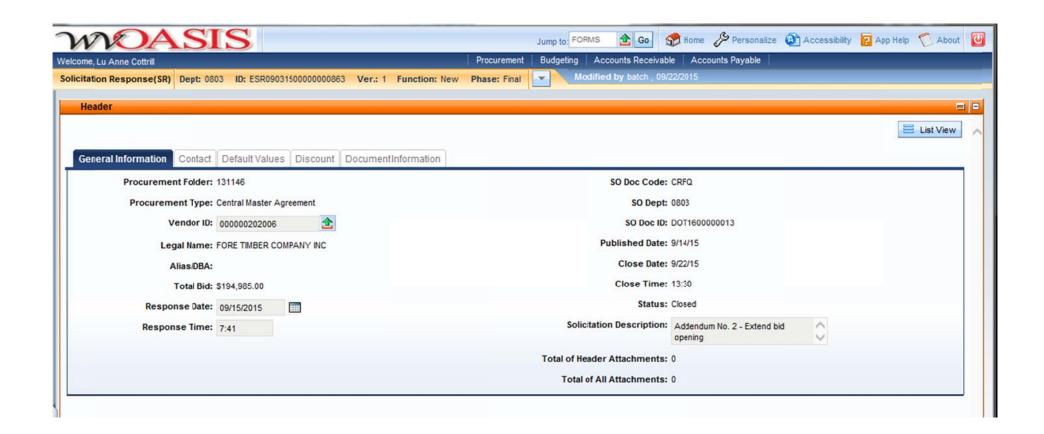


2019 Washington Street, East Charleston, WV 25305 Telephone: 304-558-2306 General Fax: 304-558-6026

Bid Fax: 304-558-3970

The following documentation is an electronically-submitted vendor response to an advertised solicitation from the *West Virginia Purchasing Bulletin* within the Vendor Self-Service portal at *wvOASIS.gov*. As part of the State of West Virginia's procurement process, and to maintain the transparency of the bid-opening process, this documentation submitted online is publicly posted by the West Virginia Purchasing Division at *WVPurchasing.gov* with any other vendor responses to this solicitation submitted to the Purchasing Division in hard copy format.





Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

State of West Virginia Solicitation Response

Proc Folder: 131146

Solicitation Description: Addendum No. 2 - Extend bid opening

Proc Type: Central Master Agreement

Date issued	Solicitation Closes	Solicitation No	Version
	2015-09-22 13:30:00	SR 0803 ESR09031500000000863	1

VENDOR

000000202006

FORE TIMBER COMPANY INC

FOR INFORMATION CONTACT THE BUYER

Sheila L Hannah (304) 558-4317 sheila.l.hannah@wv.gov

Signature X FEIN # DATE

All offers subject to all terms and conditions contained in this solicitation

Page: 1 FORM ID: WV-PRC-SR-001

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
1	CLASS 136 ZERO TURN MOWER	15.00000	EA	\$12,999.000000	\$194,985.00

Comm Code	Manufacturer	Specification	Model #	
21101701				
Extended Descripti	on: CONTRACT: TO	PROVIDE CLASS 136 - ZERO TU	RN MOWER	

ADDENDUM ACKNOWLEDGEMENT FORM SOLICITATION NO.: DOT1600000013

Instructions: Please acknowledge receipt of all addenda issued with this solicitation by completing this addendum acknowledgment form. Check the box next to each addendum received and sign below. Failure to acknowledge addenda may result in bid disqualification.

Acknowledgment: I hereby acknowledge receipt of the following addenda and have made the necessary revisions to my proposal, plans and/or specification, etc.

Check the box next to each addendum received)						
[√]	Addendum No. 1	[]	Addendum No. 6		
[√]	Addendum No. 2	[]	Addendum No. 7		
[]	Addendum No. 3	[]	Addendum No. 8		
[]	Addendum No. 4	bound]	Addendum No. 9		
[]	Addendum No. 5	[]	Addendum No. 10		
15						

Addendum Numbers Received:

I understand that failure to confirm the receipt of addenda may be cause for rejection of this bid. I further understand that that any verbal representation made or assumed to be made during any oral discussion held between Vendor's representatives and any state personnel is not binding. Only the information issued in writing and added to the specifications by an official addendum is binding.

Fore Timber Company Inc

Company

Welliam E face

Authorized Signature

9.15.15

Date

NOTE: This addendum acknowledgement should be submitted with the bid to expedite document processing.

ADDENDUM ACKNOWLEDGEMENT FORM SOLICITATION NO.: DOT1600000013

Instructions: Please acknowledge receipt of all addenda issued with this solicitation by completing this addendum acknowledgment form. Check the box next to each addendum received and sign below. Failure to acknowledge addenda may result in bid disqualification.

