

BID SUBMITTAL FORM
Alabama County Joint Bid Program
Heavy Equipment – Bid Item: 8 FT. Road Widener

Company Name: Pittman Tractor Company

Address: 9652 Milton Jones Rd.
Daphne, AL 36526

Bid Submitted by: Lee Pittman
(Name of company representative)

Title: Bus. Dev. Manager E-mail address: Lee@Pittmantractor.com

Phone: 251-621-3555 Fax: 251-621-5626

By submitting this bid, we agree:

Initials

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

LP

That the bid price will be honored for all counties for the period from Jan. 1, 2022 to Dec. 31, 2022.

LP

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

LP

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

LP

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

LP

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

LP

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

LP

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

LP

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

LP

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

LP

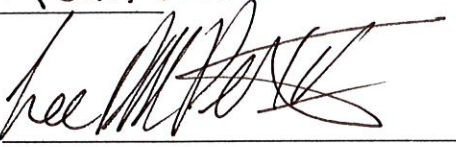
Total Bid Price for Standard Machine: \$ 219,824.80
(Total Bid Price for Standard Machine Includes Freight Preparation, Delivery and Standard Warranty Costs)*

Freight Preparation and Delivery: \$ 5500
(Included in Standard Machine Bid Price)

Manufacturer's Suggested Retail Price for Standard Machine: \$ 223,255.00

Equipment Model #: Midland SPD 8

Description: 8ft Self-propelled road widener

Signature of company representative submitting bid: 

Title: Bus. Dev. 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*

4% LP

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

LP

Equipment Model #:

Midland SPD 3

Description:

8 ft Self Propelled Widener

Signature of company representative submitting bid:

[Signature]

Title:

Bus. Dev. 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 BID ITEM – 8Ft. Self-Propelled Road Widener

GENERAL

These specifications shall be construed as the minimum acceptable standards for an **8 Ft. Self-propelled Road Widener**. 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 roller must be a new current production model. The roller 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.

Yes ☒ No ☐
Page# 1
or
Attachment

**BID SPECIFICATIONS
FOR
BID ITEM – 8Ft. Self-Propelled Road Widener**

ENGINE

The engine shall be a Diesel Engine John Deere or equal 4045-74 HP@ 2500 RPM.

Yes ☒ No ☐
Page # 3

DRIVING AND STEERING

Front Wheel.

Yes ☒ No ☐
Page # 2

TRANSMISSION TWO SPEED HYDROSTATIC TRACTION DRIVE

Travel speed 0-11 mph.

Yes ☒ No ☐
Page # 2

Work speeds 0-150 ft./min

Yes ☒ No ☐
Page # 2

MIDLAND SP-8 or Equal

Working Width 12'4"

Yes ☒ No ☐
Page # 2

Operating Weight—19,260 lbs.

Yes ☒ No ☐
Page # 2

Receiving Hopper Folding-- capacity 3.0 cubic yards.

Yes ☒ No ☐
Page # 3

Push Rollers, self-cleaning pivoting with extendable frame to 14 inches.

Yes ☒ No ☐
Page # 4+5

Conveyor (Right or left-hand discharge) roller chain driver,
variable speed, heat and oil resistant belt

Yes ☒ No ☐
Page # 2+3

STRIKE OFF BLADES

Spread Width 1 to 8 feet

Yes ☒ No ☐
Page # 2



✓ Blade Height 18 inches.

Yes ☒ No ☐
Page # 4

✓ Hydraulic Grade Control 12 inches above or below grade.

Yes ☒ No ☐
Page # 2

✓ Slope Control +or-16%

Yes ☒ No ☐
Page # 2

TIRES

✓ Front Two, Pneumatic 425/65R/22.5

Yes ☒ No ☐
Page # 2

✓ Rear Two, Pneumatic 11 R22.5

Yes ☒ No ☐
Page # 2

BRAKES

✓ Hydraulic Service, SAHR Emergency/ Parking

Yes ☒ No ☐
Page # 2

DIMENSIONS

✓ Overall Length 19 ft. 0 in.

Yes ☒ No ☐
Page # 2

✓ Overall Width, Travel 11 ft. 11 in.

Yes ☒ No ☐
Page # 2

✓ Overall Height 8ft. 6 in. max

Yes ☒ No ☐
Page # 2

✓ Inside Turning Radius 15ft. 0 in.

