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.

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**.
19 Foot Boom Model

Total Bid Price for Standard Machine: $209,840.00
(Total Bid Price for Standard Machine Includes Freight Preparation, Delivery and Standard Warranty Costs) *

Freight Preparation and Delivery: $6,000.00
(Included in Standard Machine Bid Price)

Manufacturer's Suggested Retail Price for Standard Machine: $216,205.00

Equipment Model #: Aspen Fast 6 21FT

Description: Industrial Boom Mower

22 Foot Boom Model w/1 telescoping extension and including required counterweight

Total Bid Price for Standard Machine: $214,800.00
(Total Bid Price for Standard Machine Includes Freight Preparation, Delivery and Standard Warranty Costs) *

Freight Preparation and Delivery: $6,000.00
(Included in Standard Machine Bid Price)

Manufacturer's Suggested Retail Price for Standard Machine: $231,259.00

Equipment Model #: Aspen Fast & 24 FT

Description: Industrial Boom Mower

30 Foot Boom Model w/2 telescoping extensions including required counterweight

Total Bid Price for Standard Machine: $227,602.00
(Total Bid Price for Standard Machine Includes Freight Preparation, Delivery and Standard Warranty Costs) *

Freight Preparation and Delivery: $6,000.00
(Included in Standard Machine Bid Price)

Manufacturer's Suggested Retail Price for Standard Machine: $245,484.00

Equipment Model #: Aspen Fast 9 30FT

Description: Industrial Boom Mower

Signature of company representative submitting bid: [Signature]

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*

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

Equipment Model #: Aspen Fast 6, Fast 7 and Fast 9

Description: Industrial Boom Mower

Signature of company representative submitting bid: ________________________________

Title: ________________________________

*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 ITEM: RIDE-ON INDUSTRIAL BOOM MOWER - OPTION B

GENERAL
These specifications shall be construed as the minimum acceptable standards for a ride-on industrial boom mower with universal attachment plate and mowing arm. 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 machine must be a new current production model and shall meet all EPA and other applicable standards at the time of manufacture.

The use of specific names and numbers in the specifications 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 price bid 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, (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 to 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.

YesX__ No__
Page# __________
or
Attachment X
BID ITEM: RIDE-ON INDUSTRIAL BOOM MOWER - OPTION B

ALL ITEMS FACTORY INSTALLED UNLESS OTHERWISE INDICATED. THIS UNIT IS NOT INTENDED TO BE A MODIFIED AGRICULTURAL TRACTOR.

ENGINE
The Engine shall meet the following requirements:
Minimum 143 HP 3.6-liter 4-cylinder Tier IV, with heavy duty radiator with high flow fan and canister style air cleaner with pre-cleaner. Electric start with engine pre-heat, and minimum 44-gallon fuel tank and full engine gauge package to include tachometer, water temperature, oil pressure, volt meter, fuel gauge and hour meter.

Yes X No _____
Page # 8-19 of
Attachment _______

POWER TRAIN:
Minimum power train requirements shall consist of permanent 4 Wheel Drive, four-wheel steer and three steering modes. Heavy Duty 8 Stud Hub axles or equivalent.
Continuously variable hydrostatic transmission with 2 speed mechanical gearbox (Work and Transport Gear)
Standard 6-disc Oil emersed brake system. Negative parking brake.
Joystick or pedal control transmission for speed and directional control, with 0-6 mph work mode and a travel mode of 0- 25 MPH.

Yes X No _____
Page # 8-19

BOOM: Equal to or Exceeds ILF ASPEN
2-piece Booms: 19 Ft non telescoping., 22 Ft. 1-telescoping, 30Ft. 2-telescoping

Yes X No _____
Page # 8-19

MOWER ATTACHMENTS: Equal to or ILF ASPEN
No Boom attachment is considered standard. All attachments shall be optional

Yes X No _____
Page # 8-19
WHEELS:
Shall be equipped with, Four (4) Heavy Duty, Industrial flotation tires with BKT 500/45-22.5 flotation tires.

Yes X  No
Page # 8-19

CAB, COMFORT, CONVENIENCE & SAFETY:
Custom designed cab will be mounted in front of the engine and hydraulics for optimum operator visibility. Cab must be certified for both ROPS – ISO 3471 and FOPS – ISO 3449.

• On-board computer with display for controlling the functionalities of the engine • Tilting and height-adjustable steering column • Electrical direction control lever • SEAT ALTO S55 seat with air suspension • Right armrest integrated into the seat and adjustable (with boom joystick housing) • Front windshield washer wiper • Electronical controlled air conditioning system, pollen filter and dedicated exchanger • Left mirror • Cab door with 60/40 opening • Cab rear windows darkened with UV rays reduction treatment • Rear documents holder • Manual halogen courtesy light • Emergency glass break hammer • External electrical socket for 12 V DC services • Two-way USB socket (2x 5 V DC - 1 A) • Clothes hangers • Cup holder • DAB stereo • Right side in-cab mirror DES

Yes X  No
Page # 8-19

CONDITIONS:
Boom Mower shall be equipped with all standard equipment specified by the manufacturer, and shall comply with EPA emission standards and all motor vehicle standards established by the U.S. Department of Transportation regarding the manufacture of motor vehicles. This unit shall have a minimum of one-year manufactured warranty.

