version:	20200729.1200
Script Version:	20210804.1400