

**BID SUBMITTAL FORM**  
**Alabama County Joint Bidding Program**  
**Heavy Equipment – Bid Item: 3CY Wheel Loader - Option B**

Company Name: Warrior Tractor & Equipment Company, Inc.

Address: 6801 McFarland Blvd W., Northport, AL 35476

Bid Submitted by: David Schafer  
(Name of company representative)

Title: Sales Manager E-mail address: dschafer@warriortractor.com

Phone: 205-339-0300 Fax: 205-333-0101

By submitting this bid, we agree:

The equipment model number identified below meets the bid specs for this bid item

Initials



That the bid price will be honored for all counties for the period from January 1, 2023 to December 31, 2023.



The equipment will be delivered at the bid price to all counties participating in the joint bid program.



The company acknowledges the freight preparation and delivery price is to be included in the total bid price for the standard machine.



The company representative listed above will be the contact person for purchasing this bid item under the joint bid program.



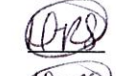
The bid is accompanied by a current catalog or model specification document for the model number identified below.



The bid is accompanied by a copy of the manufacturer's standard warranty as required in the bid specifications.



The bid includes the e-verify documentation required by Alabama law.



If awarded the bid, a performance bond will be provided upon request.



The bid documents include the **Manufacturer's Suggested Retail Price Sheet (MSRP) for the Standard Machine.**



**Total Bid Price for Standard Machine: \$ 233,694.00**  
**(Total Bid Price for Standard Machine Includes Freight Preparation, Delivery and Standard Warranty Costs) \***

**Freight Preparation and Delivery: \$ 8,000.00**  
**(Included in Standard Machine Bid Price)**

**Manufacturer's Suggested Retail Price for Standard Machine: \$ 311,800.00**

Equipment Model #: John Deere 544P

Description: Wheel Loader

Signature of company representative submitting bid: 

Title: Sales Manager

**\*NOTE:** Award will be made based on the total cost of the **Standard Machine**. The total cost of the standard machine is to include the freight preparation, delivery and standard warranty cost. Freight preparation, delivery will be excluded from the total bid price of the standard machine in determining the percentage discount for any available options.

## BID SUBMITTAL FORM: OPTION COST SHEET

By submitting this bid, we agree:

To offer any available options at the percent difference between the Manufacturer's Suggested Retail Price Sheet and the actual bid price on the Standard Machine\*

10.75%

The bid documents include the **Manufacturer's Suggested Retail Price Sheet (MSRP)** for the Standard Machine

10.75%

Equipment Model #: John Deere 544P

Description: Wheel Loader

Signature of company representative submitting bid:

David R. Schaf

Title: Sales Manager

**\*NOTE:** The percent difference between the **Manufacturer's Suggested Retail Price Sheet (MSRP)** for the standard machine as specified by these **Bid Specifications** and the actual price bid by the vendor will be calculated to determine the percentage discount to be applied to any available options. The bid price of the freight preparation, delivery cost shall be excluded in determining the percentage discount to be applied to available options. Any individual county may choose to add any available option to the standard machine at the percentage discount at the time of purchase.

**BID SPECIFICATIONS  
FOR  
3 CY WHEEL LOADER-  
OPTION B**

**GENERAL**

These specifications shall be construed as the minimum acceptable standards for a 3-yard wheel loader. Should the manufacturer's current published data or specifications exceed these standards, the manufacturer's standards shall be considered minimum and shall be furnished. All integral parts not specifically mentioned in the scope of these specifications that are necessary to provide a complete working unit shall be furnished. Additionally, the machine offered for bid shall include all standard manufacturer's equipment. The wheel loader must be a new current production model and shall meet all EPA and other applicable standards at the time of manufacturer.

The use of specific names and numbers in the specification is not intended to restrict the bidder or any seller or manufacturer, but is intended solely for the purpose of indicating the type, size and quality of equipment considered best adapted to the uses of counties participating in this joint bid.

**BID SUBMITTAL FORM**

Each bidder must submit his or her bid on the Bid Submittal Form included in the Invitation to Bid package. All written warranties to be submitted shall be attached to the Bid Submittal Form.

**BID PRICE**

The bid price shall include all destination charges, delivery charges, title fees, rebates, and all other applicable costs and refunds.

**MANUALS**

Each unit shall be provided with one (1) copy of the operator's manual, one (1) copy of the repair manual and one (1) copy of the current parts manual. Units will not be accepted for delivery until the manuals as outlined above are received by the purchaser.

**REPLACEMENT PARTS AVAILABILITY**

Parts must be available for 5 years or 7,500 hours of use for the piece of equipment bid. If replacement parts are not delivered within three (3) working days of an order being placed, the bidder will deliver an equivalent machine for the county to use at no cost to the county until such time as the parts are delivered to the county so it can affect repairs on its machine.

**WARRANTY**

Bidders shall submit a copy of the manufacturer's standard warranty. Warranty shall include service response time of maximum of 36 hours within notification by county.

Yes   X   No  
Page #        or  
Attachment   X



**OPERATING HEIGHT**

Machine shall be no taller than **11'2"** from ground to top of cab, so that the machine can be hauled by a low boy drop trailer.