Yes X  No
Page # ATTACHMENT

The successful bidder shall be responsible for delivering the unit properly serviced, clean and in first class operating condition. Pre-delivery service at a minimum shall include the following:

Complete lubrication, check all fluid levels, adjustment of engine to proper operating condition, inflate tires to proper operating pressure, check proper operation of all accessories.
ILF ASPEN 143HP

SELF-PROPELLED HYDROSTATIC MACHINES

MACCHINE SEMOVENTI IDROSTATICHE
SELF-PROPELLED HYDROSTATIC MACHINES
**ILF Aspen**

**Decespugliatrice Professionale**

**Professional Brushcutter**

ILF Aspen is a versatile professional brushcutter, designed to excel in the most arduous brush-gnawing tasks. With a durable telescopic arm and a powerful 856 cc engine, it offers superior maneuverability and efficiency. The brushcutter is equipped with an anti-shock system that ensures smooth operation and reduces operator fatigue. It is ideal for demanding landscaping, agriculture, and utility applications, offering unmatched performance and durability.
**Ilf Aspen**

**Strengths**

**Safety and Comfort**
- Ideal height and maneuverability
- Maximum visibility and safety
- Comfortable and ergonomic control

**Quality**
- Special anti-restriction fencing
- Developed for specific components
- Diesel 4kW Stage V powerful engine
- Heavy Duty hydraulic systems

**Productivity**
- Multi-functional telescopic arm
- Excellent maneuverability on all surfaces
- Rapid smart brake
- 507 lbs of lift

**Punti di forza**

**Safety and Comfort**
- Forte design and ergonomic cab
- High visibility and comfort for the operator
- Easy and intuitive control

**Quality**
- Specialized and reinforced fencing
- Customized for specific components
- Diesel 4kW Stage V powerful engine
- Heavy Duty hydraulic systems

**Productivity**
- Multi-functional telescopic arm
- Excellent maneuverability on all surfaces
- Rapid smart brake
- 507 lbs of lift
BRUSHCUTTER

Naturamente Green

Naturale Green

ILF ASPEN
360° VISIBILITY

Visibilità completa dell'ambiente di lavoro

Complete visibility of the working environment

The rear view mirror increases the driver's visibility, thereby reducing the risk of accidents on the working area. The adjustable joystick with the comfort grip, the ergonomic control buttons, and the easy-to-read instrument panel, all contribute to making operation easier and more efficient.
Agility and Accuracy in the Movements

The layout reveal the main features highlighted above the articulated suspension system, all steering hydraulically configured from the same point to different working modes.
SELF-PROPELLED HYDROSTATIC MACHINES
SELF-PROPELLED HYDROSTATIC MACHINES

ENERGREENAMERICA.COM
ENERGREEN® America
Professional Machines

ILF ASPEN

PROFESSIONAL VEGETATION MGMT MACHINE

PRICE LIST 2022 - Nº 1 - REV. 02
(In force from September 1st 2022)
ILF Aspen is a self-propelled tool carrier equipped with a boom designed for various attachments for the management of vegetation. Thanks to the fixed cabin and the front mounted arm, the operator has maximum visibility and comfort while working.

This self-propelled machine is equipped with the latest generation Deutz engine that provides 143 HP in compliance with the EPA Tier 4 anti-pollution regulations. In addition to the two boom lengths, it is possible to equip the machine with different configurations to manage rear mounted attachments.
Standard equipment:

MACHINE:
- Halogen running lights
- Service towing hook (not homologated for road circulation)
- Fuel tank capacity 44 gal
- AdBlue® tank capacity 4 gal
- Hydraulic oil tank capacity 83 gal
- Large tool compartment on the right side of the machine complete with Energreen Service Toolbox
- BKT (560/65 R22.5) tires
- N. 4 hooks in facilitated position to secure the machine on transport trailers

ENGINE:
- Deutz TCD 3.6 L4 3.6-liter liquid-cooled in-line 4-cylinder engine
- Common-Rail Injection with 4 valves per cylinder
- Engine power 143 HP (at 2200 rpm)
- Engine data control and regeneration devices management (exhaust gases treatment) integrated in the Deutz display
- Separate cooling circuits (coolant - intercooler - hydraulic oil) with reinforced multi-section radiator
- 10" two-element air filter (primary and safety) and self-cleaning cyclonic prefilter
- 120 A /14 V DC alternator
- Automatic battery isolator switch
- Exhaust emissions compliant with EPA TIER 4
- EGR (Exhaust Gas Recirculation) module with throttle valve and air heat exchanger managed by ECU (Engine Control Unit)
- Exhaust system consisting of EGR (Exhaust Gas Recirculation) + DPF (Diesel Particulate Filter) + DOC (Diesel Oxidation Catalyst) + SCR (Selective Catalytic Reduction) with regeneration without burner

AXLES and BRAKING SYSTEM:
- Axles with 8 Stud Hub with maximum permissible load:
  - o front: 15388 lbs
  - o rear: 14330 lbs
- SCD - Stability Control Device system for locking/unlocking the rear axle oscillation by means of hydraulic cylinders controlled by in-cab button
- 100% Front and rear Diff lock with electo-hydraulic in-cab control
- 6-Discs Oil immersed brakes system
- Negative parking brake

TRANSMISSION and STEERING:
- Continuously variable hydrostatic transmission with two-speed mechanical gearbox (work and transfer gear)
- ECO-MODE system to provide efficiency savings when travelling between worksites by lowering engine RPM when travelling at 25 mph
- Electronic recognition of wheel alignment and in-cab selector of steering mode
- Selectable steering mode:
  - o 2-wheel steer (only front)
  - o 4-wheel steer
  - o Crab steer
Standard equipment:

HYDRAULIC SYSTEM:
- Piston pump and motor, in closed circuit, for the arm-mounted equipment
- Piston pump and motor, in closed circuit, for the machine transmission
- Gear pump, in open circuit, for the movements of the boom
- Gear pump, in open circuit, for the breaking system
- Gear pump, in open circuit, for the steering system
- Pressure inlet and outlet filter for closed circuits with filter blockage indicator
- In line high pressure filter for the hydraulic valve block protection with filter blockage indicator
- Hydraulic oil flow (0-100 %) control of the equipment hydraulic circuit by in-cab potentiometer
- Modular 5-section hydraulic valve block:
  - n° 4 proportional elements
  - n° 1 ON/OFF element
- Boom suspension system with nitrogen accumulators
- Floating movement function of the flail head tilting
- Hydraulic oil temperature display