Yes ☒ No ☐
Page # 2

✓ Wheelbase 110 in.

Yes ☒ No ☐
Page # 2

TRACK WIDTH

✓ Front 80 inches

Yes ☒ No ☐
Page # 2

✓ Rear 60 inches

Yes ☒ No ☐
Page # 2

WARRANTY AND DISCLAIMER

MIDLAND MACHINERY CO., INC.

101 Cranbrook Ext
Tonawanda, NY 14151-0326
(716) 692-1200

Midland warrants to the original purchaser only, that each part of the Road Building Machine, or components, or other manufactured items, sold herein, under normal use and service, shall be free from defects in workmanship and material for 180 days or 500 working hours, from initial start-up, whichever occurs first, except that this warranty shall not apply to tires, engines, batteries, manufactured hydraulic components, which items shall be subject only to the original manufacturer's warranty. No adjustment shall be made for defective items unless notice is given in writing within ten days after the defect is noted and the equipment is immediately taken out of service. Use of equipment thereafter shall constitute acceptance and waiver of the alleged defects.

This warranty shall be fulfilled by Midland repairing or replacing at its factory, products or parts that have been returned to it with transportation charges prepaid and that appear to its satisfaction to have been defective in workmanship or material.

THE FOREGOING SPECIFIC WARRANTY IS IN LIEU OF ANY OTHER EXPRESSED OR IMPLIED WARRANTIES INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE, AND ANY OTHER OBLIGATION ON PART OF MIDLAND. MIDLAND SHALL NOT BE RESPONSIBLE UNDER THIS WARRANTY FOR ANY LOSS OF USE OF THE VEHICLE, LOSS OF TIME, INCONVENIENCE, COMMERCIAL LOSS OR CONSEQUENTIAL DAMAGE.

NO AGENT, EMPLOYEE OR REPRESENTATIVE OF MIDLAND HAS ANY AUTHORITY TO BIND MIDLAND TO ANY AFFIRMATION, REPRESENTATION OR WARRANTY CONCERNING THE MACHINE SOLD UNDER THIS CONTRACT NOT STATED WITHIN, AND UNLESS AN AFFIRMATION, REPRESENTATION OR WARRANTY MADE BY AN AGENT, EMPLOYEE OR REPRESENTATIVE IS SPECIFICALLY INCLUDED WITHIN THIS WRITTEN AGREEMENT, IT SHALL NOT BE ENFORCEABLE AGAINST MIDLAND.

IMPORTANT

MIDLAND
MACHINERY CO., INC.

WARRANTY CARD

NOTE: NO CLAIMS ARE HONORED UNLESS WARRANTY IS ESTABLISHED

MODEL: _____ SERIAL NO.: _____
TYPE OF ENGINE: _____ SERIAL NO. OF ENGINE: _____
MACHINE HAS BEEN: SOLD: _____ RENTED: _____ DATE: P. I.
DEALER: _____
PURCHASED BY/RENTED TO: _____
ADDRESS OF ABOVE: _____
SIGNED BY: _____ TITLE: _____

FACTORY COPY

MIDLAND MACHINERY CO., INC.
101 CRANBROOK EXT.
TONAWANDA, NY 14150
PH: (716) 692-1200
FAX: (716) 692-1206

MODEL SPD- 8
(Tier IV Turbocharged Diesel Engine Powered)
SELF PROPELLED ROAD WIDENER/SHOULDER MACHINE

DETAILED SPECIFICATIONS

SCOPE

A self-propelled, diesel powered, hydrostatically driven, rubber tired road widener/shoulder paving machine shall be supplied. It shall be suitable for receiving, feeding, and spreading aggregate and bituminous paving materials to proper grade and slope to the RIGHT or LEFT side of the working lane for a width of from 1 (304 mm) to 5 feet (1524 mm) {8 feet. (2432 mm) - Optional with Hydraulic Variable Width Strike-off }

DIMENSIONS

OVERALL (APPROXIMATE)