Yes  No   
Page # 8

**DUMP CLEARANCE**

The wheel loader dump clearance shall be no less than **8' 11"** at full height and 45 degree dump angle with a double arm Z bar configuration

Yes  No   
Page # 8

**STEERING**

The wheel loader shall have a **40-degree** full turn articulation steering angle both right and left of center.

Yes  No   
Page # 6

**OPERATOR STATION**

Cab shall be designed and built by the loader manufacturer.

Yes  No   
Page # 11

Cab shall be enclosed and equipped with heater, air conditioner

Yes  No   
Page # 11

Loader shall meet ROPS/FOPS regulations standard in North America.

Yes  No   
Page # 11

Loader shall have easy to read gauges, gear selection, direction and RPM readings.

Yes  No   
Page # 11

Loader shall have a standard hydraulic joystick which controls both lift and tilt functions. A remote transmission control switch on joystick to be standard.

Yes  No   
Page # 10

Loader shall have fully adjustable, air suspension seat.

Yes  No   
Page # 11

Loader shall be equipped with a Fire Extinguisher

Yes  No   
Page # 11

Loader shall have retractable 3" seat belt.

Yes  No   
Page # 11

**POWERTRAIN**

Engine must have a minimum of **six (6)** cylinders and turbocharged and **designed and manufactured by machine manufacturer.**

Yes  No   
Page # 6

The loader shall be equipped with crankcase and powertrain guards.

Yes  No   
Page # 11

**All powertrain components shall be designed and built by loader manufacturer.**

Yes  No   
Page # 6

The engine shall have a minimum net HP of **163** at 1700 RPM with a minimum displacement of **414** cubic inches and **525** lbs./ft. torque.

Yes  No   
Page # 6

The engine shall meet all Tier 4/final emission requirements

Yes  No   
Page # 6

Loader shall have electronic module to control engine timing and monitoring of vital engine systems.

Yes  No   
Page # 11

Loader shall have fixed front axle with locking differential and oscillating rear axle ( $\pm 11^\circ$ ) with open differential.

Yes  No   
Page # 6

Loader shall have fully enclosed, adjustment free oil-disc brakes.

Yes  No   
Page # 6

Unit shall be equipped with 20.5 R25 L3 XHA2 tires.

Yes  No   
Page # 9

Loader shall have powershift transmission designed and built by manufacturer. The loader shall have at minimum **4-forward/3** reverse with a minimum travel speed Forward of **24** mph and reverse of **15** mph.

Yes  No   
Page # 6

Loader shall have computer-controlled modulation for smoother shifting.

Yes  No   
Page # 6

Loader shall have manual shifting as well as auto shifting options. Auto shift will have full throttle (aggressive operation) and variable shift (economy mode) options.

Yes  No   
Page # 6

**INSTRUMENTATION**

The wheel loader shall include the following gauges: hour meter, fuel, transmission or torque converter oil temperature and engine coolant temperature.

Yes  No   
Page # 11

The wheel loader shall also include the following indicator lights: battery charge, engine oil pressure, low coolant level, parking brake warning, and low brake pressure.

Yes  No   
Page # 11

**HYDRAULIC SYSTEM:**

Shall have a minimum flow of **55** gallons/minute.

Yes  No   
Page # 6

**WORK TOOLS**

Bucket shall be designed and built by the loader manufacturer.

Yes  No   
Page # 7

Bucket shall be in 3.0 CYD capacity (with bolt-on cutting edges and teeth).

Yes  No   
Page # 7

**SERVICEABILITY**

All daily service points shall be accessible from the ground level and shall have sight gauges for radiator coolant, hydraulic oil and transmission oil.

Yes  No   
Page # 11

All filters shall be vertically mounted and spin-on for ease of service and to prevent spilling during service

Yes  No   
Page # 11



**GENERAL**

Unit shall be equipped with vandalism protection with locking service ports, cushioned steering stops, front fenders, and toolbox in addition to all other standard equipment.

Yes X No       
Page # 11

**OPERATING WEIGHT AND LIFT CAPACITIES**

Unit shall be minimum of **30,000** lbs. operating and proper ballasting for **3.0** cubic yard bucket and 20.5-25 radial (L-3) tires.

Yes X No       
Page # 7

Straight static tipping load shall be a minimum of **23,000** lbs.

Yes X No       
Page # 7

Full turn (40°) static tipping load shall be a minimum of **19,500** lbs.

Yes X No       
Page # 7

Breakout force shall be a minimum of **28,900** lbs.