STANDARD CAB:
- FOPS (ISO 3449) – ROPS (ISO 3471) cabin approval
- On-board computer with display for controlling the functionalities of the engine
- Tilting and height-adjustable steering column
- Electrical direction control lever
- SEAT ALTO S55 seat with air suspension
- Right armrest integrated into the seat and adjustable (with boom joystick housing)
- Front windshield washer wiper
- Electronical controlled air conditioning system, pollen filter and dedicated exchanger
- Left mirror
- Cab door with 50/40 opening
- Cab rear windshield darkened with UV rays reduction treatment
- Rear documents holder
- Manual halogen courtesy light
- Emergency glass break hammer
- External electrical socket for 12 V DC services
- Two-way USB socket (2x 5 V DC - 1 A)
- Clothes hangers
- Cup holder
- DAB stereo
- Right side in-cab mirror

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRICE</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>ILF ASPEN</strong> cabin</td>
<td>STANDARD</td>
</tr>
<tr>
<td>Cod. ENG00701000134</td>
<td></td>
</tr>
</tbody>
</table>

Price List 2022 n° 1 - Rev. 02 [In force from September 1st 2022]
Standard machine with COMFORT CAB:

- Bluetooth/DAB radio
- ** CRAMMER seat
- * LED working lights

IN ADDITION TO STANDARD CAB:

- Cruise control
- Instant reverse pedal
- DAB/Bluetooth stereo complete with handsfree ***
- 4 LED working lights (2 cab + 1 boom + 1 hood) *
- Retractable sunshade on front windshield
- CRAMMER MAXIMO XXL ** seat with air suspension and adjustable lumbar shock absorber

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRICE</th>
</tr>
</thead>
<tbody>
<tr>
<td>COMFORT Cabin</td>
<td>$4,043.84</td>
</tr>
<tr>
<td>Cod. ENG00701000028</td>
<td></td>
</tr>
</tbody>
</table>
Standard machine with PRESTIGE CAB:

- Roof window with grill
- Display with one backup camera

IN ADDITION TO STANDARD CAB:

- Cruise control
- Instant reverse pedal
- DAB/Bluetooth stereo complete with handsfree
- 4 LED working lights (2 cab + 1 boom + 1 hood)
- Retractable sunshade on front windshield
- N.1 backup camera (with dedicated in-cab display) **
- Twin LED beacon
- Roof window with safety grill, retractable sunshade and windshield wiper ***
- Right side windshield with windshield wiper
- 4.5 lbs fire extinguisher
- **GRAMMER MAXIMO EVOLUTION DYNAMIC** * seat with larger seat dimensions, air suspension system, longitudinal shock absorber, side suspension, lumbar shock absorber and active climate control system

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRICE</th>
</tr>
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<tbody>
<tr>
<td>PRESTIGE Cabin</td>
<td>$12,516.15</td>
</tr>
<tr>
<td>Cod. ENG00701000029 + ENG70207000008</td>
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</tr>
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**ILF ASPEN:**

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRICE</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>ILF ASPEN</strong> boom mod. FAST</td>
<td>STANDARD CABIN</td>
</tr>
<tr>
<td>STANDARD CABIN MOD. FAST 6</td>
<td>$210,361.02</td>
</tr>
<tr>
<td>Total length 19 ft</td>
<td></td>
</tr>
<tr>
<td>without telescopic extension</td>
<td></td>
</tr>
<tr>
<td>STANDARD CABIN MOD. FAST 7</td>
<td>$216,204.93</td>
</tr>
<tr>
<td>Total length 24 ft</td>
<td></td>
</tr>
<tr>
<td>1 telescope extension</td>
<td></td>
</tr>
<tr>
<td>STANDARD CABIN ** MOD. FAST 9</td>
<td>$230,429.85</td>
</tr>
<tr>
<td>Total length 30 ft</td>
<td></td>
</tr>
<tr>
<td>2 telescopic extensions</td>
<td></td>
</tr>
</tbody>
</table>

**Fast 9 boom can not be equipped with New Speed 150; it requires New Speed 120**

**ATTENTION: Aspen booms do not include the 180° rotator and flail head (to be ordered separately)**
## Certification:

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRICE</th>
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<tbody>
<tr>
<td>Certification USA</td>
<td>$ 866.11</td>
</tr>
<tr>
<td>Cod. ENG0KT01000317</td>
<td></td>
</tr>
<tr>
<td>Special lights-kit</td>
<td>$ 2,577.75</td>
</tr>
<tr>
<td>USA certification</td>
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</tr>
<tr>
<td>Cod. ENG0KT01000708</td>
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</tbody>
</table>

Price List 2022 n° 1 - Rev. 02  (in force from September 1st 2023)
Option on 1st set up:

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRICE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mineral hydraulic oil</td>
<td>STANDARD</td>
</tr>
<tr>
<td>Cod. ENG20101000004</td>
<td></td>
</tr>
<tr>
<td>Bio hydraulic oil</td>
<td>$3,252.77</td>
</tr>
<tr>
<td>Cod. ENG20102000005</td>
<td></td>
</tr>
<tr>
<td>Bio hydraulic oil PANOLIN HLP SYNTH 46</td>
<td>$6,088.51</td>
</tr>
<tr>
<td>Cod. ENG20102000006</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRICE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Paint STD ENERGREEN RAL 2011 Orange RAL 7021 Grey</td>
<td>STANDARD</td>
</tr>
<tr>
<td>Cod. ENG0KT01000049</td>
<td></td>
</tr>
<tr>
<td>Customized paint Replace only the color RAL 2011</td>
<td>$1,970.91</td>
</tr>
<tr>
<td>Cabin, chassis and hydraulic cylinder will remain</td>
<td></td>
</tr>
<tr>
<td>in RAL 7021 color</td>
<td></td>
</tr>
<tr>
<td>Cod. ENG214010000029</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRICE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Reversible fan</td>
<td>$4,902.63</td>
</tr>
<tr>
<td>Cod. ENG0KT01000281</td>
<td></td>
</tr>
</tbody>
</table>
Option on 1st set up:

** in addition to the machine price

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRICE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tires BKT 500/45 R 22.5 Machine width 92&quot;</td>
<td></td>
</tr>
<tr>
<td>Cod. ENG0KT01000428</td>
<td></td>
</tr>
<tr>
<td><strong>ALLIANCE 600/50 R22.5 Offset -25</strong></td>
<td>$1,339.48</td>
</tr>
<tr>
<td>Cod. ENG0KT01000319</td>
<td></td>
</tr>
<tr>
<td>**CONTINENTAL/MITAS MPT 445/65 Machine width 83&quot;</td>
<td>$834.04</td>
</tr>
<tr>
<td>Cod. ENG0KT01000072</td>
<td></td>
</tr>
<tr>
<td>Fenders Not available for ALLIANCE 600</td>
<td>$2,184.51</td>
</tr>
<tr>
<td>Cod. ENG0KT01000575</td>
<td></td>
</tr>
</tbody>
</table>
## Attachments:

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRICE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Flail head NEW SPEED 120</td>
<td>$7,488.12</td>
</tr>
<tr>
<td>Rotor shaft not included</td>
<td></td>
</tr>
<tr>
<td>Working width</td>
<td>44 in</td>
</tr>
<tr>
<td>Max. rotor speed</td>
<td>3000 rpm</td>
</tr>
<tr>
<td>Max. power</td>
<td>89 HP</td>
</tr>
<tr>
<td>Pistons hydraulic motor</td>
<td>2.5 HP/5075 PSI</td>
</tr>
<tr>
<td>Support roller diameter</td>
<td>5.5 in</td>
</tr>
<tr>
<td>Standard weight</td>
<td>700 lbs</td>
</tr>
<tr>
<td>35 cc motor with hoses for New Speed 120</td>
<td>$2,257.33</td>
</tr>
<tr>
<td>Cod. ENG01301000016</td>
<td></td>
</tr>
<tr>
<td>Weight</td>
<td>66 lbs</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRICE</th>
</tr>
</thead>
<tbody>
<tr>
<td>ARTICULATED blade 47&quot; rotor</td>
<td>$2,335.98</td>
</tr>
<tr>
<td>Complete equipped with 24 flails</td>
<td></td>
</tr>
<tr>
<td>Cod. E00301301600</td>
<td></td>
</tr>
<tr>
<td>MULTI Y-BLADES rotor 47&quot; through bushing</td>
<td>$2,599.57</td>
</tr>
<tr>
<td>Complete equipped with 16 flails</td>
<td></td>
</tr>
<tr>
<td>Cod. E00301303000</td>
<td></td>
</tr>
<tr>
<td>HALF TURN blade 47&quot; rotor equipped with 22 flails</td>
<td>$2,235.49</td>
</tr>
<tr>
<td>Cod. E00301301700</td>
<td></td>
</tr>
<tr>
<td>FORESTERY HAMMERS 47&quot; rotor 034M equipped with 10 flails</td>
<td>$2,519.47</td>
</tr>
<tr>
<td>Cod. E00301302300</td>
<td></td>
</tr>
<tr>
<td>SWINGING HAMMERS 47&quot; rotor equipped with 22 flails</td>
<td>$4,150.56</td>
</tr>
<tr>
<td>Cod. ENG013010000216</td>
<td></td>
</tr>
</tbody>
</table>

**Price List 2022 n°1 - Rev. 02**

**(In force from September 1st 2022)**
## Attachments:

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRICE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Flail head NEW SPEED 150</td>
<td>$8,366.96</td>
</tr>
<tr>
<td>ROTOR SHAFT NOT INCLUDED</td>
<td></td>
</tr>
<tr>
<td>Working width</td>
<td>56 in</td>
</tr>
<tr>
<td>Max. rotor speed</td>
<td>3000 rpm</td>
</tr>
<tr>
<td>Max. power</td>
<td>99 HP</td>
</tr>
<tr>
<td>Pistons hydraulic motor</td>
<td>2.5 HP/5075 PSI</td>
</tr>
<tr>
<td>Support roller diameter</td>
<td>5.5 in</td>
</tr>
<tr>
<td>Standard weight</td>
<td>790 lbs</td>
</tr>
<tr>
<td>35 cc motor with hoses for New Speed 150</td>
<td>$2,257.33</td>
</tr>
<tr>
<td>Cod. ENG01301000016</td>
<td></td>
</tr>
<tr>
<td>Weight</td>
<td>66 lbs</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRICE</th>
</tr>
</thead>
<tbody>
<tr>
<td>ARTICULATED blade 59&quot; rotor</td>
<td>$2,896.67</td>
</tr>
<tr>
<td>Includes 36 flails</td>
<td></td>
</tr>
<tr>
<td>Cod. E00301320000</td>
<td></td>
</tr>
<tr>
<td>MULTI Y-BLADES 59&quot; rotor</td>
<td>$2,934.52</td>
</tr>
<tr>
<td>Includes 22 flails</td>
<td></td>
</tr>
<tr>
<td>Cod. E00301302900</td>
<td></td>
</tr>
<tr>
<td>HALF-TURN blade 59&quot; rotor</td>
<td>$2,796.18</td>
</tr>
<tr>
<td>Includes 24 flails</td>
<td></td>
</tr>
<tr>
<td>Cod. E00301302100</td>
<td></td>
</tr>
<tr>
<td>FORESTRY HAMMERS 59&quot; rotor</td>
<td>$2,628.32</td>
</tr>
<tr>
<td>034M. Includes 14 flails</td>
<td></td>
</tr>
<tr>
<td>Cod. E00301302400</td>
<td></td>
</tr>
<tr>
<td>SWINGING HAMMERS 59&quot; rotor</td>
<td>$4,711.26</td>
</tr>
<tr>
<td>Includes 26 flails</td>
<td></td>
</tr>
<tr>
<td>Cod. ENG04001000002</td>
<td></td>
</tr>
</tbody>
</table>
### Attachments:

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRICE</th>
</tr>
</thead>
</table>
| Hydraulic rotator equipped with:  
  - Motor  
  - Valves  
  - Quick couplings  
  - Attachments plates | $4,331.07 |
| Cod. E00301370000  
Weight | 180 lbs |