LENGTH:	19 Ft.(5852 mm)
HEIGHT:	8 Ft.(2432 mm)
HEIGHT FOR SHIPMENT:	8 Ft. .(2432 mm)
WIDTH:(Minimum for Travel)	11 Ft.-11 In. (3622 mm)
WHEELBASE:	110 In.(2786 mm)
Operating WEIGHT:	19,260 lbs. (8,620 kg)
CAPACITY:	Variable to 450 tons per hour (401 Tonnes)
WIDTH OF SPREAD:	Standard 1 Ft. to 5 Ft.; optional to 8 Ft. (2432 mm)
DEPTH OF SPREAD:	12 In. (304 mm) below to 12 In. (304 mm) above pavement
WORKING WIDTH:	12 ft 4 In.
SLOPE CONTROL:	+ or - 16%
INSIDE TURN RADIUS:	15 Ft.
TRACK WIDTH FRONT:	80 In.
TRACK WIDTH REAR:	60 In.

TRACTION DRIVE

Heavy duty front wheel planetary drive, front wheel steer axle, with hi-traction differential for maximum tractive effort at highest concentration of load. Front tires (2) 425/65R22.5. Rear Tires (2) Pneumatic 11R22.5. Hydrostatic drive is variable displacement, infinitely adjustable, directly coupled to two speed transmission and axle. Electric Shift toggle for transmission gear shifting from low to high range. Full reverse.

Paving Speed Range	0-150 Feet/Minute (0-45 mtrs/min)
Travel Speed Range	0-11 Miles Per Hour (16 km/hr)

Rigid rear axle with SAHR parking brake and (2) 11R22.5 tires

P2

ENGINE

Diesel power, John Deere liquid cooled diesel engine -4 cylinder 74 HP (55KW) @ 2400 RPM Model 4045TF280 (tier IV turbocharged -4.5L). 50 gallon fuel tank with gauge. Automatic engine shutdown for high temperature and/or low oil pressure. Air cleaner with replaceable element and precleaner, replaceable oil filter, fuel filter and water/fuel separator. Engine gauges include coolant temperature, oil pressure, hour meter, RPM, key switch start and stop. Electric throttle with infinite adjustment.

HYDRAULIC SYSTEM

Individual hydrostatic variable displacement pumps provide power to traction drive and conveyor drive system with fixed displacement pump for cylinders, braking and steering.

CONTROLS

Control station, including operators seat, shall be movable to allow operation of paving machine from left hand or right hand side. All controls shall be grouped together at lockable control panel. Controls shall include throttle, direction and speed control, conveyor system (speed and on-off controls), transmission lever, power steering control and steering wheel, Brake Pedal, brake switch and brake warning light, grade (vertical) & slope adjustment switches and horn button.

HAND RAILS AND OPERATIONS DECK ACCESS STEPS

Hand rails around full perimeter of operations deck with 2 integrated, non-skid ladder type steps for ease of deck access shall be provided.

HOPPER

Width-inside:	9 Ft. 8 In. minimum (2639 mm)
Apron :	Full width of hopper, 3/4" thick rubber type (19 mm thick)
Capacity :	3.0 Cubic Yards (2.5 cu. mtrs)

Manually operated adjustable discharge gates shall be incorporated into the hopper at both ends of the conveyor to allow closing down RH or LH conveyor discharge area when not in use and provide additional material flow control when needed.

CONVEYOR

Hydraulic conveyor drive shall consist of 2-(1-LH & 1- RH) high torque hydraulic motors mounted on LH and RH conveyor drive pulleys shafts. Motors shall control conveyor direction by means of a dash mounted directional control switch at the operator's control station.

Belt - conveyor belt must be 18" (456 mm) wide positive drive type to eliminate slippage and wandering under load. Belt shall consist of two (2) drive chains bolted to each edge of the heat and oil resistant two (2) ply conveyor belt. Belt splice shall be riveted hinged type.

Pulleys - drive pulleys shall be identical at each end of the conveyor so that belt can be driven from either end without changing the pulleys. Each pulley shall have two (2) drive sprockets for driving the positive drive conveyor.

Idlers - conveyor idlers shall be ball bearing type. Conveyor must be supported by a minimum of 30 rollers to reduce belt deflection and stress on the belt when starting under load. Idlers shall be spaced on minimum of 4" centers to properly support belt and minimize material leakage beneath sideboard.

Sideboards - shall be adjustable and replaceable rubber type. Mounting must be in a retainer for easy access and adjustment with removable steel plate covers for protection from hopper load.