Yes X No       
Page # 7

# 544 P Wheel Loader

27-Dec-2022



Code	Description	QTY	List Price (USD)
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6031DW	544 P Wheel Loader	1	\$266,524.00
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544 P-tier Standard Equipment

#### POWER TRAIN:

5 Speed Transmission with Lock-Up  
Torque Converter  
Electronically Controlled Fully  
Automated Shift System  
Quick Shift Button on Loader  
Control Lever with 2 Selectable  
Modes  
Automatic / Manual Shift Modes  
Programmable Maximum High Gear  
Adaptive Clutch-Cutoff  
Clutch Calibration Engaged from  
Monitor  
100% Locking Front and Conventional  
Rear Differentials with Inboard  
Mounted Heavy Duty Planetary Gears  
Heavy Duty Self Adjusting Front and  
Rear Power Brakes  
Electrically Actuated Automatic  
Spring Applied, Hydraulically  
Released, Wet Multi-Disc Park Brake  
Transmission Fill Tube and Sight  
Gauge  
2000 Hour Transmission Filter

#### COOLING:

Quad-Cool System:  
Heavy Duty, Trash Resistant  
Radiator and High Ambient Cooling  
Package  
2 Side access to all Coolers  
Cooling System isolated from Engine  
Compartment  
Engine Radiator  
Integral Engine Oil Cooler  
Hydraulic Oil Cooler (Oil to Air)  
Transmission Oil Cooler (Oil to  
Air)  
Charge Air Cooler (Air to Air)  
Coolant Recovery Tank  
Antifreeze, -34F (-37 C)  
Cool-on Demand Swing out Fan  
Enclosed Fan Safety Guard

#### HYDRAULICS:

Pressure compensating Load Sensing  
Hydraulic System  
2 Function Hydraulic Joystick with  
FNR Control  
In Cab Adjustable Automatic Boom  
Height Kickout / Return To Carry /Return

to Dig  
 Hydraulic Function Enable/ Disable  
 Hydraulic Reservoir with Sight  
 Gauge and Fill Strainer  
 Hydraulic Diagnostic Ports  
 4000 Hour In-Tank Filter

ELECTRICAL:  
 24 Volt Electrical System  
 Solid State Electrical Power  
 Distribution System  
 (2) Heavy Duty Batteries - each 950  
 Cold Cranking amps/190 minute  
 Reserve Capacity  
 Lockable Master Electrical  
 Disconnect Switch  
 Battery Terminal Safety Covers  
 Pre-wired for Beacon/Strobe Light  
 Lights:  
 (2) Halogen Driving Lights with  
 Guards  
 (4) Front and (2) Rear Work Lights  
 LED Turn Signals and Flashers  
 LED Stop and Tail Lights  
 Horn, Electric  
 Reverse Warning Alarm  
 Voltage Converter for 24V to 12V /  
 8 Amps  
 Multi-Function / Multi-Language LCD  
 Color Monitor includes:

DIGITAL INSTRUMENTS  
 ANALOG Display:  
 Hydraulic Oil Temperature  
 Engine Coolant Temperature  
 Transmission Oil Temperature  
 Engine Oil Pressure  
 DIGITAL Display:  
 Engine RPM  
 Transmission Gear / Direction  
 Indicator  
 Hour Meter  
 Fuel Level  
 DEF Level  
 Speedometer  
 Odometer  
 Outside Temperature  
 Indicator Lights for Standard and  
 Selected Options  
 Indicator Lights for Amber Caution  
 and Red Stop  
 Operator Warning Messages  
 BUILT-IN DIAGNOSTICS:  
 Diagnostic Code Details  
 Sensor Values  
 Calibrations  
 Individual Circuit Tester  
 MENU DISPLAY:

Codes  
 Machine Settings  
 Diagnostics  
 Monitor Settings

OPERATOR'S STATION:  
 ROPS Quiet Cab with Heater and Air  
 Conditioning  
 Defroster and Pressurizer  
 Front and Rear Intermittent  
 Windshield Wipers and Washers  
 (1) Inside and (2) Outside Rear  
 View Mirrors  
 Right Side Opening Windows  
 Sun Visor  
 Keyless Start with Multiple  
 Security Modes  
 Sealed Switch Module with Function  
 Indicators  
 Seat with Back Rest Extension, Deep  
 Foam, Fabric Cover, Adjustable Air  
 Suspension for Weight/Height with  
  
 Fore-Aft Adjustment, and Adjustable  
 Arm Rests  
 Hydraulic Controls Integrated to  
 Seat  
 3 Inch High Visibility Blaze Orange  
 Seat Belt with Retractor  
 (2) Cup Holders  
 Lunch box (Cooler) Holder  
 LED Dome and Reading Light  
 12 Volt Power Port  
 Rubber Floor Mat  
 Tilt Steering Column  
 Textured Steering Wheel with  
 Spinner Knob  
 Operator's Manual Storage  
 Compartment  
 (2) Outside and (1) Inside Rear  
 View Mirrors  
 Left Side Operator Station Access  
 Slip-Resistant Steps and  
 Ergonomically Located Handholds

Overall Vehicle:  
 NeverGrease Rear Axle Oscillation  
 Joints  
 Front and Rear Tie Downs  
 Front Fenders  
 Rear Hitch with Locking Pin  
 Articulation Locking Bar  
 Boom Locking Bar  
 40 Degree Steering Articulation to  
 Each Side with Rubber Cushion Stops  
 on Frame  
 Vandal Protection With Lockable  
 Engine Enclosures, Right