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRICE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hydraulic mouth opening</td>
<td>$1,312.29</td>
</tr>
<tr>
<td>Cod. E00301371400</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRICE</th>
</tr>
</thead>
</table>
| * Front chain protection for flail head Mod. New Speed 120 includes:  
  - Galvanized steel support  
  - Screws  
  - 47" chains | $640.56 |
| Cod. E207003NS120  
Weight | 37 lbs |

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRICE</th>
</tr>
</thead>
</table>
| * Front chain protection for flail head Mod. New Speed 150 includes:  
  - Galvanized steel support  
  - Screws  
  - 59" chains | $706.23 |
| Cod. E207003NS150  
Weight | 46 lbs |

*optional protections*
Option on 1st set up:

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRICE</th>
</tr>
</thead>
</table>
| Boom floating and terrain electronic system  
The system allows the flotation of the boom and the automatic adjustment according to the terrain | $9,033.32 |
| Cod. E459SPP000000 |

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRICE</th>
</tr>
</thead>
</table>
| Automatic greasing system  
with 10 greasing points, programmable control  
(The system greases only the boom) | $3,815.36 |
| Cod. ENG0KT01000788 |

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRICE</th>
</tr>
</thead>
</table>
| Hydraulic quick couplings plane face on the boom  
(n° 2 Female 1"+ n° 2 Male 1" + 1 Female 3 1/4"  
1 Male 3 1/4 + 2 Female 3/8" + 2 Male 3/8" + 2 Female 1/4 + 2 Male 1/4) | $2,162.91 |
| Cod. E620KITBRA02 |
Option on 1st set up:

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRICE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rear warning sign with LED lights - Size 24&quot; x 24&quot;</td>
<td>$1,801.76</td>
</tr>
<tr>
<td>Cod. ENG001000136</td>
<td></td>
</tr>
<tr>
<td>Air filter protection</td>
<td>$239.81</td>
</tr>
<tr>
<td>Cod. ENG0KT01000660</td>
<td></td>
</tr>
<tr>
<td>Hydraulic system for blower or salt spreader complete with hydraulic system - 10 gal, 2600 PSI and 3 couplings P (pressure/delivery), T (return) and D (drainage with line connected to the tank).</td>
<td>$3,345.62</td>
</tr>
<tr>
<td>Cod. ENG0KT01000321</td>
<td></td>
</tr>
</tbody>
</table>
Additional accessories, only on 1st set-up:

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
<th>PRICE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fire extinguisher 4.5 lbs CO₂,</td>
<td>$213.56</td>
</tr>
<tr>
<td>Cod. ENG0KT01000605</td>
<td></td>
</tr>
<tr>
<td>Included in Prestige Cabin</td>
<td></td>
</tr>
</tbody>
</table>

Price List 2022 n° 1 - Rev. 02 20 (in force from September 1st 2022)
INDEX

Warranty .................................................................................................................. 4
Maintenance Service DEUTZ 4.1 Stage IVf ............................................................. 7
Maintenance Service DEUTZ 6.1 Stage IVf ............................................................. 19
Claim ......................................................................................................................... 33
STANDARD WARRANTY TERMS

ENERGREEN guarantees that all products are free of any workmanship and material defects at the time of despatch from the factory, and undertakes during the specified warranty period, to repair or replace free of charge, all those parts found to be defective due to poor material quality or workmanship defects, within the limits and according to the specifications of the present warranty terms.

The warranty will come into effect from the date of retail sale by Company or a Company dealer and will have a duration of a maximum of 12 months, limited to 1,500 (fifteen hundred) working hours (whichever term expires first).

The warranty will be implemented on behalf of ENERGREEN by the workshops authorised by ENERGREEN which will undertake to either repair or replace, the parts of the relative product for the entire period of warranty, at the conditions as listed below.

ENERGREEN may at any time request the return of the parts replaced under warranty on a carriage free basis. On receipt of the relative parts it reserves the right to accept or refuse replacement under warranty, after checking the same at its own premises or that of its suppliers.
A direct supplier warranty may be applied on certain product parts, the workshop entrusted to undertake the repairs will contact the supplier concerned.
The detective parts may, at the discretion of ENERGREEN, be replaced with either new parts or parts overhauled by ENERGREEN, or by its own suppliers.
The Customer is obliged, during the warranty period, to immediately contact an authorised workshop to notify any product defects found, it must also undertake programmed maintenance operations (servicing).
The User and maintenance manual is consigned with the product and it must be thoroughly read in order to ensure the correct use of the machine itself and the carrying out of the maintenance operations.

The warranty will loose validity in the event of:
- incorrect use of the vehicle, not in compliance with the instructions handbook and operating maintenance;
- the application of equipment or accessoires which fail to comply with specifications;
- use of non-original spares;
- use of lubricants not in specifications;
- failure to undertake programmed maintenance operations;
- repairs not carried out by authorised workshops;
- unauthorized electric and/or mechanical modifications.

Except in the case of fraud or serious fault of ENERGREEN, all responsibility of ENERGREEN is specifically exempted or of the retailer (dealer) of ENERGREEN, for product defects or faults, any such responsibility being replaced by the warranty indicated above. Any responsibility of ENERGREEN or its retailers (dealers) (both contractual and non-contractual) is also excluded in the event of product defects or damage (as the result of machine standstill or loss of earnings), or any costs or expenses deriving from faults, neither may it be possible to either cancel the contract or suspend (or reduce) payments, ENERGREEN obligations being limited to the repair and replacement of the parts in accordance with warranty terms.

SERVICE CONDITIONS DURING THE STANDARD WARRANTY PERIOD
The Customer is delivered this Customer warranty manual which describes the rights and obligations in relation to the purchased product, the warranty is assured by means of the Dealer/ Agent network.

As well as the Standard warranty conditions the present document also contains:

DELIVERY REPORT - Certifying that the Dealer/Agent has carried out a complete check and setting up of the product before delivery, and that it has also undertaken to supply the use and maintenance instructions described in this same manual and that it has informed the customer of the warranty terms applied.