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(Check the box next to each addendum received)								
	[]	1	Addendum No. 1]	Addendum No. 6
	į]	Addendum No. 2]]	Addendum No. 7
			Addendum No. 3]]	Addendum No. 8
	[-	Addendum No. 4			[]	Addendum No. 9
	[]	Addendum No. 5	^]]	Addendum No. 10
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William E few								
	Authorized Signature							
							-	9/9/15
								Date

NOTE: This addendum acknowledgement should be submitted with the bid to expedite document processing.



MODEL SPECIFICATION SHEET TURF TIGER"

MODEL NUMBER: STT61V-25KBD

ENGINE

General Type:

Brand:

Model:

Type:

Horsepower:

Displacement: Cylinders:

Cooling Group:

Governor:

Air Intake Group: Exhaust Group:

Fuel Pump Group:

Oil Pump Group: Valve Group:

Starter/Electrical:

Charging System:

ENGINE DECK

Fuel Tank:

Drive Wheels/Tires: Parking Brake:

Frame:

DRIVE SYSTEM

Туре:

Hydro Pumps:

Drive Wheel Motors: Transmission Belt Idler: Hydro Fluid Cooling Group:

Steering/Travel Control:

Axles:

Wire Harness:

Safety Group: Instrument Panel:

Forward Ground Speed Range: Reverse Ground Speed Range:

CUTTER DECK

Type:

Construction:

True Cutting Width: Cutting Height Adjustment:

Cutter Blades:

Heavy-duty industrial/commercial

Kubota 25HP Diesel

D902

25 HP @ 3200 RPM

Liquid-cooled, 4 stroke diesel-powered, 3-cylinder, high-power horizontal shaft engine

898 cc

Heavy-duty radiator mounted in Kubota factory approved position. Engine cooling fan, water

pump. Water temperature sensor.

Mechanical type governor with variable speed control set at 3600 rpm (±100 rpm), idle set at

1200 rpm's

Large capacity 2-stage canister air filter

Single exhaust canister muffler

Electric fuel pump with inline fuel filter

Pressure Lube, capacity 5.2 U.S. quarts with filter

Hydraulic valve lifters standard

12 volt "maintenance free" sealed battery (525 CCA) with alternator, solid state ignition with key

start, fixed timing

40 amp

Single, 11 gallon seamless tank with fuel gauge. Mounted low, in the center of the mower to lower the center-of-gravity for increased hillside stability. Extra large, angled filler neck for easy

24 x 12 - 12 four-ply pneumatic tubeless, radius edge, offset rims to improve operator's view Lever operated interlocked parking brake prevents operation with parking brake engaged Compact frame design with welded, structural steel double tube construction. Engineered to provide a low center-of-gravity for increased stability on inclines.

Hydro drive with two variable displacement pumps and two cast-iron motors for independent control of each drive wheel

Two Hydro-Gear 16cc pumps with dump valves for movement without running engine. Internal shock valves to protect hydraulic system. Pump-mounted cooling fans for increased drive system protection.

Two Parker 14.5 cubic inch cast-iron high torque wheel motors

Self-adjusting, self-tightening

4 qt. system capacity with nylon fluid reservoir and external hydraulic oil coolers, uses SAE

20W50 fluid and 10 micron filter

Twin "Quick-Fit" lever fingertip steering control with gas shock dampeners for smooth, responsive

control to each wheel

1-1/4" heavy-duty, tapered motor shafts

14 gauge wire. Tightly wound protective wire loom. Dielectric grease at major electrical connections. Sealed fuse block.

Seat actuated engine kill, neutral interlock, mower engagement (BBC) switch, parking brake Key switch, throttle, fuses, BBC switch, water temperature, oil pressure, and volt meter (SmartSense digital hour meter located at rear of mower displays maintenance reminders)

0 up to 10.0 mph 0 up to 5.0 mph

Velocity Plus, floating, adjustable, anti-scalping, hybrid design combines out-front and

belly-mount designs, special raised front edge allows grasses to enter the deck standing upright

for a fast, manicured cut.

Tri-Plate construction consists of a 10-gauge steel cutter deck top reinforced with 7-gauge upper support plate and an 11-gauge lower spindle support plate. These three layers of steel equal close to a 1/2" thick steel cutter deck top. Deck skirt is 7-gauge. Trim side wear pad protects deck and landscape.