Code	Description	QTY	List Price (USD)
	Counterweight Compartment, Battery Box, Filler Access for Radiator/Fuel/Hydraulic/Transmission Service Steps and Handholds Storage Compartment Fuel Tank Fill Strainer Heavy Duty Fuel Tank Guard Ground Level Fueling and DEF Less Tires and Wheels		
6031DW	544 P Wheel Loader	1	\$266,524.00
	DESTINATION AND LANGUAGE		
	Destination Code	Basic Factory Options - Required	
0202	United States		No Added Cost
	Operator's Manual and Language		
		Basic Factory Options - Required	
0259	English English language for operator's manual and electronic content		No Added Cost
0287	Spanish Spanish language for operator's manual and electronic content		No Added Cost
	Labels		
		Basic Factory Options - Required	
0351	Translated Text Labels Vehicle labels translated to selected language		No Added Cost
	MACHINE CONFIGURATION		
	Machine Configuration	Basic Factory Options - Required	
0400	Standard Loader		No Added Cost

Code	Description	QTY	List Price (USD)
0402	Agriculture Material Handling The Agriculture Material Handler Package is a recommended configuration for loaders going into agricultural applications like feed lots of dairies.  Requires the following: - Trim Package 2 Or 3 - Performance Package 1 or 2 - Joystick Controls - Three Function Hydraulics - Axle Oil Cooling & Filtration - Debris Package - Maintenance and Service Package		(\$1,412.00)
	Linkage Configuration		Basic Factory Options - Required
0451	Standard Z-BAR		No Added Cost
0452	High Lift Z-BAR Adds 11.4 inches (290 mm) height to bucket hinge pin, fully raised over standard linkage. Rated tipping load and lift capacity will be lower than unit equipped with the standard boom.		\$4,574.00
0453	High Lift Plus Z-BAR Adds 24.4 inches (620 mm) height to bucket hinge pin, fully raised over standard linkage. Rated tipping load and lift capacity will be lower than unit equipped with the standard boom or high lift boom.		\$6,571.00
	PACKAGES		
	Trim Packages		Basic Factory Options - Required
0611	Level 1 Trim Includes: - Flat Black Exhaust - 100 Amp Alternator - 8 Amp Converter - Halogen Work and Drive Lights - Deluxe Seat, Cloth with Air Suspension - Less Radio - Less Ride Control		No Added Cost
0612	Level 2 Trim Includes: - Flat Black Exhaust - 140 Amp Alternator - 15 Amp Converter - Halogen Work and Drive Lights - Premium Seat, Heated and Ventilated with Heavy Duty Air Suspension - AM/FM/Weather Band (WB) Radio with Remote AUX Port		\$6,663.00

Code	Description	QTY	List Price (USD)
-	Ride Control		
0613	Level 3 Trim Includes: - Flat Black Exhaust - 140 Amp Alternator - 30 Amp Converter - LED Work and Drive Lights - Premium Seat, Heated and Ventilated with Heavy Duty Air Suspension - Premium AM/FM/Weather Band (WB) with Bluetooth, Remote Aux and Remote USB Port - Ride Control		\$8,629.00
	Performance Packages		Basic Factory Options - Required
0654	Level 1 Performance This Package is recommended for machines that will be used on hard packed and well maintained surfaces.  Package includes: - Locking Front Differential - Standard Rear Differential - Manual Diff Lock - Less Throttle Lock - Less Wheel Spin Control - 5-Speed Powershift Transmission		No Added Cost
0656	Level 2 Performance This Package is recommended for machines that will be used in unstable or unmaintained ground conditions doing V-pattern loading  Package includes: - Locking Front Differential - Locking Rear Differential - Auto Diff Lock - Less Throttle Lock - Wheel Spin Control - 5-Speed Powershift Transmission		\$4,589.00
0658	Level 3 Performance This Package is recommended for machines that will be used on hard packed and well maintained surfaces doing load and carry or stockpiling  Package includes: - Locking Front Differential - Standard Rear Differential - Manual Diff Lock - Throttle Lock - Less Wheel Spin Control - 5-Speed Powershift Transmission with Lock-up Torque Converter		\$4,320.00
0659	Level 4 Performance This Package is recommended for machines that will be used in unstable or unmaintained ground conditions doing load and carry or stockpiling  Package includes:		\$8,909.00

- Locking Front Differential
- Locking Rear Differential
- Auto Diff Lock
- Throttle Lock
- Wheel Spin Control
- 5-Speed Powershift Transmission with Lock-up Torque Converter

COLD WEATHER PACKAGES - ORDER AS DESIRED

Field Installed Attachments - Optional

8500	Cold Weather Package		\$518.00
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This Package is recommended for machines that will spend extended periods of time working in colder environments

Package includes:

- Block Heater
- Hydrau XR Hydraulic Oil (provides all-season capability in ambient temperatures ranging from -40C to 40C (-40F to 104F))

\* Selection of this package will also require the machine to be equipped with option code 8295 (Heated and Powered Exterior Mirrors)

8295	Heated And Powered Exterior Mirrors		\$747.00
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DEBRIS PACKAGES - ORDER AS DESIRED

Field Installed Attachments - Optional

8501	Debris Package		\$3,425.00
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This Package is recommended for machines working in dusty or high debris applications.