PROGRAMMED MAINTENANCE SERVICING - During the warranty period the final Customer is obliged to notify the Dealer/Agent within the pre-established expiry date, for them to arrange programmed servicing, according to the specifications described in the User and maintenance manual and recorded in the relative register.
The programmed maintenance operations during the warranty period is subject to the following regulations:
- the maintenance operations are to be undertaken at regular fixed intervals (the first after 100 hours, the second after 500 hours and subsequently every 500 hours), with a tolerance of +/- 10% on the hour-meter reading;
- maintenance must be undertaken by authorised organisations;
- should it be necessary to substitute materials or undertake other operations that are not envisaged in the maintenance programme, standard warranty procedures will be applied;
- the cost involved in the programmed maintenance operations at 100/500/1000/1500 hours intervals will be totally at the expense of the final customer (lubricants, filtering elements, travelling expenses, travelling and working hours).

WARRANTY CERTIFICATE - Permits the implementation of the standard or special warranty terms.
The repair operations undertaken during the warranty period will be undertaken by the Dealer/Agent. Lubricants and expendable materials are not covered by the warranty.

CUSTOMER OBLIGATIONS - In order to ensure product efficiency the final Customer undertakes to notify its dealer/agent of the following:
- eventual machine transfers outside its own zone;
- should the hour meter fail to work;
- eventual theft of the machine;
- the approach of the expiry date for undertaking the programmed maintenance;
- any defects, even minor, which may cause greater damage to the machine.
Periodic maintenance schedules imply the performance of regular checks. Record all interventions carried out in addition to routine maintenance.

**DAILY CHECKS**

- Inspect the engine (leaks or damage).
- Check the fuel level (top up if necessary).
- Check the engine oil (top up if necessary).
- Check the hydraulic oil (top up if necessary).
- Check the coolant (top up if necessary).
- Check for oil, fuel or coolant leaks.
- Check the level indicators (engine oil etc.)
- Clean the machine of cuttings or other residues.
- Check and clean the protective grille of the radiator fans, intercooler and air conditioner.
- Clean the air intake filter.
- Check tightness of screws or nuts.
- Grease as indicated.
- Check tyre pressures and wear.
- Check for correct operation of safety devices.
- Check the operation of the audible warning devices and safety elements such as seat belts, warning signs, operator presence micro switch.
- Check the guards/safety devices on the equipment (see equipment manual).
- Check the water/fuel separator (drain condensate if necessary)

**WARNING:**

Check the type of oil in the machine and do the following:

<table>
<thead>
<tr>
<th>Type</th>
<th>Brand</th>
<th>Replace by</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mineral</td>
<td>Q8 ELI 1298 L</td>
<td>1000 hours</td>
</tr>
<tr>
<td>Biodegradable</td>
<td>Q8 HOLBEIN HP SE BIO 46</td>
<td>2000 hours</td>
</tr>
<tr>
<td></td>
<td>PANOLIN HLP SYNTH E 46</td>
<td>15000 hours</td>
</tr>
</tbody>
</table>
### AFTER THE FIRST 50 h

- Check tightness of wheel nuts and tyre pressures.
- Check drainage of the water/fuel separator
- Check electrical system.

<table>
<thead>
<tr>
<th>Date</th>
<th>Stamp</th>
<th>Signature</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### 100 h

- Check coolant level.
- Check tyre pressure.
- Check engine oil.
- Change axle oil.

<table>
<thead>
<tr>
<th>Date</th>
<th>Stamp</th>
<th>Signature</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
### 250 h

- Battery electrolyte level check
- Check reducer gearbox oil level.
- Check front axle oil level.
- Check rear axle oil level.
- Check level oil planetary hubs.
- Wheel nuts tightening torque check.

<table>
<thead>
<tr>
<th>Date</th>
<th>Stamp</th>
<th>Signature</th>
</tr>
</thead>
</table>

### 500 h

- Change engine oil.
- Change engine oil filter.
- Check coolant.
- Clean cabin air filter.
- Change oil in planetary hubs.
- Replace filtercartridge of the AdBlue® supply pump.

<table>
<thead>
<tr>
<th>Date</th>
<th>Stamp</th>
<th>Signature</th>
</tr>
</thead>
</table>
750 h

- Battery electrolyte level check
- Check reducer gearbox oil level.
- Check front axle oil level.
- Check rear axle oil level.
- Check level oil planetary hubs.
- Wheel nuts tightening torque check.

Date

Stamp

Signature

1000 h

- Check battery and cable connections.
- Check V-belt.
- Check engine mounting (replace if damaged).
- Check hose connections/clamps (replace if damaged).
- Change fuel filter.
- Change fuel pre-filter.
- Change intake air filter.
- Change hydraulic oil filter.
- Change gearbox oil.
- Change axle oil.
- Change pump drive oil.
- Change engine oil.
- Change engine oil filter.
- Check coolant.
- Clean cabin air filter.
- Change oil in planetary hubs.
- Replace filter cartridge of the AdBlue® supply pump.

Date

Stamp

Signature
1250 h
- Battery electrolyte level check
- Check reducer gearbox oil level.
- Check front axle oil level.
- Check rear axle oil level.
- Check level oil planetary hubs.
- Wheel nuts tightening torque check.

Date

Stamp

Signature

1500 h
- Change engine oil.
- Change engine oil filter.
- Check coolant.
- Clean cabin air filter.
- Change oil in planetary hubs.
- Replace filter cartridge of the AdBlue® supply pump.

Date

Stamp

Signature
### 1750 h

- Battery electrolyte level check
- Check reducer gearbox oil level.
- Check front axle oil level.
- Check rear axle oil level.
- Check level oil planetary hubs.
- Wheel nuts tightening torque check.