SPREADER BLADES & COLUMNS

Machine (SPD-8) shall include two (2) STRIKE-OFF BLADES; one for RIGHT hand and one for LEFT hand discharge with operator controlled right hand & left hand discharge with a reversing conveyor control at the operator's control station.

Strike-off blades shall be capable of being manually positioned at an appropriate angle and secured into position to spread materials to the right OR left hand side of the road widener or manually refold to transport position parallel to the side of the unit.

Strike-off blades shall be capable of extending manually 1' (304 mm) to 5' (1520 mm) with 1 (304 mm) and 2 ft. (608 mm) bolt on strike-off extensions {Optional to 8' (2432 mm)}

Strike-off blades – shall be curved to roll material in front of strike-off blade, 18" (457 mm) high, reversible, with a rear formed plate for rigidity.

Column - column tube shall be heavy duty for stability at wide widths. Push bar shall be telescoping type with quick pins for fast set-up and strike-off angle adjustments and changes.

Hydraulic Control - strike-off height (grade) and strike-off vertical angle (slope) shall be hydraulically adjustable from operator panel. Hydraulic valves shall have automatic lock feature to maintain grade & slope once set by operator.

Inside Edge Plate - shall be provided to keep paving material in front of the strike-off and away from the main road surface.

Outer Edge Plate - shall be provided to retain shoulder paving material within the desired width.

PUSH ROLLERS

Rollers - must be self cleaning and oscillating type to maintain proper truck alignment. Rigid rollers not acceptable.

Frame - push roller frame must be extendable (14" travel – (355 mm)) to match with various types of trucks.

PAINT

Shall be "Highway Orange".

STRIPING

All striping shall be reflective for maximum night time roadside visibility.

MANUALS

Two (2) copies of Operators, Parts and Service manuals shall be provided with delivery of asphalt paving machine.

OPTIONS

HYDRAULIC VARIABLE WIDTH STRIKE-OFF

{24" (608 mm) or 12" (304 mm) STROKE .} Hydraulic Variable Width Blade - a blade section shall be provided which can extend up to an additional 12" (304 mm) to 24" (608 mm) by remote control from operator panel. Extending blade shall be able to lay a mat as well as the main blade sections.

ELECTRONIC JOINT MATCH (Automatic grade control)

HYDRAULIC PUSH ROLLER ASSEMBLY

TRENCH FILL STRIKE-OFF BOX - for filling narrow edge drain trenches adjacent to pavement. Box mounts on end of conveyor to direct aggregate in trench. Strike-off levels material in trench up to 34" (864 mm) below pavement level.

LIGHTS – Head lights, tail lights, 4 way hazard warning and rotating beacon.

WASH DOWN – Electric pump from diesel tank with 20 ft. (6.1 mtrs) hose with nozzle on reel.

"FIRST AID KIT" – includes: electric switches, dash lights and solenoids.

REPAIR PARTS KIT – includes conveyor belt w/drive chain and splice, 2 sideboard rubbers w/clamps, 6 conveyor rollers, 1 hydraulic grade blade lift cylinder seal kit, 1 hydraulic blade slope cylinder seal kit, 1 hydraulic blade extension cylinder seal kit and hydraulic filters.