Package includes:

- Automatic Reversing Hydraulic Fan
- Cab Fresh Air Precleaner
- Engine Air Intake System with Centrifugal Precleaner

8505	Guards - Transmission & Bottom		\$2,135.00
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MAINTENANCE AND SERVICE PACKAGES - ORDER AS DESIRED

Field Installed Attachments - Optional

8502	Maintenance and Service Package		\$620.00
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Package includes:

- Engine Compartment Light
- Environmental Drain

AUXILIARY EQUIPMENT PACKAGES - ORDER AS DESIRED

Field Installed Attachments - Optional



Code	Description	QTY	List Price (USD)
8508	Auxiliary Equipment Package Package includes: - Beacon Light (Amber) - Seat Belt Indicator Beacon Light (Green) - Fire Extinguisher - Slow Moving Vehicle Emblem - License Plate Bracket		\$1,175.00
8205	Four Point Seat Belt		\$832.00
8213	Chrome Curved Stack		\$700.00
	AXLE COOLING - ORDER AS DESIRED		Field Installed Attachments - Optional
8042	Axle Oil Cooling and Filtration		\$2,283.00
	OPERATOR'S STATION		
	VISION SYSTEMS		Basic Factory Options - Required
0951	Rear Camera (Primary Display) Rear camera with display integrated into monitor		No Added Cost
0952	Rear Camera (Secondary Display) Rear camera with dedicated display		\$715.00
0953	Advanced Vision System Two digital cameras are installed on the rearview mirror platforms to widen the field of view making the area beside the rear tires visible from the operator seat. These views, along with that of the rearview camera are integrated into a dedicated single display within the cab.  * For night time operation it is highly recommended to equip the machine with the LED lighting package (See Trim Packages)		\$5,178.00
	Detection System		Basic Factory Options - Required

Code	Description	QTY	List Price (USD)
1102	Advanced Object Detection Includes an object detection system (radar) that provides audible alerts when objects are detected at the rear of the machine. Also includes dynamic reversal projected path lines.		\$2,493.00
1100	Less Detection System		No Added Cost
	Operator's Station Steps		Basic Factory Options - Required
1301	Left Side Steps		No Added Cost
1302	Left and Right Side Steps Not for use with Less Fenders and Rear Platforms option		\$966.00
1303	Close Mounted Left Side Steps Requires Less Fenders and Rear Platforms option		No Added Cost
	Operator's Station-Order As Desired		Field Installed Attachments - Optional
8210	Secondary Steering Secondary Steering is NOT Joystick Steering Control. Secondary steering is used in the event of a failure of the normal steering power source(s), or if engine shuts down while the machine is in motion and allows temporary steering of the machine by using an electric motor powered steering pump or a ground driven steering pump (depending on loader model) to provide temporary hydraulic pressure and flow to the steering cylinders.		\$2,933.00
	PRECISION TECHNOLOGY SOLUTIONS		
	Machine Connectivity		Basic Factory Options - Required
183E	JLink™ Includes integrated cab wiring harness, antenna, and JLink™ Modem (MTG).  JLink™ connectivity is enabled separately through the JLink™ website. Connectivity service is subject to country availability.		No Added Cost

Code	Description	QTY	List Price (USD)
183Q	<p>JDLink™ Satellite</p> <p>Includes integrated cab wiring harness, antenna, JDLink™ Modem's (Cellular MTG &amp; Satellite MTG).</p> <p>JDLink™ connectivity is enabled separately through the JDLink™ website. Connectivity service is subject to country availability.</p>		\$3,215.00
	Payload Scale		Basic Factory Options - Required
2205	<p>SmartWeigh Ready + Trial</p> <p>The 250-hour SmartWeigh trial period enables the loader to be equipped with SmartWeigh components and software from the factory and utilize the system for 250 machine hours. After 250 hours, the solution will be disabled but an option to fully purchase the software via a software only field kit is available. Payload weighing information is displayed on the primary machine monitor.</p>		\$930.00
2206	<p>SmartWeigh</p> <p>SmartWeigh™ is a Deere designed and supported payload weighing solution that delivers accurate measurements, dynamic weighing capabilities, and is easy to calibrate. Payload weighing information is displayed on the primary machine monitor.</p>		\$4,643.00
2201	<p>Less Payload Scale w/ Cycle Counter</p> <p>Models will be shipped payload scale ready. A payload scale whole good field kit may be added at a later time.</p>		\$124.00
	ENGINE		
	Engine		Basic Factory Options - Required
4095	<p>John Deere 6.8L - FT4/SV</p> <p>John Deere Powertech PVS 6.8L Meets FT4/EU Stage V Emissions</p>		\$20,570.00
	MAINFRAME/STRUCTURES		
	Rear Hitch and Counterweights		Basic Factory Options - Required
6522	Rear Counterweight & Rear Hitch w/ Pin		No Added Cost
6520	<p>Less Counterweight &amp; Rear Hitch</p> <p>Required for use in the following applications: - Waste Handler Configuration - Machines equipped with solid or foam filled tires</p>		(\$1,105.00)