<table>
<thead>
<tr>
<th>Date</th>
<th>Stamp</th>
<th>Signature</th>
</tr>
</thead>
</table>

### 2000 h

- Change engine oil.
- Change engine oil filter.
- Change coolant.
- Change cabin air filter
- Change oil in planetary hubs.
- Adjust valve clearances. (*)
- Check exhaust gas recovery and adjustment rod clearance. (*)
- Check relief valve in the engine block.
- Change DPF burner ignition plug.
- Check battery and cable connections.
- Change toothed belt, ribbed V-belt and idler roller. (*)
- Check engine mounting (replace if damaged).
- Check hose connections/clamps (replace if damaged).
- Change fuel filter.
- Change fuel pre-filter.
- Change intake air filter.
- Change hydraulic oil.
- Change hydraulic oil filter.
- Change gearbox oil.
- Change axle oil.
- Change pump drive oil.
- Replace filter cartridge of the AdBlue® supply pump.

* At DEUTZ authorised workshops
2250 h

- Battery electrolyte level check.
- Check reducer gearbox oil level.
- Check front axle oil level.
- Check rear axle oil level.
- Check level oil planetary hubs.
- Wheel nuts tightening torque check.

2500 h

- Change engine oil.
- Change engine oil filter.
- Check coolant.
- Clean cabin air filter.
- Change oil in planetary hubs.
- Replace filter cartridge of the AdBlue® supply pump.
2750 h

- Battery electrolyte level check
- Check reducer gearbox oil level.
- Check front axle oil level.
- Check rear axle oil level.
- Check level oil planetary hubs.
- Wheel nuts tightening torque check.

3000 h

- Check battery and cable connections.
- Check V-belt.
- Check engine mounting (replace if damaged).
- Check hose connections/clamps (replace if damaged).
- Change fuel filter.
- Change fuel pre-filter.
- Change intake air filter.
- Change hydraulic oil filter.
- Change gearbox oil.
- Change axle oil.
- Change pump drive oil.
- Change engine oil.
- Change engine oil filter.
- Check coolant.
- Clean cabin air filter.
- Change oil in planetary hubs.
- Replace filter cartridge of the AdBlue® supply pump.
EXTRAORDINARY MAINTENANCE SERVICE 1

Date

Stamp

Signature

EXTRAORDINARY MAINTENANCE SERVICE 2

Date

Stamp

Signature

EXTRAORDINARY MAINTENANCE SERVICE 3

Date

Stamp

Signature
ENERGREEN®
Professional Machines

ILF SELF-PROPELLED
HYDROSTATIC SELF-PROPELLED MACHINES

ILF C1200  ILF B2000

MAINTENANCE SERVICES
DEUTZ 6.1 STAGE IVF
Periodic maintenance schedules imply the performance of regular checks. Record all interventions carried out in addition to routine maintenance.

**DAILY CHECKS**

- Inspect the engine (leaks or damage).
- Check the fuel level (top up if necessary).
- Check the engine oil (top up if necessary).
- Check the hydraulic oil (top up if necessary).
- Check the coolant (top up if necessary).
- Check for oil, fuel or coolant leaks.
- Check the level indicators (engine oil etc.)
- Clean the machine of cuttings or other residues.
- Check and clean the protective grille of the radiator fans, intercooler and air conditioner.
- Clean the air intake filter.
- Check tightness of screws or nuts.
- Grease as indicated.
- Check tyre pressures and wear.
- Check for correct operation of safety devices.
- Check the operation of the audible warning devices and safety elements such as seat belts, warning signs, operator presence micro switch.
- Check the guards/safety devices on the equipment (see equipment manual).
- Check the water/fuel separator (drain condensate if necessary).
**AFTER THE FIRST 50 h**

- Check tightness of wheel nuts and tyre pressures.
- Check drainage of the water/fuel separator
- Check electrical system.

<table>
<thead>
<tr>
<th>Date</th>
<th>Stamp</th>
<th>Signature</th>
</tr>
</thead>
</table>

**100 h**

- Check coolant level.
- Check tyre pressure.
- Check engine oil.

<table>
<thead>
<tr>
<th>Date</th>
<th>Stamp</th>
<th>Signature</th>
</tr>
</thead>
</table>
250 h

- Battery electrolyte level check
- Check reducer gearbox oil level.
- Check front axle oil level.
- Check rear axle oil level.
- Check level oil planetary hubs.
- Wheel nuts tightening torque check.

500 h

- Change engine oil.
- Change engine oil filter.
- Check coolant.
- Clean cabin air filter.
- Change oil in planetary hubs.
750 h
- Battery electrolyte level check
- Check reducer gearbox oil level.
- Check front axle oil level.
- Check rear axle oil level.
- Check level oil planetary hubs.
- Wheel nuts tightening torque check.

1000 h
- Check battery and cable connections.
- Check V-belt.
- Check engine mounting (replace if damaged).
- Check hose connections/clamps (replace if damaged).
- Change fuel filter.
- Change fuel pre-filter.
- Change intake air filter.
- Change hydraulic oil filter.
- Change gearbox oil.
- Change axle oil.
- Change pump drive oil.
- Change engine oil.
- Change engine oil filter.
- Check coolant.
- Clean cabin air filter.
- Change oil in planetary hubs.

Refer to page 11
1250 h

- Battery electrolyte level check
- Check reducer gearbox oil level.
- Check front axle oil level.
- Check rear axle oil level.
- Check level oil planetary hubs.
- Wheel nuts tightening torque check.

1500 h

- Change engine oil.
- Change engine oil filter.
- Check coolant.
- Clean cabin air filter.
- Change oil in planetary hubs.
1750 h

- Battery electrolyte level check
- Check reducer gearbox oil level.
- Check front axle oil level.
- Check rear axle oil level.
- Check level oil planetary hubs.
- Wheel nuts tightening torque check.

Date

Stamp

Signature

2000 h

Refer to page 11

- Change engine oil.
- Change engine oil filter.
- Change coolant.
- Adjust valve clearances. (*)
- Change toothed belt. (*)
- Check exhaust gas recovery and adjustment rod clearance. (*)
- Check relief valve in the engine block.
- Change ribbed V-belt and idler roller.
- Change DPF burner ignition plug.
- Change hydraulic oil filter.
- Change hydraulic oil.
- Change cabin air filter

Date

Stamp

Signature

* At DEUTZ authorised workshops
2250 h

- Battery electrolyte level check
- Check reducer gearbox oil level.
- Check front axle oil level.
- Check rear axle oil level.
- Check level oil planetary hubs.
- Wheel nuts tightening torque check.

