

TYPE NAME/ADDRESS HERE

PARTS DEPARTMENT (304) 636-6421 LESLIE EQUIPMENT COMPANY ROUTE 33 MEST NORTON W 26285

State of West Virginia Department of Administration Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

Request for Quotation

7011EC08

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address corresiondence no ariention de

BUYER 33 304-558-2402

DIVISION OF HIGHWAYS EQUIPMENT DIVISION BUCKHANNON, WV

ROUTE 33 BRUSHY FORK ROAD 26201 304-472-1750

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DIVISION OF HIGHWAYS EQUIPMENT DIVISION ROUTE 33

BRUSHY FORK ROAD BUCKHANNON, WV

26201

304-472-1750

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State of West Virginia Department of Administration **Purchasing Division** 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

Request for Quotation

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BUYER 33 304-558-2402	
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DIVISION OF HIGHWAYS EQUIPMENT DIVISION ROUTE 33 BRUSHY FORK ROAD BUCKHANNON, WV 26201 304-472-1750

DATE PRINTED TERMS OF SALE SHIP VIA FOB. FREIGHT TERMS 12/10/2010 **BID OPENING DATE:** BID OPENING TIME 01:30PM ÇAT. NO. LINE QUANTITY UOP ITEM NUMBER UNITPRICE AMOUNT ADDENDUM NO. 'S: UNDERSTAND THAT FAILURE TO CONFIRM THE RECEIPT OF THE ADDENDUM (S) MAY BE CAUSE FOR REJECTION OF BIDS. VENDOR MUST CLEARLY UNDERSTAND THAT ANY VERBAL REPRESENTATION MADE OR ASSUMED TO BE MADE DURING ANY ORAL DISCUSSION HELD BETWEEN VENDOR'S REPRESENTATIVES AND ANY STATE PERSONNEL IS NOT BINDING. ONLY THE INFORMATION ISSUED IN WRITING AND ADDED TO THE SPECIFICATIONS BY AN OFFICIAL ADDENDUM みつ 17・!! DATE MOTE: THIS ADDENDUM ACKNOWLEDGEMENT SHOULD BE SUBMITTED WITH THE BID SEE REVERSE SIDE FOR TERMS AND CONDITIONS SIGNATURE TITLE FEIN ADDRESS CHANGES TO BE NOTED ABOVE



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RFO NUMBER 7011EC08

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BUYER 33 304-558-2402

DIVISION OF HIGHWAYS EQUIPMENT DIVISION ROUTE 33 BRUSHY FORK ROAD BUCKHANNON, WV

304-472-1750 26201

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PAGE 5

ADDRESS:COGHESPONDENCE TO ATTENTION OF THE BUYER 33

BUYER 33 3<u>04-558-2402</u>

DIVISION OF HIGHWAYS EQUIPMENT DIVISION ROUTE 33

BRUSHY FORK ROAD
BUCKHANNON, WV

26201 304-472-1750

TERMS OF SALE DATE PRINTED SHIP VIA F.O.B. FREIGHTTERMS 12/10/2010 BID OPENING DATE: 01/27/2011 01:30PMBID OPENING TIME CAT. LINE QUANTITY UOP ITEM NUMBER AMOUNT UNIT PRICE MARKET, WITHOUT THE FILLING OF A REQUISITION OR COST ESTIMATE, ITEMS SPECIFIED ON THIS CONTRACT FOR IMME-DIATE DELIVERY IN EMERGENCIES DUE TO UNFORESEEN CAUSES (INCLUDING BUT NOT LIMITED TO DELAYS IN TRANSPORTATION OR AN UNANTICIPATED INCREASE IN THE VOLUME OF WORK). QUANTITIES LISTED IN THE REQUISITION ARE QUANTITIES: APPROXIMATIONS ONLY, BASED ON ESTIMATES SUPPLIES BY THE STATE SPENDING UNIT. IT IS UNDERSTOOD AND AGREED THAT THE CONTRACT SHALL COVER THE QUANTITIES ACTUALLY ORDERED FOR DELIVERY DURING THE TERM OF CONTRACT, WHETHER MORE OR LESS THAN THE QUANTITIES SHOWN. ORDERING PROCEDURE: SPENDING UNIT(S) SHALL ISSUE A WRITTEN EQUIPMENT CONTRACT ORDER (FORM NUMBER WV-35) FOR COMMODITIES COVERED BY THIS CONTRACT. THE ORIGINAL WV-35 MUST BE SENT TO THE PURCHASING DIVISION OF THE DEPARTMENT OF ADMINISTRATION. AFTER APPROVAL AND ENCUMBRANCE, ONE COPY OF THE PURCHASE ORDER WILL BE RETURNED TO THE SPENDING UNIT AND ONE COPY FOR-WARDED TO THE VENDOR AS AUTHORIZATION FOR SHIPMENT. NO ORDER IS VALID UNLESS APPROVED AND ENCUMBERED BY THE PURCHASING DIVISION. IN THE EVENT THE VENDOR/CONTRACTOR FILES BANKRUPTCY: FOR BANKRUPT DY PROTECTION, THE STATE MAY DEEM THE CONTRACT NULL AND VOID, AND TERMINATE SUCH CONTRACT WITHOUT FUTHER ORDER. REV. 5/2009 EXHIBIT 4 LOCAL GOVERNMENT BODIES: UNLESS THE VENDOR INDICATES IN THE BID HIS REFUSAL TO EXTEND THE PRICES SEE REVERSE SIDE FOR TERMS AND CONDITIONS SIGNATURE TITLE FEIN ADDRESS CHANGES TO BE NOTED ABOVE



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State of West Virginia Department of Administration Quotation Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

Request for

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BUYER 33 304-558-2402

DIVISION OF HIGHWAYS EOUIPMENT DIVISION ROUTE 33

BRUSHY FORK ROAD BUCKHANNON, WV

26201 304-472-1750

ADDRESS CORRESPONDENCE TO ATTENTION OF A

DATE PRINTED TERMS OF SALE ... SHIPVIA FREIGHTTERMS F08 12/10/2010 BID OPENING DATE: 01:30PMBID OPENING TIME UOP UNIT PRICE **AMOUNT** QUANTITY ITEM NUMBER LINE AND CONDITIONS OF THE BID TO COUNTY, SCHOOL, MUNICIPAL AND OTHER LOCAL COVERNMENT BODIES, THE BID SHALL EXTEND TO POLITICAL SUBDIVISIONS OF THE STATE OF WEST IF THE VENDOR DOES NOT WISH TO EXTEND THE IRGINIA. PRICES, TERMS, AND CONDITIONS OF THE BID TO ALL POLITICAL SUBDIVISIONS OF THE STATE, THE VENDOR MUST CLEARLY INDICATE SUCH REFUSAL IN HIS BID. SUCH REFUSAL SHALL NOT PREJUDICE THE AWARD OF THIS CONTRACT IN ANY MANNER. REV. 3/88 NOTICE SIGNED BID MUST BE SUBMITTED TO: DEPARTMENT OF ADMINISTRATION PURCHASING DIVISION BUILDING 15 2019 WASHINGTON STREET, EAST CHARLESTON, WV 25305-0130 THE BID SHOULD CONTAIN THIS INFORMATION ON THE FACE OF THE ENVELOPE OR THE BID MAY NOT BE CONSIDERED: SEALED BID SHERI SLONE - FILE 33 BUYER: RFQ. NO .: 7011EC08 SEE REVERSE SIDE FOR TERMS AND CONDITIONS SIGNATURE DATE TITLE FEIN ADDRESS CHANGES TO BE NOTED ABOVE



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PAGE 7

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BUYER 33 304-558-2402

DIVISION OF HIGHWAYS
EQUIPMENT DIVISION
ROUTE 33
BRUSHY FORK ROAD
BUCKHANNON, WV
26201 304-472-1750

DATE PRINTED TERMS OF SALE SHIP VIA F.O.B. FREIGHT TERMS

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WEST VIRGINIA DEPARTMENT OF TRANSPORTATION DIVISION OF HIGHWAYS EQUIPMENT DIVISION

BIDDER'S EVALUATION REPORT

PROCUREMENT SPECIFICATIONS FOR OPEN END CONTRACT NO. 351-2-G

SKID STEER LOADER WITH ATTACHMENTS

NOTE TO BIDDER: Procurement Specification No. 351-2-G, Paragraph 2.0 recommends the completion and submittal of this Report with your bid. Purpose of this Report is to enable the West Virginia Division of Highways Evaluation Committee to make full and fair evaluation of the bid. Addendums in order, along with a summary of exception as a separate attachment, should be with Bidder's Evaluation Report. FAILURE TO SUBMIT THIS REPORT, COMPLETE IN ITS ENTIRETY, MAY SUBJECT THE BIDDER TO DISQUALIFICATION.