- Machines installing "Rear Access Platform with Steps & Hand Holds" field kit

HYDRAULICS/CONTROLS

Hydraulic Controls

Basic Factory Options - Required

7025	Single Axis Lever Controls Provides an individual hydraulic function control lever for the boom, bucket, and aux functions (if equipped). * Only available for 2 function and 3 function hydraulics.		\$212.00
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7026	Joystick Controls Provides a single lever (joystick) control for the boom and the bucket. Optional 3rd and 4th functions are controlled with proportional thumb rollers integrated in the joystick handle (if equipped for applicable models).		No Added Cost
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Hydraulic Systems

Basic Factory Options - Required

7053	Two Function Hydraulics Controls boom and bucket only.		No Added Cost
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7054	Three Function Hydraulics Controls boom, bucket, and adds an auxiliary function (w/ boom lines).		\$2,342.00
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7055	Four Function Hydraulics Controls boom, bucket, and adds two auxiliary functions (w/ boom lines).		\$4,442.00
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WHEELS/TIRES/TRACKS

Wheels and Tires

Basic Factory Options - Required

5100	Less Wheels & Tires		No Added Cost
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5109	Titan Loader Grader - 20.5-25 L2 12PR Bias Tires w/ 3 PC Rims		\$11,025.00
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Code	Description	QTY	List Price (USD)
5110	Firestone SGG - 20.5-25 L2 16PR Bias Tires w/ 3 PC Rims		\$13,762.00
5111	No Brand Preference - 20.5-25 L2 16PR Bias Tires w/ 3 PC Rims		\$12,495.00
5112	Titan Loader Grader - 20.5-25 L2 16PR Bias Tires w/ 3 PC Rims		\$13,230.00
5113	Bridgestone VUT - 20.5R25 L2 1-Star Radial Tires w/ 3 PC Rims		\$17,776.00
5114	Michelin XTLA - 20.5R25 L2 1-Star Radial Tires w/ 3 PC Rims		\$19,197.00
5115	No Brand Preference - 20.5R25 L2 1-Star Radial Tires w/ 3 PC Rims		\$14,988.00
5116	Titan TGD2 - 20.5R25 L2 1-Star Radial Tires w/ 3 PC Rims		\$15,750.00
5117	Michelin XSNOPPLUS - 20.5R25 L2 1-Star Radial Tires w/ 3 PC Rims		\$20,947.00
5120	Bridgestone VJT - 20.5R25 L3 1-Star Radial Tires w/ 3 PC Rims		\$17,472.00
5121	No Brand Preference - 20.5R25 L3 1-Star Radial Tires w/ 3 PC Rims		\$13,794.00
5122	Titan STL3 - 20.5R25 L3 1-Star Radial Tires w/ 3 PC Rims		\$14,595.00
5123	Rims Less Tires - 20.5R25 w/ 3 PC Rims		\$3,329.00
5154	Michelin MMEGAXBIB - 620/75R26 Agriculture Tires w/ 1 PC Rims		\$20,286.00

Code	Description	QTY	List Price (USD)
5158	Michelin MMEGAXBIB - 750/65R26 Agriculture Tires w/ 1 PC Rims		\$20,842.00
5206	Firestone SRG - 20.5-25 L3 16PR Bias Tires w/ 3 PC Rims		\$14,784.00
5315	Michelin XHA2 - 20.5R25 L3 1-Star Radial Tires w/ 3 PC Rims		\$19,981.00
	Fenders		Basic Factory Options - Required
5552	Standard Front Fenders Includes: - Standard width front fenders		No Added Cost
5553	Full Coverage Front Fenders Includes: - Full width front fenders		\$336.00
5554	Full Coverage Front & Rear Fenders w/ Mudflaps Includes: - Full width front fenders - Full width rear fenders - Mudflaps		\$2,945.00
5550	Less Fenders And Rear Platforms Intended for severe applications like Wastehandling where fenders can be damaged.		No Added Cost
	No Tire Brand Preference - Order As Desired		Field Installed Attachments - Optional
8013	20.5-25 L2 16PR Bias Tires w/ 3 PC Rims - No Brand Preference		No Added Cost
8014	20.5R25 L2 1-Star Radial Tires w/ 3 PC Rims - No Brand Preference		No Added Cost
8015	20.5R25 L3 1-Star Radial Tires w/ 3 PC Rims - No Brand Preference		No Added Cost

Code	Description	QTY	List Price (USD)
	<b>IMPLEMENTS/ATTACHMENTS</b>		
	Hydraulic Couplers or Attachment Mounting		Basic Factory Options - Required
7408	Factory Pin-on Bucket Ready For use when ordering factory installed pin-on buckets.		No Added Cost
7403	Hydraulic Coupler - JRB 416 Pattern		\$6,083.00
7404	Hydraulic Coupler - Hi-Vis/ISO Pattern		\$6,083.00
7407	Field Bucket Ready: Pins Only For use with Field Installed Pin On Buckets  The pins shipped with the machine are compatible with Deere designed field installed pin-on buckets. Any other Buckets, Couplers, or Attachments must be reviewed prior to use.		\$624.00
7405	Field Coupler Ready - Pin Disconnect Plumbing For use with field installed Attachment couplers		\$1,524.00
	<b>Buckets</b>		Basic Factory Options - Required
7800	Less Bucket		No Added Cost
7813	2.50 YD (1.90 CM) Enhanced Performance Bucket includes curved side cutters, integrated center section spill guard, and weld on skid shoes.		\$9,520.00
7816	2.75 YD (2.10 CM) Enhanced Performance Bucket includes curved side cutters, integrated center section spill guard, and weld on skid shoes.		\$10,294.00
7822	3.00 YD (2.30 CM) Enhanced Performance Bucket includes curved side cutters, integrated center section spill guard, and weld on skid shoes.		\$11,041.00
7823	3.25 YD (2.50 CM) Enhanced Performance Bucket includes curved side cutters, integrated center section spill guard, and weld on skid shoes.		\$11,410.00