Date

Stamp

Signature

2500 h

- Change engine oil.
- Change engine oil filter.
- Check coolant.
- Clean cabin air filter.
- Change oil in planetary hubs.

Date

Stamp

Signature
2750 h

- Battery electrolyte level check
- Check reducer gearbox oil level.
- Check front axle oil level.
- Check rear axle oil level.
- Check level oil planetary hubs.
- Wheel nuts tightening torque check.

3000 h

Refer to page 11

- Check battery and cable connections.
- Check V-belt.
- Check engine mounting (replace if damaged).
- Check hose connections/clamps (replace if damaged).
- Change fuel filter.
- Change fuel pre-filter.
- Change intake air filter.
- Change hydraulic oil filter.
- Change gearbox oil.
- Change axle oil.
- Change pump drive oil.
- Change engine oil.
- Change engine oil filter.
- Check coolant.
- Clean cabin air filter.
- Change oil in planetary hubs.

Date

Stamp

Signature
## EXTRAORDINARY MAINTENANCE SERVICE 1

<table>
<thead>
<tr>
<th>Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Stamp</td>
</tr>
<tr>
<td>Signature</td>
</tr>
</tbody>
</table>

## EXTRAORDINARY MAINTENANCE SERVICE 2

<table>
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<tr>
<td>Stamp</td>
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## EXTRAORDINARY MAINTENANCE SERVICE 3

<table>
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</thead>
<tbody>
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</tr>
<tr>
<td>Signature</td>
</tr>
</tbody>
</table>
**CUSTOMER DATA:**

<table>
<thead>
<tr>
<th>COMPANY:</th>
<th>ADDRESS:</th>
<th>TOWN:</th>
<th>COUNTY:</th>
</tr>
</thead>
<tbody>
<tr>
<td>PHONE:</td>
<td>E-MAIL:</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**MACHINE DATA:**

<table>
<thead>
<tr>
<th>MACHINE MODEL:</th>
<th>MACHINE SERIAL NUMBER:</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENGINE SERIAL NUMBER:</td>
<td>DATE FIELDED:</td>
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<tr>
<td></td>
<td>WORKING HOURS:</td>
</tr>
</tbody>
</table>

**DEFECT:**

<table>
<thead>
<tr>
<th>DEFECT DATE:</th>
<th>REPAIR DATE:</th>
</tr>
</thead>
<tbody>
<tr>
<td>FAILURE DESCRIPTION:</td>
<td></td>
</tr>
</tbody>
</table>

**PART NUMBER** | **DESCRIPTION** | **Qt.** | **PRICE** | **TOTAL** |
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
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<td></td>
</tr>
</tbody>
</table>

**WORKING HOURS:** | **WORKING HOURS UNDER WARRANTY:** |
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>TOTAL KM:</td>
<td>KM UNDER WARRANTY:</td>
</tr>
</tbody>
</table>

**NOTES:**
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.

<table>
<thead>
<tr>
<th>Employer</th>
<th>Warrior Tractor &amp; Equipment Co., Inc.</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Stanley McCracken</strong></td>
<td></td>
</tr>
<tr>
<td>Name (Please Type or Print)</td>
<td></td>
</tr>
<tr>
<td><strong>Electronically Signed</strong></td>
<td>03/01/2012</td>
</tr>
<tr>
<td>Signature</td>
<td>Date</td>
</tr>
</tbody>
</table>

Department of Homeland Security – Verification Division

<table>
<thead>
<tr>
<th>USCIS Verification Division</th>
<th></th>
</tr>
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<tbody>
<tr>
<td>Name (Please Type or Print)</td>
<td></td>
</tr>
<tr>
<td><strong>Electronically Signed</strong></td>
<td>03/01/2012</td>
</tr>
<tr>
<td>Signature</td>
<td>Date</td>
</tr>
</tbody>
</table>

Information Required for the E-Verify Program

Information relating to your Company:

<table>
<thead>
<tr>
<th>Company Name:</th>
<th>Warrior Tractor &amp; Equipment Co., Inc.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Company Facility Address:</td>
<td>6801 McFarland Blvd</td>
</tr>
<tr>
<td></td>
<td>Northport, AL 35476</td>
</tr>
<tr>
<td>Company Alternate Address:</td>
<td>P O Box 412</td>
</tr>
<tr>
<td></td>
<td>Northport, AL 35476</td>
</tr>
<tr>
<td>County or Parish:</td>
<td>TUSCALOOSA</td>
</tr>
<tr>
<td>Employer Identification Number:</td>
<td>630588737</td>
</tr>
</tbody>
</table>
Company ID Number: 513478

<table>
<thead>
<tr>
<th>North American Industry Classification Systems Code</th>
<th>423</th>
</tr>
</thead>
<tbody>
<tr>
<td>Administrator:</td>
<td>Warrior Tractor and Equipment Co., Inc.</td>
</tr>
<tr>
<td>Number of Employees:</td>
<td>100 to 499</td>
</tr>
<tr>
<td>Number of Sites Verified for:</td>
<td>1</td>
</tr>
</tbody>
</table>

Are you verifying for more than 1 site? If yes, please provide the number of sites verified for in each State:

- ALABAMA 1 site(s)

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

<table>
<thead>
<tr>
<th>Name:</th>
<th>Stanley N McCracken</th>
</tr>
</thead>
<tbody>
<tr>
<td>Telephone Number:</td>
<td>(205) 339 - 0300</td>
</tr>
<tr>
<td>E-mail Address:</td>
<td><a href="mailto:wte024@warriortractor.com">wte024@warriortractor.com</a></td>
</tr>
<tr>
<td>Fax Number:</td>
<td>(205) 333 - 0101</td>
</tr>
</tbody>
</table>