	Reference Requisition No.: 70 ECOS
	Bidder's Name: Leslie Equipment Company
	Address: 1+ 33 abst / P.O. Bax 299, Norton, WV 26285
	Telephone Number: 304.636.5421
	Years Bidder has been registered to do business with the State of West Virginia: YRS
	Years Company has been an authorized dealer for proposed unit: YRS
X3.2	Have you complied with all mandatory specifications? YESNO
X4.2 X4.2.1	DELIVERY: Delivery date of completed representative unit: Receipt of Purchase Agreement
X4.2.2	2 Delivery date of balance of completed units: Calendar Days After Receipt of

X 5.0	AWARD CRITERIA;	
X5.1	Price for loader only:	\$ 34,206. per unit
٠	Price for one (1) loader with one (1) of each of the attachments:	\$ 34,200. per unit
X6.0 X6.1	SPECIFICATIONS - GENERAL Manufacturer, model, series, and date of manufacture of proposed 2011 Sha Deece 3260 Skid Steer Louiside Steer Lou	your bid? YES NO
X6.2	Will the required number of service manuals, and complete particles Equipment Division at Buckhannon upon completion of deliver	arts list be delivered to the ery of total units?
	Will the required Equipment Preventive Maintenance Form (Report) be provided upon inspection of the pilot unit?	Section X6.2 of Bidders Evaluation YESNO

X6.2 2-10-00

EQUIPMENT PREVENTATIVE MAINTENANCE QUESTIONNAIRE

THIS FORM MUST BE COMPLETED IN ITS ENTIRETY BY SUCCESSFUL BIDDER OR MANUFACTURER'S TECHNICAL REPRESENTATIVE PRIOR TO DELIVERY OF PILOT MODEL TO THE WVDOH.