Code	Description	QTY	List Price (USD)
7827	3.50 YD (2.70 CM) Enhanced Performance Bucket includes curved side cutters, integrated center section spill guard, and weld on skid shoes.		\$12,192.00
7831	4.00 YD (3.10 CM) Light Material Bucket includes curved side cutters, integrated center section spill guard, and weld on skid shoes.		\$15,699.00
7836	4.50 YD (3.45 CM) Light Material Bucket includes curved side cutters, integrated center section spill guard, and weld on skid shoes.		\$17,102.00
7843	5.25 YD (4.00 CM) Light Material Bucket includes curved side cutters, integrated center section spill guard, and weld on skid shoes.		\$19,061.00
	Cutting Edges/Segments/Teeth		Basic Factory Options - Required
7458	Bolt-On Cutting Edge		\$1,036.00
7464	Teeth with Segments		\$2,660.00
7465	Less Cutting Edge, Segments, and Teeth		No Added Cost
	Fork Frame		Basic Factory Options - Required
7501	60 Inch (1524mm) Wide Fork Frame		\$10,076.00
7503	96 Inch (2438mm) Wide Fork Frame		\$13,380.00
7500	Less Fork Frame		No Added Cost
	Fork Tines		Basic Factory Options - Required

Code	Description	QTY	List Price (USD)
7701	48 Inch (1219mm) Construction Tines		\$1,902.00
7702	60 Inch (1524mm) Construction Tines		\$2,562.00
7703	72 Inch (1829mm) Construction Tines		\$3,635.00
7700	Less Tines		No Added Cost

Implements/Attachments - Order As Desired

Field Installed Attachments - Optional

8032	Attachment Recognition Enables the machine to recognize asset tracking beacons on any attachment and adjusts the hydraulic settings that were entered for that attachment.		\$1,029.00
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MISCELLANEOUS

Miscellaneous - Order As Desired

Field Installed Attachments - Optional

8082	Electrical Corrosion Prevention Package Preventive corrosion treatment for use in corrosive environments. Preventive corrosion treatment includes dielectric grease for electrical connections and polyurethane-based sealant on exposed terminals.		\$1,496.00
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8154	Lift Hooks		\$472.00
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8101	Finish Paint Less Decals - Translated For custom paint. Non-Paintable charcoal grey cab roof. Decals packaged with machine. Safety decals installed.		No Added Cost
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Manufacturer's Suggested List Price shown. Retail prices determined by dealer. Prices subject to change. Taxes, license, freight, delivery and other dealer

8039	Non-Export Rust Preventive Coating Coating protects exposed unpainted surfaces from road salt during shipment.		\$246.00
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## STANDARD WARRANTY FOR NEW JOHN DEERE CONSTRUCTION, COMPACT CONSTRUCTION (CCE) FORESTRY, AND UTILITY PRODUCTS – US & CANADA

- **Construction & Forestry Products:** 12 months/unlimited hours (whichever occurs first) Full Machine Standard Warranty
- **Compact Construction Equipment (CCE) Products:** 24 months or 2000 hours (whichever occurs first) Full Machine Standard Warranty
- **C&E Series Pull-Type Scrapers:** 6 months Full Machine Standard Warranty
- **DC & DE Pull-Type Scrapers:** 12 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

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.

**STRUCTURAL 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, 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. Standard Warranty 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 from the date of delivery to the original retail purchaser, whichever occurs first (unless terminated earlier under Section F, below). 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. 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; 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 date of delivery to the original retail purchaser and ends (unless terminated earlier under Section F, below) after three (3) years, or 10,000 hours (whichever occurs first). 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. **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; Pushbeam, 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 frame; Cabin swing frame; 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 Crawlers equipped with root rakes or used in forestry applications unless equipped with an "extreme duty" reinforcement package.
3. Cut-to-Length Forestry Heads and Slash Bundler Units.
4. Crawlers equipped with optional side booms.
5. Cut-to-Length Forestry, 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. Additional Labor Time - Above Dealer Labor Rate.
6. Additional Cleaning - Above Dealer Labor Rate.
7. Rental Fees.
8. Depreciation or damage caused by normal wear or application, lack of reasonable and proper maintenance, failure to follow operating instructions, misuse, lack of proper protection during storage, vandalism, negligence, collision, expenses to seek reinstatement of warranty following theft or loss of Product, or other accidents.
9. Premiums charged for Overtime Labor.
10. Transportation to and from the dealership.
11. Travel time, mileage, or service calls by the dealer.
12. Non-John Deere components or modifications, Rotobec grapples, and attachments installed aftermarket.
13. Shop supplies and maintenance items such as, but not limited to: filters, fuels, oil, hydraulic fluid, lubricants, coolants, conditioners, shop towels, cleaners and degreasers.
14. Torn, cut, or worn hoses.
15. 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.
16. Items such as cutting-edge parts, delimiting 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.
17. 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.
18. Secondary damage which occurs from continued operation of a product after recognition of the occurrence of a failure.
19. Parts supplied by or repairs, maintenance or modifications performed by someone other than an authorized John Deere dealer, including any damage caused by such use of parts, repairs, maintenance, or modifications not performed by an authorized John Deere dealer.
20. The use of "track type" tire chains on Feller Bunchers and Skidders is an unapproved modification. Warranty will be void on these machines using "track type" tire chains.
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).
26. Lost or stolen Products.