SPD-8 Model Price List

ITE	DESCRIPTION	PRICE	Cost to County 4% off
1	PD-8-003 REV- SPD-8 MODEL: INCLUDES ITEMS BELOW Spreads Right 74 HP John Deere Tier IV Strike Off Blade 1 ft. to 5 ft. Fixed Blade, RH Variable Speed Conveyor w/adjustable outside edger plate Front Wheel Drive (Paves to 5 ft.-Optional to 8 ft. w/item 2 or 2A below Hyd. Grade Control Variable Displacement Hydraulic Pump Full Width Hopper Oscillating Push Roller in Extendible Frame Movable Operator Hydrostatic Transmission with Two Speed Gear Box 0-10 MPH Vari. Speed, Heat and Oil Resistant, Positive Drive Conveyor Belt, 18 in. Wide OPTIONAL EQUIPMENT	\$ 209,950.00	\$ 201,552.00 Standard
2	SP-1302 HYDRAULIC VARIABLE WIDTH STRIKE-OFF (12" STROKE w/add'l 1'	\$ 6,150.00	\$ 5,904.00
2A	SP-751 HYDRAULIC VARIABLE WIDTH STRIKE-OFF (24" STROKE)	\$ 6,885.00	\$ 6,609.60 Standard
3	SP-8-001 REV-E LH discharge includes: Adj. Dis. Gate, Mast & Strike-off Blade 1- 6 ft., hyd. grade cont., hyd. slope control, LH hydraulic conveyor drive & control valves w/ switch controls. (Addition)	(\$ 9,975.00)	-\$ 9,576.00
3A	Delete SP-593 Deduct to eliminate 1ft. to 4 ft. fixed blade section, additional blade support mast w/ hyd. grade cylinder & hyd. slope cylinder.(R.H. or L.H.)& Control Valves w/Switch Controls. (DEDUCT)	(\$ 4,275.00)	-\$ 4,104.00
4	SP-711 HYDRAULIC PUSH ROLLER ASSEMBLY	\$ 4,195.00	\$ 4,027.20 Standard
5	SP-835 LIGHTS: Head lights, tail lights, 4 way hazard warning and	\$ 5,450.00	\$ 5,232.00
6	SP-273 WASH DOWN Electric pump from diesel tank 20 ft. hose with nozzle on reel	\$ 2,225.00	\$ 2,136.00 Standard
7	SP-704 ELECTRONIC JOINT MATCH Prep. Only	\$ 2,675.00	\$ 2,568.00
8	SP-848 ELECTRONIC SLOPE CONTROL Prep. Only NOTE: Wiring Only w/-Amphonal Plug outlets at front of Operator's. Console Only - for Field Auto Grade & Slope Install Grade Controller - Impulse or Sonic supplied upon request at Market Price at time of request Slope Controller - Not Available TRENCH FILL STRIKE-OFF BOX For filling narrow edge drain trenches adjacent to pavement Box mounts on end of conveyor to direct aggregate in trench Strike-Off levels material in trench up to 34" below pavement level "FIRST AID KIT" Includes: electric switches, dash lights and solenoids	\$ 2,675.00	\$ 2,568.00
10	SA-1513	\$ 9,175.00	\$ 8,808.00
11	SP-FAK-001	\$ 2,445.00	
12	SP-8-RPK-001 REPAIR PARTS KIT Includes: Conveyor belt w/drive chain and splice, 2 sideboard rubbers w/clamps 6 Conveyor rollers, 1 hydraulic grade blade lift cylinder, 1 hydraulic blade slope cylinder, 1 hydraulic blade extension cylinder, Flexible inside edger and hydraulic filters	\$ 11,195.00	\$ 10,747.20



Std Machine Cost
\$ 214,324.80
PDI & Freight \$ 5,500.00
Total Cost \$ 219,824.80

P.6



Company ID Number: 579304

North American Industry
Classification Systems
Code 423

Administrator

Number of Employees 5 to 9

Number of Sites Verified
for 1

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:

Name	Becky Lentz		
Telephone Number	(251) 626 - 3483	Fax Number	(251) 626 - 3483
E-mail Address	jbebecky@bellsouth.net		
Name	Trip Pittman		
Telephone Number	(251) 621 - 3555	Fax Number	(251) 621 - 5626
E-mail Address	tripsequip@aol.com		
Name	Lynn Pittman		
Telephone Number	(251) 621 - 3555	Fax Number	(251) 621 - 5626
E-mail Address	lynn@pittmantractor.com		

Company ID Number: 579304

SSA and DHS will not charge the Employer for verification services performed under this MOU. The Employer is responsible for providing equipment needed to make inquiries. To access E-Verify, an Employer will need a personal computer with Internet access.

ARTICLE V

PARTIES

A. This MOU is effective upon the signature of all parties, and shall continue in effect for as long as the SSA and DHS conduct the E-Verify program unless modified in writing by the mutual consent of all parties, or terminated by any party upon 30 days prior written notice to the others. Any and all system enhancements to the E-Verify program by DHS or SSA, including but not limited to the E-Verify checking against additional data sources and instituting new verification procedures, will be covered under this MOU and will not cause the need for a supplemental MOU that outlines these changes. DHS agrees to train employers on all changes made to E-Verify through the use of mandatory refresher tutorials and updates to the E-Verify User Manual, the E-Verify User Manual for Federal Contractors or the E-Verify Supplemental Guide for Federal Contractors. Even without changes to E-Verify, DHS reserves the right to require employers to take mandatory refresher tutorials. An Employer that is a Federal contractor with the FAR E-Verify clause may terminate this MOU when the Federal contract that requires its participation in E-Verify is terminated or completed. In such a circumstance, the Federal contractor with the FAR E-Verify clause must provide written notice to DHS. If an Employer that is a Federal contractor with the FAR E-Verify clause fails to provide such notice, that Employer will remain a participant in the E-Verify program, will remain bound by the terms of this MOU that apply to participants that are not Federal contractors with the FAR E-Verify clause, and will be required to use the E-Verify procedures to verify the employment eligibility of all newly hired employees.