DESCRIPTION: SKID See Looks MODEL: 326 0 YEAR: 20 1/ PURCHASE AMOUNT: \$74/206 ENGINE: MAKE: 10 MODEL: 5320 HT FUEL TYPE: Diese HORSEPOWER: 70 CYLINDER: ENGINE SERIAL: 0n Order COOLING SYSTEM CAPACITY: 2-6 get BELTS: DESCRIPTION: PART NUMBERS: 716 Seepentine with All R538334 716 Seepentine with All R538335 GVW: 8/25 AXLE CAPACITY: FRONT: Alt REAR: III DIMENSIONS OF UNIT: LENGTH: II'0" WIDTH: C'/" LENGTH: VENDOR CONTACT PERSON: David Gage of PHONE: 304-636-6421 PARTS: BATTERY MAKE: Deere MODEL: Group 31/ CCA: 925 TOP OR SIDE PORT: 100 TUMP MAKE: Deere PART II 75.34960 FUEL PUMP OR INJECTION FUMP MAKE: Deere MODEL: 86.34960 ALTERNATOR MAKE: Deere MODEL: Hydrostatic AUTOMANUAL: Automatic Deere PART II 75.54960 FUEL PUMP OR RIPECTION FUMP MAKE: Deere MODEL: 17.356.3897 TURBO CHARGER MAKE: Deere MODEL: Hydrostatic AUTOMANUAL: Automatic Deere PART II 75.54960 FUEL PERMARE: Deere MODEL: Hydrostatic AUTOMANUAL: Automatic Deere PART II 75.563897 FURBO CHARGER MAKE: Deere MODEL: 17.356.3897 FURBONER "AT 32.399.7897 FURBOULT OUTOP MARE: Deere MODEL: 17.356.3897 FURBO CHARGER MAKE: Deere MODEL: 17.356.3897 FURBOULT OUTOP MARE: Deere MODEL: 17.356.3897 FURBORANTY "AT 32.399.7897 FURBOULT OUTOP MARE: Deere MODEL: 17.356.3897 FURBOULT OUTOP MARE: Deere MODEL: 17.366.697 FURBORULT OUTOP MARE: Deere MODEL: 17.366.697	REPRESENTATIVE TRIOR TO DELIVER OF THE OTHE	. \
ENGINE: MAKE: NODEL: 15020 HT FUEL TYPE: Diese HORSEPOWER: 70 CYLINDER: ENGINE SERIAL: 0n Ochor COOLING SYSTEM CAPACITY: J.6 gal BELTS: DESCRIPTION: PART NUMBERS: 716 Serpentine with AC R528334 716 Serpentine with AC R528335 GVW: 8/125 AXLE CAPACITY: FRONT: NA REAR: DESCRIPTION: SKID Steer London	MAKE: John Deere	
HORSEPOWER: 70 CYLINDER: ENGINE SERIAL: On Oper COOLING SYSTEM CAPACITY: 26 gad BELTS: DESCRIPTION: PART NUMBERS: 7/16 Sexpentine W/6 AC R528334 7/16 Sexpentine W/6 AC R528335 GVW: 8/25 AXLE CAPACITY: FRONT: W/A REAR: M/A TIRES: FRONT MAKE & SIZE: Goodyer 2 X 165 REAR MAKE & SIZE: 11 DIMENSIONS OF UNIT: LENGTH: 11/0" WIDTH: C'/" LENGTH: VENDOR CONTACT PERSON: DAUID GAGSON PHONE: 304-636-6421 PARTS: BATTERY MAKE: Deere MODEL: Group 31/24" WIDTH: 487-41616HT 9.3" SPARK PLUGS OR FUEL INVECTORS MAKE: Deere PART # RE534960 FUEL PUMP OR INVECTION PUMP MAKE: Deere PART # RE534960 ALTERNATOR MAKE: Deere MODEL: ALTERNATOR MA	MODEL: 3260 YEAR:	2011 PURCHASE AMOUNT: \$ 34,206
BELTS: DESCRIPTION: Trib serpentine wo AC R528334 Trib serpentine with AC R528335 GVW: 8/25 AXLE CAPACITY: FRONT: NA REAR: NA TIRES: FRONT MAKE & SIZE: AXLE CAPACITY: FRONT: NA REAR: NA DIMENSIONS OF UNIT: LENGTH: 1/ 10" WIDTH: C' /" LENGTH: VENDOR CONTACT PERSON: DAUG GAGEN PHONE: 304 G36 C921 PARTS: BATTERY MAKE: Deere MODEL: Group 31 CA: 725 TOP OR SIDE POST: The DIMENSIONS: LENGTH: 124" WIDTH 68" HEIGHT 9.3" SPARK PLUGS OR FUEL IMECTORS MAKE: Deere PART #: 8534760 FUEL PUMP OR INJECTION PUMP MAKE: Deere MODEL: 253346 ALTERNATOR MAKE: Deere MODEL: 1253346 TURBO CHARGER MAKE: Deere PART #: 8534760 FUEL PUMP OR INJECTION PUMP MAKE: Deere MODEL: 1253346 FUEL PUMP MAKE: Deere MODEL: 14553476 FUEL PUMP MAKE: Deere MODEL: 1553467 FUEL PUMP MAKE: Deere MODEL: 1553467 FUEL PUMP MAKE: Deere MODEL: 1554667 FUEL PUMP MAKE: Deere MODEL: 157333908 FUEL PERMARY 157333908 FUEL PERMARY 177333908 FUEL PERMARY 177333908 FUEL PERMARY 17736667 FUEL SECONDARY 17736667	ENGINE: MAKE: 10 MODEL	: [5030 HT FUEL TYPE: Diese
BELTS: DESCRIPTION: 7rib serpentine wid NC 7sib serpentine with NC 7	HORSEPOWER: 70 CYLINI	DER: ENGINE SERIAL: On Octor
Trib serpentine with A/C R528334 Trib serpentine with A/C R528335 GVW: 8, 25 AXLE CAPACITY: FRONT: M/A REAR: M/A TIRES: FRONT MAKE & SIZE: Coodyer 2 X 16.5 REAR MAKE & SIZE: M DIMENSIONS OF UNIT: LENGTH: // 0" WIDTH: C' /" LENGTH: VENDOR CONTACT PERSON: DAVID GAGGEN PHONE: 304-636-6421 PARTS: BATTERY MAKE: Deere MODEL: Group 3 / WIDTH 6.8" HEIGHT 9.3" SPARK PLUGS OR FUEL INJECTORS MAKE: Deere PART # RES 34960 FUEL PUMP OR NIDECTION PUMP MAKE: Deere MODEL: RES 34960 TURBO CHARGER MAKE: Deere MODEL: RES 34960 TURBO CHARGER MAKE: Deere MODEL: Hydrostetic AUTOMANUAL: Addenty PART #: RES 34960 FULL PUMP MAKE: Deere MODEL: Hydrostetic AUTOMANUAL: Addenty PART #: RES 34960 FILTERS MAKE PART NO. LUBRICANT MANUFACTURER TYPE OIL Deere RES 17666 OIL Deere RES 17666 FUEL PRIMARY ' 17333908 FUEL PRIMARY ' 17333908 FUEL PRIMARY ' 17357865 FUEL PRIMARY ' 1735667 F	cooling system capacity: 26	gal
TIRES: FRONT MAKE & SIZE: AXLE CAPACITY: FRONT: NA REAR: NA REAR MAKE & SIZE: NA NA REAR MAKE & SIZE: NA NA NA NA NA NA NA NA NA NA NA NA NA	BELTS: DESCRIPTION:	PART NUMBERS:
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TIRES: FRONT MAKE & SIZE: Coodyer 2 x /6.5 REAR MAKE & SIZE: N DIMENSIONS OF UNIT: LENGTH: /0" WIDTH: C' /" LENGTH: VENDOR CONTACT PERSON: DAVID GOOSE N PARTS: BATTERY MAKE: Deere MODEL: Group 31 CCA: 725 TOP OR SIDE POST: Top DIMENSIONS: LENGTH 127 WIDTH 6.8" HEIGHT 9.3" SPARK PLUGS OR FUEL RAECTORS MAKE: Deere PART # 76534960 ALTERNATOR MAKE: Deere PART # 76534960 ALTERNATOR MAKE: Deere PART # 76534960 TURBO CHARGER MAKE: Deere PART # 76534960 TURBO CHARGER MAKE: Deere MODEL: 143055576 TURNS MAKE: Deere MODEL: 143055576 FILTERS MAKE PART NO. LUBRICANT MANUFACTURER TYPE OIL Deere RE5/1626 ENGINE TRANSMISSION POWER STEERING FUEL PRIMARY '' 7 7332907 TRANSMISSION POWER STEERING FUEL PRIMARY '' 7 7557865 DIFFERENTIALS FUEL SECONDARY '' 1 7357865 DIFFERENTIALS FOOLANT '' 1 7357865 DIFFERENTIALS BRAKE FLUID BRAKE FLUID HYDRAULIC '' 1726667 COOLANT	Trib serpentine with	1/C R528335
REAR MAKE & SIZE: DIMENSIONS OF UNIT: LENGTH: ' 0" WIDTH: C' '" LENGTH: VENDOR CONTACT PERSON: DAVID GAGGE VIDENCE VENDOR COSTACT PERSON: DAVID GAGGE VIDENCE	GVW: 8,/25 AXLE CAPACITY: FROM	NT: NA REAR: NA
DIMENSIONS OF UNIT: LENGTH: ' 0" WIDTH: C' '' LENGTH: VENDOR CONTACT PERSON: DAUG GAGE VI PHONE: 304 ~ 636 ~ 644 ~ 645 ~ 644	TIRES: FRONT MAKE & SIZE: Coodycor	2 X 16.5
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PARTS: BATTERY MAKE: Deere MODEL: Croup 31 CCA: 925 TOP OR SIDE POST: Top DIMENSIONS: LENGTH 129 WIDTH 6.8 "HEIGHT 9.3" SPARK PLUGS OR FUEL INECTORS MAKE: Deere PART # RE534960 FUEL PUMP OR INIECTION PUMP MAKE: Deere MODEL: RE534346 ALTERNATOR MAKE: Deere PART #: RE508933 TURBO CHARGER MAKE: Deere PART #: RE508933 TURBO CHARGER MAKE: Deere MODEL: Hydrostatic AUTOMANUAL: Actor Hydraulic pump MAKE: Deere MODEL: AT 356383 FILTERS MAKE PART NO. LUBRICANT MANUFACTURER TYPE OIL Deere RE519636 ENGINE DEFRE AIR INNER " AT 332909 FOWER STEERING FUEL PRIMARY " RE533036 HYDRAULIC FUEL SECONDARY " T 7557865 DIFFERENTIALS COOLANT " T 26669 COOLANT HYDRAULIC " T 786669 COOLANT	DIMENSIONS OF UNIT: LENGTH: // /o"	WIDTH: $C'/''$ LENGTH:
BATTERY MAKE: Deere MODEL: Group 3 CCA: 725 TOP OR SIDE POST: Tope DIMENSIONS: LENGTH 13.7 WIDTH 6.8 HEIGHT 9.3" SPARK PLUGS OR FUEL INJECTORS MAKE: Deere PART # RE534940 FUEL PUMP OR INJECTION PUMP MAKE: Deere MODEL: RE534 344 ALTERNATOR MAKE: Deere PART #: RE597377 STARTER MAKE: Dock PART #: RE597377 TRANS MAKE: Deere MODEL: Automanual: Automanual: Automanual: Automanual: Automanual: Popere Model: Automanual: Autom	VENDOR CONTACT PERSON: David Gagsen	PHONE: 304-636-6421
SPARK PLUGS OR FUEL IMJECTORS MAKE: Deere PART # 78534946 FUEL PUMP OR INJECTION PUMP MAKE: Deere MODEL: RE534346 ALTERNATOR MAKE: Deere PART #: RE534346 ALTERNATOR MAKE: Deere PART #: RE534346 TURBO CHARGER MAKE: Deere MODEL: Harman # 18534767 TRANS. MAKE: Deere MODEL: Harman # 18534767 HYDRAULIC PUMP MAKE: Deere MODEL: AT356382 FILTERS MAKE PART NO. LUBRICANT MANUFACTURER TYPE OIL Deere RE519636 ENGINE DEFRE AIR INNER " AT323907 TRANSMISSION POWER STEERING FUEL PRIMARY " RE533036 HYDRAULIC DIFFERENTIALS COOLANT " T357865 DIFFERENTIALS COOLANT " T36667 COOLANT	PARTS:	
SPARK PLUGS OR FUEL IMJECTORS MAKE: Deere PART # 78534946 FUEL PUMP OR INJECTION PUMP MAKE: Deere MODEL: RE534346 ALTERNATOR MAKE: Deere PART #: RE534346 ALTERNATOR MAKE: Deere PART #: RE534346 TURBO CHARGER MAKE: Deere MODEL: Harman # 18534767 TRANS. MAKE: Deere MODEL: Harman # 18534767 HYDRAULIC PUMP MAKE: Deere MODEL: AT356382 FILTERS MAKE PART NO. LUBRICANT MANUFACTURER TYPE OIL Deere RE519636 ENGINE DEFRE AIR INNER " AT323907 TRANSMISSION POWER STEERING FUEL PRIMARY " RE533036 HYDRAULIC DIFFERENTIALS COOLANT " T357865 DIFFERENTIALS COOLANT " T36667 COOLANT	BATTERY MAKE: Deere MODE	: Group 31 " CCA: 925
FUEL PUMP OR INJECTION PUMP MAKE: Deere MODEL: RESSY 346 ALTERNATOR MAKE: Deere PART #: RESO 9377 STARTER MAKE: FOSCA PART #: RESO 9377 TURBO CHARGER MAKE: Deere MODEL: Hydrostotic AUTO/MANUAL: Auto-Hydraulic pump make: Deere MODEL: AUTO/MANUAL: Auto-Hydraulic pump make: Dee	TOP OR SIDE POST: Top DIMEN	SIONS: LENGTH 76.7 WIDTH 6.8 HEIGHT 7.5
ALTERNATOR MAKE: Deere PART#: XESS 757 STARTER MAKE: FOSC PART#: XESS 757 TURBO CHARGER MAKE: Deere MODEL: PART#: XESS 757 TRANS. MAKE: Deere MODEL: PART#: XESS 757 TRANS. MAKE: Deere MODEL: PART#: XESS 757 HYDRAULIC PUMP MAKE: Deere MODEL: AUTO/MANUAL: Aufe MODEL: AUTO/MANUAL:		MODEL ** 76534760
TURBO CHARGER MAKE: Deere MODEL: AUSTONIC AUTO/MANUAL: Aufordanualic pump make: Deere MODEL: AUSTONIC AUTO/MANUAL: Aufordanualic pump make: Deere MODEL: AUSTONIC AUTO/MANUAL: Aufordanualic pump make: Deere MODEL: AUSTONIC AUTO/MANUAL: Aufordanualic pump make: Deere MODEL: AUSTONIC AUTO/MANUAL: Aufordanualic pump make: Deere MODEL: AUSTONIC AUTO/MANUAL: Aufordanualic pump make: Deere MODEL: AUSTONIC PUEL PRIMARY AUTORIO POWER STEERING HYDRAULIC puel secondary AUSTONIC PUEL SECONDARY AUTORIO PUEL PRIMARY AUTORIO PUEL SECONDARY AUTORIO PUEL SECONDA	ALTERNATOR MAKE: Deere	PART #: RESO 7377
TURBO CHARGER MAKE: Deve MODEL: Auto/Manual:		PART#: 76508930
HYDRAULIC PUMP MAKE: Deere Model: AT 356 38 J FILTERS MAKE PART NO. LUBRICANT MANUFACTURER TYPE OIL Deere RE5/9636 ENGINE AIR INNER " AT 323908 POWER STEERING PUEL PRIMARY " RE533036 HYDRAULIC DIFFERENTIALS COOLANT " TY36675 BRAKE FLUID COOLANT " TY36667 COOLANT	TURBO CHARGER MAKE: "Deere	PART#: 753/967
FILTERS MAKE PART NO. LUBRICANT MANUFACTURER TYPE OIL Deve RE5/9696 ENGINE DEFRE AIR INNER " AT 323909 TRANSMISSION DOWN STEERING HYDRAULIC DIFFERENTIALS COOLANT " TY36675 BRAKE FLUID COOLANT " TY36667 COOLANT	TRANS MAKE: Deere MODEL: Hyo	MOSTATIC AUTO/MANUAL: Auto
OIL Deere RE519636 ENGINE DEERE AIR INNER " AT 323909 TRANSMISSION TRANSMISSION DOWER STEERING HYDRAULIC DIFFERENTIALS COOLANT " TY36675 BRAKE FLUID COOLANT " TY36667 COOLANT	HYDRAULIU PUMP MAKE: Deere	MODEL: 71 336 88 8
AIR INNER "	FILTERS MAKE PART NO.	LUBRICANT MANUFACTURER TYPE
AIR INNER " AT 32 2907 TRANSMISSION AIR OUTER " AT 33 2508 POWER STEERING FUEL PRIMARY " RES 330 36 HYDRAULIC FUEL SECONDARY " TY 36675 DIFFERENTIALS COOLANT " TY 36667 BRAKE FLUID HYDRAULIC " COOLANT	OIL Deere RE519626	ENGINE DEFRE
FUEL PRIMARY // RES33036 HYDRAULIC FUEL SECONDARY // 1357865 DIFFERENTIALS COOLANT // 1736667 BRAKE FLUID HYDRAULIC // 1736667 COOLANT	AIR INNER " 1" AT 322909	TRANSMISSION 1
FUEL SECONDARY '' 1757865 DIFFERENTIALS COOLANT '' 1736675 BRAKE FLUID HYDRAULIC '' 1736667 COOLANT	AIR OUTER	
COOLANT // 1/26675 BRAKE FLUID // HYDRAULIC // 1/26669 COOLANT	FUEL PRIMARY RES 55000	Tames and the second se
HYDRAULIC '' 1/26667 COOLANT		
	COOLANI /70/66/	
	IIIMAULIC 7726 OEI	