#### **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. The product is modified or altered in ways not approved by John Deere; or
2. 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).
3. 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 of 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](http://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
3. 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](http://www.JohnDeere.com/MachineDataPolicy).

#### 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) 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, INCLUDING 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.**





Company ID Number: 513478

THE E-VERIFY PROGRAM FOR EMPLOYMENT VERIFICATION  
MEMORANDUM OF UNDERSTANDING

ARTICLE I

PURPOSE AND AUTHORITY

This Memorandum of Understanding (MOU) sets forth the points of agreement between the Department of Homeland Security (DHS) and Warrior Tractor & Equipment Co., Inc. (Employer) regarding the Employer's participation in the Employment Eligibility Verification Program (E-Verify). This MOU explains certain features of the E-Verify program and enumerates specific responsibilities of DHS, the Social Security Administration (SSA), and the Employer. E-Verify is a program that electronically confirms an employee's eligibility to work in the United States after completion of the Employment Eligibility Verification Form (Form I-9). For covered government contractors, E-Verify is used to verify the employment eligibility of all newly hired employees and all existing employees assigned to Federal contracts or to verify the entire workforce if the contractor so chooses.

Authority for the E-Verify program is found in Title IV, Subtitle A, of the Illegal Immigration Reform and Immigrant Responsibility Act of 1996 (IIRIRA), Pub. L. 104-208, 110 Stat. 3009, as amended (8 U.S.C. § 1324a note). Authority for use of the E-Verify program by Federal contractors and subcontractors covered by the terms of Subpart 22.18, "Employment Eligibility Verification", of the Federal Acquisition Regulation (FAR) (hereinafter referred to in this MOU as a "Federal contractor with the FAR E-Verify clause") to verify the employment eligibility of certain employees working on Federal contracts is also found in Subpart 22.18 and in Executive Order 12989, as amended.

ARTICLE II

FUNCTIONS TO BE PERFORMED

**A. RESPONSIBILITIES OF SSA**

1. SSA agrees to provide the Employer with available information that allows the Employer to confirm the accuracy of Social Security Numbers provided by all employees verified under this MOU and the employment authorization of U.S. citizens.
2. SSA agrees to provide to the Employer appropriate assistance with operational problems that may arise during the Employer's participation in the E-Verify program. SSA agrees to provide the Employer with names, titles, addresses, and telephone numbers of SSA representatives to be contacted during the E-Verify process.
3. SSA agrees to safeguard the information provided by the Employer through the E-Verify program procedures, and to limit access to such information, as is appropriate by law, to individuals responsible for the verification of Social Security Numbers and for evaluation of the E-Verify program or such other persons or entities who may be authorized by SSA as governed



Company ID Number: 513478

To be accepted as a participant in E-Verify, you should only sign the Employer's Section of the signature page. If you have any questions, contact E-Verify at 888-464-4218.

<b>Employer Warrior Tractor &amp; Equipment Co., Inc.</b>	
<b>Stanley McCracken</b>	
Name (Please Type or Print)	Title
<b>Electronically Signed</b>	<b>03/01/2012</b>
Signature	Date
<b>Department of Homeland Security – Verification Division</b>	
<b>USCIS Verification Division</b>	
Name (Please Type or Print)	Title
<b>Electronically Signed</b>	<b>03/01/2012</b>
Signature	Date

Information Required for the E-Verify Program	
<b>Information relating to your Company:</b>	
Company Name:	Warrior Tractor & Equipment Co., Inc.
Company Facility Address:	6801 McFarland Blvd
	Northport, AL 35476
Company Alternate Address:	P O Box 412
	Northport, AL 35476
County or Parish:	TUSCALOOSA
Employer Identification Number:	630588737

Company ID Number: 513478

North American Industry Classification Systems Code:	423
Administrator:	Warrior Tractor and Equipment Co., Inc.
Number of Employees:	100 to 499
Number of Sites Verified for:	1
<b>Are you verifying for more than 1 site? If yes, please provide the number of sites verified for in each State:</b>	
<ul style="list-style-type: none"><li>ALABAMA 1 site(s)</li></ul>	

**Information relating to the Program Administrator(s) for your Company on policy questions or operational problems:**

Name:	Stanley N McCracken	Fax Number:	(205) 333 - 0101
Telephone Number:	(205) 339 - 0300		
E-mail Address:	wte024@warriortractor.com		