61.0 inches (155.0 cm)

Foot-operated pedal adjustment from operator's seat, 1" to 6" in 1/4" increments;

3-position adjustable pedal accommodates various operator heights

Three (3) 21" high strength Marbain™ blades

Specifications subject to change without notice. Actual ground speeds may vary. Accessories subject to availability. Date of issue: December 2014



MODEL SPECIFICATION SHEET TURF TIGER

MODEL NUMBER: STT61V-25KBD (continued)

CUTTER DECK (continued)

Cutter Deck Drive:

Cutter Deck Baffles:

Blade Engagement: Discharge Opening:

Caster Wheels: Spindles:

Spindle Pulleys:

Cutter Deck Belts:

ROPS:

Anti-Scalp Rollers:

ADDITIONAL SPECIFICATIONS

"Command Comfort" Operator Station:

Cup Holder: Flat-Free Caster Tires: Double clamp drive shaft to 90 degree gear box

Velocity Plus deck baffles direct air flow for maximum quality-of-cut. Custom Cut Baffle allows

adjustment to individual cutting conditions (3 positions).

Electric PTO via Ogura GT3.5 (250 ft. lb) clutch brake, riveted / welded, with control panel knob Extra wide 18.5" tapered discharge opening. Spring-loaded, non-denting plastic discharge

chute combines strength and flexibility. Minimizes damage to landscape and trees. Turbo-Baffle increases discharge velocity for an even spread of clippings.

13 x 6.5 x 6 caster wheels with tapered roller bearing pivots

Heavy-duty 1-1/8" top dimension spindle shaft, cast-iron housing, taper roller bearing, low

maintenance with top access grease fitting and grease overfill relief poppet.

Split steel design with easily removed taper hubs. Split steel is stronger than stamped or cast iron pulley designs.

B-section with Kevlar cord

Two front corner adjustable, three front center adjustable, two rear corner adjustable, two rear fixed

OSHA 1928 certified roll-over protection system. System has foldable design for loading into

enclosed trailers. Retractable seatbelt included.

"Quick-Fit" adjustable control levers. 3-position adjustable deck lift pedal. Standard torsion spring suspension seat; adjusts to operator's weight for a stable, comfortable ride. Features

forward/rearward adjustment with adjustable back angle.

Features handle recess and rubber container grips. Steel construction. Semi-pneumatic caster tires eliminate downtime resulting from flats.

OPTIONAL ITEMS/ATTACHMENTS

Grass Catcher - (3) Three Fabric Bag:

STT Grass Catcher with 16 bushel (148 gallon) capacity. Three separate, commercial grade fabric debris bags with hard plastic bottoms and steel handles. Vertical blower design adds only 8.5" to the width of the cutter deck. Spindle driven blower design, 4-blade, all steel construction. Blower shreds debris for maximum density in the debris bags. Easy on and off design - no tools needed to remove and install after initial installation is complete.

GC-STT-CS Grass Collection System:

Dump from the seat "Clam Shell" collection system allows operator to empty the hopper without leaving the seat for increased productivity. Spindle driven catcher system has 12 bushel (112 gallon) capacity. All steel, vertically mounted blower housing. Internal sweeping device clears debris from the hopper every time the door is opened. Debris screen removes from side of hopper for easy cleaning even when hopper is partially full. After initial installation, the entire system removes and installs in the field with no tools in just minutes. Front weight kit included with catcher system.

Lawn Striping System:

Patented Tiger Stripe kit features eight (8) individual rollers with bushings for long life.

Spring-loaded design pushes the grass down for a deep, longer lasting stripe. Unit locks up and

can be removed without tools with two (2) quick-pins.

Trailer Hitch:

Light Kit:

Bolt-on trailer hitch with 250 lb. capacity. 76 watt halogen light kit is easy to mount, and provides bright white light. Two (2) lights; 38 watts

per light.

Blade Buddy:

Mulching System:

Mulching Plate:

OCDC:

Blade protector makes blade removal and re-installation quick and easy.

Patented Hurricane Plus Mulch System includes "Eye of the Hurricane" mulching plates, bolt-in v-baffles and flow directors, Eliminator blades, a side discharge close-off plate and hardware. Best performing, most productive mulching system available for commercial mowers.

Closes off discharge chute opening to keep clippings under deck where they can be shredded into fine particles. May be used with Scag Eliminator Mulching Blades for increased

performance.

Operator-Controlled Discharge Chute allows the operator to temporarily close-off the cutter deck's discharge opening when mowing along sidewalks, around flowerbeds, etc.

APPROXIMATE DIMENSIONS

Length:

Tracking Width: Width:

Width (with discharge in transport position): Height (with ROPS up)

Height (with ROPS folded down) Turning Radius: Weight (with ROPS):

87.5" 56"

73.5" 62"

67.5

zero radius turning

1540 lbs.

Specifications subject to change without notice. Actual ground speeds may vary. Accessories subject to availability. Date of issue: December 2014