TRAINING:	
Will training seminar be conducted on Preventive Maintenance, Operator and Mechanization YES1	nic Training NO
Will you conduct training with each purchase order against this open end contract YES	et? SNO
	S_VNO
If NO, explain time frame IR possible it will be two Days - No has then 5	-
Will an Operator's Manual be furnished directly to Training Academy prior to the delivery of the pilot?	
If you are the successful vendor, will you furnish all training aids, i.e., videos, proin conducting the training? YESNO	ojectors, required
If you are the successful vendor, will you furnish all training aids, i.e., videos, proin conducting the training? YESNO Will all manuals, booklets, etc. explaining preventive maintenance, operator preventice schedule be delivered with each unit? YES If NO, explain	
1 Will all manuals, booklets, etc. explaining preventive maintenance, operator preventive schedule be delivered with each unit?	
Will all manuals, booklets, etc. explaining preventive maintenance, operator preventive schedule be delivered with each unit? If NO, explain WARRANTY AND SERVICE POLICY Will the warranty and service you provide comply with all areas as stated in Section 6	procedures, and SNO . 6.5 of specifications
Will all manuals, booklets, etc. explaining preventive maintenance, operator preventive schedule be delivered with each unit? If NO, explain WARRANTY AND SERVICE POLICY	procedures, and SNO . 6.5 of specifications
	Will training seminar be conducted on Preventive Maintenance, Operator and Mechany YES Will you conduct training with each purchase order against this open end contra YES Will training be conducted within 2 working days from the delivery of the pilot unit of purchase order? If NO, explain time frame To possible if will be few Days No less than S Will an Operator's Manual be furnished directly to Training Academy prior to the seminant of the pilot unit o

X6.5 WARRANTY AND SERVICE POLICY QUESTIONNAIRE THIS FORM MUST BE COMPLETED IN ITS ENTIRETY AND SUBMITTED WITH YOUR BID. (If additional lines are needed, make copies of form.)

1. De	fine the terms of the st	andard warranty. If not offered, so state. (Attach copy) A hackness.
manu	facturer's representativ	o be performed at DOH facilities and warranty service to be performed at ve facility. List name and location of manufacturer's representative. Month W , Mark Ha OH , Cross Lones WV , Beguer WV Cower, WV , Pikewik Ky , Chille other OH
3. Lis	_	ventories that are within the State of West Virginia. Also, list availability levels, if
	aring the term of warran or will sell the parts to	nty, list the guarantee discount to manufacturer's published list price for parts that
A. B. C.	Terms: Net 30 Terms: Net 60 Terms: Net 90	Manufacturer's published list price less: Manufacturer's published list price less: Manufacturer's published list price less: Manufacturer's published list price less: % discount % discount
	nring the term of warra ways?	nty, will all manufacturers or engineering improvements be submitted to Division ofYESNO
6. Du	uring the term of warra	nty, list the guaranteed rates charged for repair to the unit.
A.	Shop Rate	\$ 70.50 per mechanic hour
B.	Travel Time Charge (Specify if one-way	
C.	Mileage Charge (Specify if one-way	\$; port to port
D.	Field Mechanic Rat	e \$ <u>80°.</u> per mechanic hour
E.	Specify period of ti	me that prices are in effect: Open follows
F.	Surcharge for misce	ellaneous items: 3 % of total Lobor

X6.6	EVALUATION COMMITTEE REQUIREMENTS
	Is all component specifications, product literature, component models provided for Evaluation Committee bid determination? YESNO
X6.7	Will all parts, equipment, accessories, material, design and performance characteristics not specified herein, but which are necessary to provide a complete unit, be furnished with the unit and conform in strength, quality of material, and quality of workmanship to those which are advertised and provided to the market in general by the unit industry? YESNO
X6.7.1	Are all parts and accessories adequate and regularly supplied as standard to be included except those which may be duplications of specifications herein, and except these by specification are not to be furnished? YESNO
X6.7.2	Are all standard safety features that are required by Federal and State statutes of law included? NO
X7.0	SPECIFICATIONS OF THE QUOTED UNIT The bidder should complete the following schedule in order for the Division to compare the actual bid unit to the specifications. Should the bidder except a requirement, then such exception may be only on the basis that such feature is not offered by the manufacturer. The Division will have the sole discretion as to whether the bidder's substitution meets the requirements of the specifications.
	Manufacturer: John Deere Model: 3260
	Will the unit be completely assembled, adjusted with all equipment including standard and extra equipment installed and ready for continuous operation YESNO
	Are all parts not specifically mentioned which are necessary for the unit to be complete and ready for operation or which are normally furnished as standard equipment be included? VESNO
X8.1	Operating weight of skid steer unit: 8,125 lbs.
X8.2	Wheelbase: 48 inches

