



West Virginia Purchasing Division

2019 Washington Street, East
Charleston, WV 25305
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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.

Header

[List View](#)**General Information**[Contact](#)[Default Values](#)[Discount](#)[Document Information](#)

Procurement Folder: 92126

Procurement Type: Central Purchase Order

Vendor ID: 

Legal Name: MIDDLETOWN TRACTOR SALES

Alias/DBA:

Total Bid: \$32,932.93

Response Date: Response Time:

SO Doc Code: CRFQ

SO Dept: 0310

SO Doc ID: DNR1500000050

Published Date: 6/30/15

Close Date: 7/7/15

Close Time: 13:30

Status: Closed

Solicitation Description:  

Total of Header Attachments: 0

Total of All Attachments: 0



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

**State of West Virginia
 Solicitation Response**

Proc Folder : 92126

Solicitation Description : Addendum #1 Carnifex Ferry-one time purchase of util tractor

Proc Type : Central Purchase Order

Date issued	Solicitation Closes	Solicitation No	Version
	2015-07-07 13:30:00	SR 0310 ESR0706150000000104	1

VENDOR
000000202582 MIDDLETOWN TRACTOR SALES

FOR INFORMATION CONTACT THE BUYER
 Laura E Hooper
 (304) 558-0468
 laura.e.hooper@wv.gov

Signature X **FEIN #** **DATE**

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

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
1	Utility Tractor with front loader and quick attach bucket	1.00000	EA	\$32,213.54	\$32,213.54

Comm Code	Manufacturer	Specification	Model #
25101901			

Extended Description : Utility Tractor with front loader and quick attach bucket, Mahindra 5530, or equal

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
2	Pallet Forks	1.00000	EA	\$719.39	\$719.39

Comm Code	Manufacturer	Specification	Model #
25101901			

Extended Description : Pallet Forks

Manufacturer	John Deere
MODEL	5055E
SERIAL NUMBERS	---
Engine	---
Family	John Deere
Manufacturer	PowerTech 3029
Engine model	42 @ 2100 kW
Engine power (gross)	57 @ 2100 hp
Power take-off (PTO) power	30.1 @ 2100 kW
Rated engine speed	45 @ 2100 hp
Type	---
Injection pump type	Direct
Aspiration	Turbocharged
Emissions compliance	Tier 4 Final
Cylinders/displacement	2.9 L
Number of cylinders	179 cu in.
Cylinder liners	3
Bore and stroke	---
Compression ratio	---
Lubrication	---
Cooling system	---
Air cleaner	---
Engine torque at rated speed	---
Fuel tank capacity	68.0 L
	18.0 gal.
Electrical	---
Battery size	---
Alternator (12-V)	---
Starter size	---
Fuel system	---
Type	---
Fuel consumption	---
*Fuel consumption rate should be used for comparison purposes only	---
Transmission	---
Standard transmission; forward/reverse	9F X 3R SyncShuttle
Optional transmission; forward/reverse	---
Left-hand reverser	N/A
Transmission gear ranges	---
Final drive	---
Brakes	Hydraulic Wet Disc
Steering	---
Clutch, wet/dry	Dry
Clutch disk diameter wet clutch	---
Axle capacity	---
Front	U-Joint
Rear	---
Creeper	---
Cruise control	HST N/A
Differential lock	Mechanical
Maximum loads drawbar	---
Vertical	---
Hydraulics	---
Type	Open Center
Pump rated output	43.1 L/min
	11.4 gpm
Steering	---
Implement	---

Pump type	---
Maximum operating pressure	199 cm ² 2828 K
Draft control sensing	Top Link
Remote control valves available	1 or 2 optional
3-point hitch	
Category	Cat II / I
Lift capacity, 24-in. behind link arms	1447 kg 3192 lb
Lift capacity at lift link ends	---
Power take-off (PTO)	
Standard	Independent
Optional	---
Control	Position
Clutch	Dry Clutch
Brake (for mid and rear PTO)	---
Engagement method	Mechanical
Fluid capacities	
Crankcase with filter	---
Transmission and hydraulic system	---
Final drive	
Type	---
Differential lock	---
Operator station	
Rollover protective structure	2407 mm 94.8 in.
Type	---
Platform - flat/straddle	---
Gear shift location - console/floor	---
Cab	
Compliance	---
Visibility	---
Air conditioning, temperature differential	---
Doors	---
Noise rating	---
Seat equipment	---
Dimensions	
Wheelbase	2050 mm 80.7 in.
Front axle clearance	---
Turning radius with brakes	---
Turning radius without brakes	2WD 3.1; 4wd 4.65 m 2WD 10.1; 4wd 15.25 ft
Limited slip differential	---
Approximate shipping weight (open-station; cab)	2500 kg 5511 lb
Tires	
Front	2WD 7.50-16 Bias 4WD 9.5-24 Bias
Rear	2WD 13.6-28 Bias 4WD 14.9-28 Bias
Front tread range	---
Rear tread spacing	---
Miscellaneous	
Toolbox	---
Tilt steering wheel	---
12-V Outlet	---
Date collected	---

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