B. Notwithstanding Article V, part A of this MOU, DHS may terminate this MOU if deemed necessary because of the requirements of law or policy, or upon a determination by SSA or DHS that there has been a breach of system integrity or security by the Employer, or a failure on the part of the Employer to comply with established procedures or legal requirements. The Employer understands that if it is a Federal contractor with the FAR E-Verify clause, termination of this MOU by any party for any reason may negatively affect its performance of its contractual responsibilities.

C. Some or all SSA and DHS responsibilities under this MOU may be performed by contractor(s), and SSA and DHS may adjust verification responsibilities between each other as they may determine necessary. By separate agreement with DHS, SSA has agreed to perform its responsibilities as described in this MOU.

D. Nothing in this MOU is intended, or should be construed, to create any right or benefit, substantive or procedural, enforceable at law by any third party against the United States, its agencies, officers, or employees, or against the Employer, its agents, officers, or employees.

E. Each party shall be solely responsible for defending any claim or action against it arising out of or related to E-Verify or this MOU, whether civil or criminal, and for any liability wherefrom, including (but not limited to) any dispute between the Employer and any other person or entity



Company ID Number: 579304

regarding the applicability of Section 403(d) of IIRIRA to any action taken or allegedly taken by the Employer.

F. The Employer understands that the fact of its participation in E-Verify is not confidential information and may be disclosed as authorized or required by law and DHS or SSA policy, including but not limited to, Congressional oversight, E-Verify publicity and media inquiries, determinations of compliance with Federal contractual requirements, and responses to inquiries under the Freedom of Information Act (FOIA).

G. The foregoing constitutes the full agreement on this subject between DHS and the Employer.

H. The individuals whose signatures appear below represent that they are authorized to enter into this MOU on behalf of the Employer and DHS respectively.

STATE OF ALABAMA

CONTROL NO.
1364241

BALDWIN COUNTY

LICENSE NO.
2100553

ACCOUNT NO.
31473

ISSUED TO:

PITTMAN TRACTOR CO INC
PITTMAN, LINDSEY LEE
PO BOX 26
MONTROSE, AL 36559

LICENSE YEAR

2020-2021

DATE ISSUED

10	13	2021
MO.	DAY	YF

LICENSE TYPE

STORE LICENSE

CHAIN STORE LICENSE

OCCUPATIONAL LICENSE

X

BUSINESS LOCATION:

9652 MILTON JONES RD
DAPHNE, AL 36526

EXPIRES

September 30, 2021
RENEW IN OCTOBER

RL:

U72 - #1364241 - T2 - P417225 -

SECTION	BUSINESS TYPE	License Amount	FEE	PENALTY	CITATION	INTEREST	TC
0081	COMMISSION MERCHANTS OR MERCHANDISE BROKERS	37.50	1.00	0.00	0.00	0.00	38
0169	TRACTORS, ROAD MACHINERY AND TRAILERS	20.00	1.00	0.00	0.00	0.00	21

TRANSFER OF LICENSE

Evidence having been adduced before me that a bona fide sale of the business licensed by this certificate has been made by licensee, this license is transferred to said purchaser.

Kathleen D. Baxter

State Comptroller

Vernon Barnett

Commissioner of Revenue

HARRY D'OLIVE JR

Name of Purchaser

Issuing Authority

Issuing Authority

TOTAL 59.

MAIL FEE 0.

TOTAL WITH MAIL FEE 59.

2021 - 2100553
10/13/2020 10:09:37 AM
U72 - #1364241
T2 - P417225 - M1

PITTMAN TRACTOR CO INC
PITTMAN, LINDSEY LEE
PO BOX 26
MONTROSE, AL 36559