X8.3	Diesel Engine:
X8.3.1	Horsepower (Net): 70 HP
X8.3.2	Is engine pre-heat system providedYESNO
X8.3.3	Is manufacturer's recommended fuel filter with water separator provided? VES NO
	Manufacturer:
X8.3.4	Is unit equipped with automatic engine shutdown for low oil pressure and engine/hydraulic temperature YESNO
X8.3.5	Dry type air filtration with primary and secondary elements YES NO
X8.4	Hydraulic System:
X8.4.1	Auxiliary hydraulics: 21 GPM
X8.4.2	Does unit have high flow hydraulic system YES NO
	GPM: <u>33</u>
X8.4.3	Filtration: micron
X8.4.4	V YES NO
	Is gallons label and sight gauge included YESNO
X8.4.5	Are hydraulic hoses cordorva wrapped for operator protection
X8.4.6	Are auxiliary front hydraulics with couplers provided with easy access with controls at operator station YESNO
X8.5	Electrical System:
X8.5.	Manufacturers heavy duty 12 volt system YES NO Manufacturer: NO
X8.5.	2 Alternator: amps
X8.5.	Alternator:allips Battery manufacturers heavy duty maintenance free 12 voltYESNO CCA:YESNO Work lights, dual front halogen; at least one rear halogenYESNO
X8.5.	Work lights, dual front halogen; at least one rear halogen YESNO

-					
X8.6 Instrum	nentation: Audible and/or lighted warnings	YES	_NO		
X8.6.1	Fuel level YES	NO			
X8.6.2	Battery voltage YES	NO			
X8.6.3	Engine coolant temperature YES	NO			
X8.6.4	Transmission charge pressure YES	NO			
X8.6.5	Hydraulic oil temperature YESYES	NO			
X8.6.6	Engine oil pressure YESYES	NO			
X8.6.7	Engine air cleaner restrictionYES	NO			
X8.6.8	Park brake reminder YESYES	NO			
X8.6.9	Seat belt reminder YESYES	NO			
X8.7 Tires: X8.7.1	Manufacturers standard pneumatic lug tires		g	YESNO	
	Manufacturer: 600d year				
X8.8 Safety	:			,	
X8.8.1	Backup alarm (OSHA approved)			YESNO	
X8.8.2	Certified ROPS and FOPS			YESNO	
X8.8.3	Parking brake manufacturers standard		V	YESNO	
X8.8.4	All manufacturers safety related decals and upon delivery	safe operation re	commendatio	ons affixed to each YESNO	unit
X8.8.5	Rear view mirror			YESNO	
X8.8.6	Equipped with rear window emergency esca	ipe		YESNO	
X8.8.7	Low profile strobe light mounted for 360° v	isibility	_/	YESNO	**
	Manufacturer/Model: Service note				

X8.8.8	Front and rear emergency flashers	NO
X8.8.9	Fire extinguisher bracket	YES NO
X8.9 A	Accèssories:	
X8.9.1	Quick-Tatch 2 level attachment mounting design compatible v John Deere, and Case attachments	with 90% of BobCat, New Holland,YESNO
X8.9.2	Rear counterweights provided to adequately balance unit with	heaviest attachment mounted YESNO
X8.9.3	Vinyl suspension seat with automotive type seat belt	YES NO
X8.9.4	Cab-all-weather enclosure with sliding side glasses	YES NO
X8.9.5	Front door with wiper, washer	YES NO
X8.9.6	Does unit have manufacturers heater/defroster/with air condi-	tioner YES NO
X8.9.7	Is unit hydrostatic all wheel drive	NO
X8.9.8	Integral belly plate	YESNO
X8.10 X8.10.1	Describe manufacturers recommended paint preparation and	color:
	John Peere yellow (Coe Brochure)	Augilable In Spray
	Con or or 5 Gallen Gon	,
X9.0	Attachments with attachment control kit:	
X9.1	Are all attachments mounted on a quick-change mechanism	YES NO
X9.2	Backhoe operation possible with the lift arms in the down position	YES NO
X9.3	Is a single control unit provided which will control all available atta	achments YESNO
X9.4	Are you supplying all attachments as listed in the specifications:	YES NO

MODEL: PA MODEL: Auger BITS - HEX: 6" X 50" Head 12" x 50" Head \$ 24" x 50" Head SINGLE FLIGHT **EXTENSIONS:** 12" Extension 24" Extension \$ 48" Extension TOTAL PRICE: Does the BACKHOE WITH 12 INCH BUCKET you are providing meet or exceed the X9.4.2 YES NO specification? Manufacturer: MODEL: MODEL: MODEL: MODEL: BH8 BA7 Bucket with 12 Inch Bucket

Does the AUGER you are providing meet or exceed the specification?

YES NO

X9.4.1

X9.4.3	Does the BA	CKHŌE-MINI you	are providing meet or e	exceed specifications? YESNO
Manufactu	arer: <u>Joh</u> r	Doere (W	brisile Pro)	_
		MODEL:	MODEL:	MODEL:
7.11	3.6	\$ 7910	\$ 7,910	\$ 7.910
Backhoe-	- Mini	\$ 79,10	<u> </u>	4 4 7 70
TOTAL !	PRICE:	\$ 7.910	\$ 7910	\$
X9.4.4 Manufact		LADE - DOZER you Decce (Woo		exceed specifications? YES NO
			MODEL: 96"	Pozer Blade
Blade - I	Oozer		\$ 4875	
TOTAL	PRICE:		\$ 4,875.00	2
	specification	hn Deere (e providing meet or exceed the YESNO
			s <u>4670</u>	00.

X9.4.6 Does the BREAKER - HYDRAUL	IC you are providing meet or exceed the specifications? YESNO	•
Manufacturer: Allied MFG (R	anner Hamner)	
	MODEL: TN 22	
Breaker – Hydraulic	\$ 8,100.00	
TOTAL PRICE:	\$	-
TANK you are providing meet or exceed the sp	DLY/WIRE BRISTLES – WATER KIT WITH 25 GAL pecifications? YESNO	LON
Manufacturer: John Deere		
	MODEL: BA 81	
Broom - Angle - Poly/Wire Bristles - Std.	\$	
Manual Angle	5530.	
Optional Water Kit with 25 Gallon Tank	\$ 1,695.	
Optional Hydraulic Angle	\$ Included in Price	
TOTAL PRICE:	\$ 7,225.2	
X9.4.8 Does the BROOM - GENERAL specifications?	PURPOSE PICK-UP you are providing meet or exceed the	.e
Manufacturer:	·	
	MODEL: BP 72	
Broom - General Purpose Pick-Up	\$ 4,670,89	
DIOOM COMMAND A WASHEST TO SEE	s 4.670.00	
ም ለጥል፤ 'DDIC'F '	s 4,670:	

X9.4.9 Does the BRUSH CUTTER you ar	re providing meet or exceed the specifications? YESNO
Manufacturer: bh Deere	
	MODEL: BE72 L
Brush Cutter	\$ 6,716.
TOTAL PRICE:	s <u>6,710.</u>
X9.4.10 Does the BUCKET – BRUSH GR	APPLE you are providing meet or exceed specifications?
Manufacturer: John Deere Work	ge lo
Manufacturer:	
	MODEL: GT 84
D. 1.4. D. al. Coopela	MODEL: GT 84 \$ 4,285
Bucket - Brush Grapple	• •
TOTAL PRICE:	\$ 4,285.
specifications?	SCRAP GRAPPLE you are providing meet or exceed YESNO
Manufacturer: John Drese (West	Krite Pro)
	MODEL: GS 66
Bucket-Forked Scrap Grapple	\$ 4,140.
TOTAL PRICE:	s 4,140.
I CUI PARU II INICHO	

X9.4.12 Does th	e BU	UCKET - GEN YES _	ERA	AL PURPOSE NO	you a	re providing	meet ö	exceed the	specification
Manufacturer:	azlo	Deere							
<u> </u>	MC	DDEL:	MO	DEL:	MOI	DEL:	MC	DEL:	1
		6P72	1.1.1.0	6P72	4	G876		G076 Z	
Bucket – General				40		<u></u>]
Purpose	\$	945.00	\$	945.	\$	1100	\$	1100	
Optional Teeth	\$	189	\$ \$	189.00	<u>\$</u> \$	189	\$	189	
Optional Bolt on	<u> </u>			e.				<u>_</u>	
Cutting Edge	\$	195.	\$	195 =	\$	195	\$	195	
Optional Bolt on									
Toothbar Inside				2 - 2				2	
Bucket Width	\$	250	\$	250	\$	250	\$	250	
(NOTE: ADD AL	LLI	NES FOR EVA	LUA	TION PURPO	OSES)				
	BU	CKETS – GEN			e utii		HT N	IATERIAL	meet or
exceed the specifi	catio	ns?				v ies	140	•	
Manufacturer: _<	Joh	n Ozere				3,			
	NA	ODEL (GPU):	M	ODEL (LM):	MC	DEL (LM):	M	ODEL (LM):	
	ĮVI.	724	1414	72"	1/10	プタ''		84"	ļ
Bucket (GPU)	\$	945		945		1045		1200	7
	Ψ.	945	\$	945	\$	1045	\$	1200	
Bucket (LM)			Ψ	<u>-1.17</u>		/-/-			7
Optional Bolt on	\$	195	\$	195	\$	195	\$	195	
Optional Bolt on			Ψ.	1 1 2			·		
Toothbar Inside								,	
Bucket Width	\$	250		250		250		250-	
(NOTE: ADD Al	TΤΤ	INES FOR EV	ALII		OSES)			
TOTAL PRICE			\$_	2,335,	- _ \$_	2535. ⁶⁸	_ \$_	2,845.	

X9.4.14 Does the BUCKET - specifications? Manufacturer: On h Dee	NO	APPLE you are providing meet or exceed the
Manufacturer. Somming 1988	ie (warshe (10)	
	MODEL: GS72	MODEL: 6578
Bucket – Heavy Duty Scrap		
Grapple	\$ 4238.	\$ 4465
Optional Bolt on Cutting Edge	\$ 195."	\$ 195
(NOTE: ADD ALL LINES FOR	R EVALUATION PURPOSES)	
TOTAL PRICE:	\$ <u>4425</u> .	\$ 4660.
X9.4.15 Does the BUCKET Manufacturer: John De	- MULTI PURPOSE you are p YES NO	roviding meet or exceed the specifications?
	MODEL: MP 72	MODEL: μβ 78
Bucket-Multi Purpose	\$ 2595	\$ 2(95
Optional Bolt on Reversible		<u>y</u>
Cotting Diag		+ 100
Cutting Edge	\$ 195. —	\$ 195.
Optional Bolt on Toothbar	co_	
Optional Bolt on Toothbar Inside Bucket Width	\$ 250.	\$ 195. \$ 250.
Optional Bolt on Toothbar Inside Bucket Width	co_	
Optional Bolt on Toothbar Inside Bucket Width	\$ 250.	
Optional Bolt on Toothbar Inside Bucket Width (NOTE: ADD ALL LINES FO. TOTAL PRICE: X9.4.16 Does the BUCKET	\$ 250, R EVALUATION PURPOSES) \$ 3,040.	\$ 250.°° \$ 3,140.°°
Optional Bolt on Toothbar Inside Bucket Width (NOTE: ADD ALL LINES FO. TOTAL PRICE: X9.4.16 Does the BUCKET	\$ 250. REVALUATION PURPOSES) \$ 3,040. -ROCK you are providing mee	\$ 250. \$
Optional Bolt on Toothbar Inside Bucket Width (NOTE: ADD ALL LINES FO. TOTAL PRICE: X9.4.16 Does the BUCKET	\$ 250. REVALUATION PURPOSES) \$ 3,040. - ROCK you are providing mee (Weste Pro) MODEL:	\$ 250.000 \$ 3,140.000 et or exceed the specifications?
Optional Bolt on Toothbar Inside Bucket Width (NOTE: ADD ALL LINES FO. TOTAL PRICE: X9.4.16 Does the BUCKET	\$ 250. REVALUATION PURPOSES) \$ 3,040. -ROCK you are providing mee	\$ 250. °° \$ 3,140. °° et or exceed the specifications? YESNO

X9.4.17 Does	s the COLD PL	ANER you are	providing meet o	r exceed the spe YES _	cifications? NO
Manufacturer:	John [orheste fro		
	MODEL:	MODEL: CP 18	MODEL:	MODEL:	MODEL:
Cold Planer	\$ 8,740	\$ 15,235.	\$ 15,235	\$ 18,110	\$ 20,185.
TOTAL PRICE:	•		\$ <u>/5,235</u>		
		•	providing meet o	YES	ecification?NO
Manufacturer:	Dele	he Ad	demoden 5		
	MODEL:				
Cold Planer	\$				
TOTAL PRICE:	\$				
			e providing meet	YES	ecification?
Manufacturer:		eleted Ad	Clandon 5		
	MODEL:				· · · · · · · · · · · · · · · · · · ·
Cold Planer	\$			<u>. </u>	
TOTAL PRICE:	\$				

X9.4.20 - Does the COLD PLANER yo	u are providing meet or exceed the specification? YESNO
Manufacturer: John Deene	
MODEL:	
Cold Planer \$ 24, 245	
TOTAL PRICE: \$_24,245	
	W you are providing meet or exceed the specifications? YESNO
Manufacturer: FFC	
	MODEL: /0024
Concrete Claw	\$ 1910.2
TOTAL PRICE:	\$
•	•
X9.4.22 Do the FORKS - PALLET	you are providing meet or exceed the specifications? YESNO
Manufacturer: John Doese	(Worksite Pa)
	MODEL: 48 Pf
Forks – Pallet	\$ 792.0
TOTAL PRICE:	\$

X9.4.23 Does the GRAPPLE - LOG FORK YESNO	you are providing meet or exceed the specifications?
Manufacturer: FFC	
	MODEL: LG 28
Grapple-Log Fork	\$ 3955
TOTAL PRICE:	\$
X9.4.24 Does the HITCH - THREE POINT Manufacturer: Noals	Tyou are providing meet or exceed the specifications?
	MODEL: THE BOOK BM1
Hitch-Three Point	\$ 3145.
TOTAL PRICE:	\$ 45.
X9.4.25 Does the POSTMASTER WITH T specifications? Manufacturer: Bradeo Pilyson	YESNO MODEL: PD 4893
Postmaster with Tilt Attachment	\$ 10,841.66
Postmaster with 11st Attachment	<u> </u>

X9.4.26 Does the POWER RAKE you are pr	oviding meet or e	xceed the specifica	ations? _NO	
Manufacturer: John Docse (Works	He Pro)			
	MODEL: PAG	76 B		
Power Rake	\$ 8.	7/0 ⁹²		
Manual Angling	\$			
Hydraulic Angling	\$	<u> </u>		
TOTAL MANUAL ANGLING PRICE:	\$		····	
TOTAL HYDRAULIC ANGLING PRICE:	\$	87 <i>10</i>		
X9.4.27 Does the PREPARATOR you are p	roviding meet or	exceed the specific	cations?	
Manufacturer: FFC				
	MODEL: L	AF 3576 9245		
Manufacturer: FFC Preparator TOTAL PRICE:				
Preparator	MODEL: <u>/</u> \$ \$ SOURCE OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF T	AF 3576 9245 7,245.°		or
Preparator TOTAL PRICE: X9.4.28 Does the ROCK WHEEL WITH 5	MODEL:	AF 3576 9245 7,245.* TER KIT you are YES NO	e providing meet o	or
Preparator TOTAL PRICE: X9.4.28 Does the ROCK WHEEL WITH sexceed the specifications?	MODEL:	#F 3576 9245 7,245.** TER KIT you are YES NO	e providing meet o	or
Preparator TOTAL PRICE: X9.4.28 Does the ROCK WHEEL WITH sexceed the specifications? Manufacturer: Woods Equipment	MODEL:	#F 3576 9245 7,245.** TER KIT you are YES NO	e providing meet o	or
Preparator TOTAL PRICE: X9.4.28 Does the ROCK WHEEL WITH: exceed the specifications? Manufacturer: Woods Equipment MODEL:	MODEL:	# 3576 9245 7,245.** TER KIT you are YESNO	e providing meet o	Эr

Manufacturer: John De	R – VIBRATORY you are pro NO ecc		_
	MODEL:	MODI	_
	VBGGC		VR73C
Roller – Vibratory	\$	\$	2/ 1225
Smooth Drum	\$ 7350.00	\$	8,225 8225
Padded Drum	\$ 7850	\$	8750
TOTAL SMOOTH DRUM:	\$ 7,350.	\$	\$225. 8225. 8225. 8750
TOTAL PADDED DRUM:	\$ 7,350. \$ 7,850.	\$	8225- 8750
Manufacturer: FFC	MODEL	: SFJ00)
Scarifier	\$	1,211.	
TOTAL PRICE:	· \$	1,211.	
	BLADE you are providing m	eet or exceed	the specifications? YESNO
	Jeen (Worksite Page)		
Manufacturer: John D		. 200	
	Deere (Worksite Page) MODEL	: 5P8 2579 2579	- W
Manufacturer: John D	MODEL	; <u> </u>	- 2

Х9.4.32 Г	oes the SNC	OW BLOWER	you are provid	ing meet or exc	eed the specifications? YESNO	
Manufacture	er: John	Deere (Work & Ite		<u> </u>	
		MODE	L:		DEL:	
n1	<u> </u>	\$	71/500	\$	84H 8,667	
Snow Blowe	<u> </u>	Ψ	1,100		8.667. 0 <u>0</u>	
TOTAL PR	RICE:	\$	7, 165.	\$	8,667.	
				··	xceed the specification YESNO	ıs?
Manufactur	er: <u>V</u> U	6845				
		MODEL:		DEL:	MODEL:	
		\$ 7265.	se \$	SG 40 8435	SG 60 \$ 9395	
Stump Grin	der	\$ 7265.	\$	8435	3 7393	
TOTAL P	RICE:	\$ <u>7,265</u>	<u>~</u>	8,435."	\$ 9395.	
Tilla	ng Width	LLER you are p			pecifications? NO	
		MOD	EL	M	ODEL:	
		TATOD.	RT 66		RT 60	
Tiller		\$	3,650	\$	3,650	
TOTAL I	PRICE:	\$	3650.	\$	3650	

Manufacturer:	FFC.		MODEL	MODEL:	MODEL:
÷	MODEL:	MODEL: づ∂	MODEL:	MODEL:	48
Tree Spade	\$	\$	\$	\$	\$
TOTAL	ع الرحماء	, e 1775	5 \$ 1810	s 189	0 \$ 1995
PRICE:	\$ 15 11.	\$ <u> </u>	<u> </u>		* <u></u>
					la selsono
X9.4.36 Do	es the TRENC	HER you are p	roviding meet or	exceed the spec	eifications?
X9.4.36 Do	۸ (۵		roviding meet or	exceed the spec	eifications? SNO
X9.4.36 Do Manufacturer	11 6	HER you are p	roviding meet or	exceed the spec	eifications? SNO
	: John D	eec	roviding meet or MODEL:	XE	ODEL:
	: John D MO		MODEL: アペ	M	.sNO
	: John D MO	ecc DÉL:	MODEL:	XE	ODEL: 7848B
Manufacturer Trencher	: John D MO	ecc DÉL:	MODEL: TR4	M	ODEL:
Manufacturer	: John D MO	eer DEL: TR36 B	MODEL: TRY	M 18 B	ODEL: 7848B
Manufacturer Trencher	: John D MO	eer DEL: TR36 B	MODEL: TRY	M 18 B	ODEL: 7848B
Manufacturer Trencher	: John D MO	eer DEL: TR36 B	MODEL: TRY	M 18 B	ODEL: 7848B

STANDARD WARRANTY FOR NEW JOHN DEERE CONSTRUCTION, UTILITY, AND FORESTRY PRODUCTS – US & Canada

- Construction, Forestry & Commercial Worksite Products: 12 months Full Machine Standard Warranty
- Pull-Type Scrapers: 6 months Full Machine Standard Warranty
- Scraper Tractors: 24 Months or 2000 Hours (whichever occurs first) Full Machine Standard Warranty
- Forestry Attachments: 12 Months or 2000 Hours (whichever occurs first) Full Machine Standard Warranty
- Frontier Equipment: 6 months Full Machine Standard Warranty (90 days in rental applications)

The "Standard Warranty" is part of the warranty protection package available from John Deere Construction & Forestry Company (John Deere Limited in Canada) ("John Deere") to purchasers of new John Deere products ("product"):

STANDARD Warranty is John Deere's standard new product warranty, described in this document, provided at no additional charge to the purchaser.

EXTENDED Warranty is a separate repair contract made available by John Deere for purchasers who wish to complement their Standard Warranty coverage. Complete Extended Warranty details, including coverage options and limitations, are set forth in the Application for Extended Warranty, which is available from authorized John Deere dealers.

STRUCTURALL Warranty applies to certain structural components as listed below and as described in this document.

FACTORY-INSTALLED UNDERCARRIAGE Warranty applies to certain undercarriage components as listed below and as described in this document.

A. STANDARD WARRANTY - GENERAL PROVISIONS

John Deere will repair or replace, at its option, any parts (except those specified below) of a new John Deere product that, as delivered to the original retail purchaser(s), are defective in material or workmanship. Performance of this warranty will be free of charge for parts and labor/labour, except as otherwise stated below. Standard Warranty applies only to purchases from John Deere and authorized John Deere dealers and, except as otherwise provided in the next sentence and section L below, is extended only to the original retail purchaser of the product. Remaining Standard Warranty applicable to a used John Deere product is transferred to a subsequent purchaser of the product only if the subsequent purchaser requests a transfer from an authorized John Deere dealer before the product's Standard Warranty expires. Coverage begins on the date of delivery of the product to the original retail purchaser. For purposes of this warranty, a product that has been rented, used for demonstration purposes for 150 or more hours, or otherwise used prior to its original retail purchase has been "used' for the total duration of such use. Warranty statements required by law covering engine emissions-related parts and components are found on a separate written warranty certificate provided to the purchaser at the time of the original retail purchase.

B. WHAT IS COVERED BY STANDARD WARRANTY -

All parts of a new John Deere product (except those noted in Sections D and E below) are covered during the Standard Warranty period set out above.

C. EXCLUSIVE REMEDY -

The repair or replacement of covered parts or components that are defective, as provided in Sections A, B, D.2 and D.3 herein, shall be the purchaser's exclusive remedy for any defect in the product. However, if after repeated attempts such repair or replacement fails to correct the performance problem caused by the defect, the purchaser's sole remedy shall be a refund of the amount paid for the product (in exchange for a return of the product), excluding any transportation charges, license fees, taxes and insurance premiums, and less a reasonable allowance for use of the product prior to its return. In no event will the dealer, John Deere or any company affiliated with John Deere be liable for any incidental or consequential damages, including but not limited to loss of profits, rental of substitute equipment or other commercial loss. Correction of defects in the manner provided above shall constitute fulfillment of all liabilities of the Dealer, John Deere, or any company affiliated with John Deere to the purchaser or any other person, whether based upon contract, tort, strict liability, or otherwise. This limitation does not apply to claims for personal injury.

D. ITEMS COVERED SEPARATELY -

1. <u>Standard Warranty</u> does not apply to batteries, radios, tires, cameras, or to Cummins, MTU or Detroit Diesel Engines installed in John Deere products, which are covered by separate written warranties.

- 2. Factory-Installed Undercarriage Warranty covers all non-rubberized factory-installed undercarriage wear components for 3 years or 4,000 hours after the product's original retail purchase or first rental or demonstration use prior to the first retail purchase, whichever occurs first (unless terminated earlier under Section F, below). In addition to the items listed in section E below, Factory-Installed Undercarriage Warranty does not cover: failures due to wear, machine application, maintenance practices, or improper machine configuration; removal and installation labor/labour; transportation or hauling costs; unapproved parts; non-wear items; and rubberized undercarriage components such as rubber tracks. Warranty claims will be pro-rated based upon wear of the failed component and whether track shoe width is approved by John Deere. Factory-Installed Undercarriage Warranty does not apply to Scraper Tractors.
- 3. StructurALL Warranty for new John Deere Products (except Compact Excavators & Loaders, Skid-Steer Loaders, Compact Track Loaders, Scraper Tractors, Pull-Type Scrapers, and Forestry Attachments, which are not eligible for StructurALL Warranty) begins at the end of the product's Standard Warranty and ends (unless terminated earlier under Section F, below) three (3) years, or 10,000 hours (whichever occurs first) after the product's original retail purchase or first rental or demonstration use prior to the first retail purchase. StructurALL Warranty applies only to the following structural components listed below as installed on the product at the time of original manufacture. If a particular component is not listed below it is not covered by StructurALL Warranty.

Arm; Articulation Joint (incl. pins & bushings); Bin Frame; Boom; Carbody; C-Frame*; Circle Frame; Coupler (John Deere built ONLY); Dipperstick; Draft Frame; Engine Frame; Equipment Frame; Grapple Arch and Grapple Boom; Loader Arm; Loader Frame; Mainframe; Moldboard Lift Arm; NeverGrease™ Pin Joints [Includes steering pin and bushing joints (standard equipment), roller elements (roller bearings) in bucket to boom joints and sliding elements (bushing) for boom and linkage joints (optional equipment)]; Rollover Protection Structure (ROPS); Side Frame; Swing Frame; Track Frame; Undercarriage Frame; X-Frame; Z-bar loader linkage (including bell crank and bucket driver link); Specialty booms and arms marketed as "heavy duty" by John Deere.

Items Covered by StructurALL for Cut-to-Length Forestry Machines: Front frame (welded assembly); Rear frame (welded assembly); Crane king post with basement; Middle joint; Cab turntable; Main Boom

StructurALL Warranty does not apply to:

- 1. Any product used primarily in extreme duty or severe duty applications such as but not limited to: demolition and wrecking, chemical plant (including fertilizer plants), salt mines, steel mill, land fill and transfer stations, scrap handling, scarifying and other applications that are similarly destructive or similarly heavy duty except specialty booms and arms as stated in Section D.3 above.
- 2. C-Frames on H-Series & J-Series Crawlers equipped with root rakes or used in forestry applications unless equipped with an "extreme duty" reinforcement package.
- Cut-to-Length Forestry Heads and Slash Bundler Units.
- 4. Crawlers equipped with optional side booms.
- 5. Excavator and Log Loader swing bearings.
- 6. Motor Graders equipped with front- or rear-mounted snow wings.

E. ITEMS NOT COVERED -

John Deere is NOT responsible for the following:

- 1 Freight
- 2. Adjustments to compensate for wear, for periodic maintenance or adjustments that result from normal wear and tear.
- 3. Damage caused by unapproved adjustments (electronic or mechanical) to machine or machine components outside of published specifications including but not limited to engine, hydraulic components and relief valves.
- 4. Program updates, calibrations, and pressure adjustments.
- 5. Diagnostic Time
- 6. Additional Labor/Labour Time Above SPG/Labor/Labour Rate
- 7. Additional Cleaning Above SPG/Labor/Labour Rate
- 8. Rental Fees
- 9. Depreciation or damage caused by normal wear or application, lack of reasonable and proper maintenance, failure to follow operating instructions, misuse, negligence, collision or other accidents.
- 10. Premiums charged for Overtime Labor/Labour
- 11. Transportation to and from the dealership.
- 12. Travel time, mileage or service calls by the dealer.
- 13. Non-John Deere components or modifications, Rotobec grapples, and attachments installed aftermarket.
- 14. Shop supplies and maintenance items such as, but not limited to: filters, fuels, oil, hydraulic fluid, lubricants, coolants, conditioners, shop towels, cleaners and degreasers. Note: Reimbursement for refills of oils/coolants lost

- due to a warrantable failure is covered when a system failure occurs outside the boundaries of a normal oil change (within 25% of specified change interval as provided in the Operator's Manual).
- 15. Torn, cut, or worn hoses.
- 16. Wear items, such as, but not limited to: body liner, belts, blades, bulbs, lubricated joints (including pins and bushings), dry brakes, brake linings, dry clutch linings, saw blades, chains, skidder grapple shocks, color marking nozzles, and articulation bumpers.
- 17. Items such as cutting edge parts, delimbing knives, bucket teeth and rubber track are not warranted for depreciation or damage caused by normal wear, lack of proper maintenance, misuse, failure to follow operating instructions, the elements or accident.
- 18. Any defect in a non-covered component, or damage to or failure of a covered component caused by a defect in a non-covered component.
- 19. Secondary damage which occurs from continued operation of a product after recognition of the occurrence of a failure.
- 20. Parts supplied or modifications done by third party suppliers.
- 21. Topping off fluids when fluid levels fall in the range between low and full
- 22. Parts/Kits not ordered on machine and installed aftermarket. These parts will be covered by any applicable parts warranty.
- 23. Attachments installed aftermarket i.e. Winch not installed at factory.
- 24. Custom options installed outside the factory i.e. G.R. Manufacturing option packages.
- 25. Used Products (except as otherwise provided in section L below).

F. TERMINATION OF WARRANTY-

John Deere is relieved of its obligations under Standard Warranty, StructurALL Warranty, Factory-Installed Undercarriage Warranty and/or Extended Warranty if:

- 1. Service (other than normal maintenance and replacement of service items) is performed by someone other than an authorized John Deere dealer; or
- 2. The product is modified or altered in ways not approved by John Deere; or
- 3. Any unapproved or improperly sized attachment is installed on the product. Approval and attachment size shall be at John Deere's sole discretion. (Consult dealer prior to installing attachments or product modification).
- 4. The product is moved outside the US and/or Canada.

G. PARTS REPLACED UNDER WARRANTY -

Only new or remanufactured parts or components furnished or approved by John Deere, will be used if John Deere elects to repair the product. If any such part or component is defective in material or workmanship when installed in the product, John Deere will repair or replace, as it elects, such defective part or component, provided the defect is reported to an authorized John Deere dealer within 90 days (12 months or 1500 hours, whichever occurs first, for remanufactured components) after installation or before expiration of the applicable Standard Warranty, Factory-Installed Undercarriage Warranty and/or StructurALL Warranty whichever is later.

H. TELEMATICS

NOTICE: Products may be equipped with telematics hardware and software ("Telematics") that transmit data to John Deere/ Dealer. Purchaser may deactivate Telematics at www.jdlink.com.

Notwithstanding Purchaser's right, title or interest in the Products, Purchaser agrees that John Deere and Dealer (their affiliates, successors and assigns), without further notice to Purchaser have the right to:

- 1. Access, use, collect and disclose any data generated by, collected by, or stored in, Products or any hardware or devices interfacing with Products ("Machine Data");
- 2. Access Machine Data directly through data reporting devices integrated within, or attached to, Products, including Telematics ("Data Reporting Systems"); and
- Update the Data Reporting Systems software from time to time. Machine Data will only be used in accordance with John Deere's Machine Data Policy, located at www.JohnDeere.com/MachineDataPolicy.

Machine Data may be transferred out of the country where it is generated, including to the U.S.A.

I. OBTAINING WARRANTY SERVICE -

To obtain warranty service, the purchaser must request warranty service from a John Deere dealer authorized to sell the product to be serviced. When making such a request, the purchaser must present evidence of the product's delivery date, make the product available at the dealer's place of business, and inform the dealer in what way the purchaser believes the product to be defective. Standard Warranty, Factory-Installed Undercarriage Warranty and/or StructurALL Warranty repairs may be made in the field if the purchaser and servicing dealer so desire. However, John

Deere will not be responsible for any charges (such as dealer travel time, mileage or extra labor/labour) that would not have been incurred had the product been repaired at the dealer's place of business.

J. NO IMPLIED WARRANTY, CONDITIONS OR OTHER REPRESENTATION -

Where permitted by law, neither John Deere nor any company affiliated with it makes any warranties, representations, conditions or promises, express or implied, as to the quality, performance, or freedom from defect of its products, other than those set forth in this document and **NO IMPLIED WARRANTY OF MERCHANTABILITY, CONDITIONS OR FITNESS IS MADE**.

K. NO DEALER WARRANTY -

The selling dealer makes no warranty of its own on any item covered by this warranty, and makes no warranty on other items unless the dealer delivers to the purchaser a separate written warranty certificate specifically warranting the item. The dealer has no authority to make any representation or promise on behalf of John Deere, or to modify the terms or limitations of this warranty in any way.

L. USED JOHN DEERE PRODUCTS ONLY -

John Deere will transfer remaining Standard Warranty, Factory-Installed Undercarriage Warranty and/or StructurALL Warranty to the purchaser of a used John Deere construction and/or forestry product that has been used for less than the full warranty period provided at the product's original retail purchase. This transfer is not effective until change of ownership is registered by a John Deere dealer. ALL THE TERMS, INLCUDING LIMITATIONS AND EXCLUSIONS, OF THE JOHN DEERE STANDARD WARRANTY, FACTORY-INSTALLED UNDERCARRIAGE WARRANTY, AND/OR STRUCTURALL WARRANTY ORIGINALLY PROVIDED FOR THE PRODUCT REMAIN IN EFFECT AND APPLICABLE.

US/CAN DEERE Warranty Statement