

BID REQUEST TALLY SHEET

NATURE OF BID: Tractor ^{*} DATE OF REQUEST: 2-28-11

METHOD OF BID: Newspaper, Calls

BIDS REQUESTED FROM: 1. First Choice

^{*} Trade in 1999 John Deere 2. Tennessee Tractor

Trade in Ford 171D 3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

BIDDERS	DATE BID RECEIVED	HOW BID WAS RECEIVED	TOTAL BID PRICE
1. <u>First Choice Farm, lawn</u>	<u>3-8-11</u>	<u>Drop Off</u>	<u>\$17,450.00</u> w/trade
2. <u>Tennessee Tractor</u>	<u>3-8-11</u>	<u>Drop Off</u>	<u>23,289.46</u> w/trade
3.			
4.			
5.			
6.			
7.			
8.			

DATE & TIME OF BID OPENING OR QUOTE CALL: 3-8-11, 10:00 A.M.

SIGNATURES OF PERSONS PRESENT AT OPENING OR CALL: Larry R Parks

Linda Cooney

BIDDER ACCEPTED AND AMOUNT: _____

NOTE: IF LOW BIDDER NOT ACCEPTED, STATE REASONS: _____

SIGNED: _____
AUTHORIZED SIGNATURE

Obion County Schools

Tractor Bid.

MX510VDT

51 HP

4x4

IND RY Tires

Front LDR Q/A Bucket
Pallet Forks

Set-up and Delivered Full of Fuel

Special on if this unit breaks

down, we will lend one
until you get back going.

\$ 22,800.00
- 3,000.00 Trade
- 3,000.00 Trade

\$ 16,800.00

+ 650.00
Fluid For
Your Rear Tires
option.
(methanol)
full

17,450.00



TENNESSEE TRACTOR, LLC
 1529 HWY 54 NORTH
 ALAMO, TN 38001
 Phone: 731-696-5596
 Fax: 731-696-2403

Quote Id : 5197594

Customer Name : OBION COUNTY SCHOOL SYSTEM

Quote Summary

Prepared For :
 OBION COUNTY SCHOOL
 SYSTEM
 PO BOX 747
 UNION CITY, TN 38281
 Business:901-885-9743

Prepared By:
 JUSTIN D REASONS
 1529 HWY 54 NORTH
 ALAMO, TN 38001
 jreasons@tennesseetractor.com

Quote Id : 5197594
Created On : March 1, 2011
Last Modified On : March 7, 2011
Expiration Date: April 30, 2011

Equipment Summary	Selling Price		Qty		Extended
John Deere 5055E Utility Tractor	\$ 20,619.33	X	1	=	\$ 20,619.33
John Deere 553 Standard Loader	\$ 5,320.13	X	1	=	\$ 5,320.13
Equipment Total					\$ 25,939.46

Trade In Summary	Qty	Each	Extended
1999 John Deere 4300-LV4300H230949	1	\$ 1,000.00	\$ 1,000.00
Pay-off			\$ 0.00
Total Trade Allowance			\$ 1,000.00
FORD 1710	1	\$ 2,000.00	\$ 2,000.00
Pay-off			\$ 0.00
Total Trade Allowance			\$ 2,000.00
Trade In Total			\$ 3,000.00

Quote Summary

Equipment Total	\$ 25,939.46
Trade In	\$ (3,000.00)
SubTotal	\$ 22,939.46
Total	\$ 22,939.46
Down Payment	(0.00)
Rental Applied	(0.00)
Balance Due	\$ 22,939.46

+ METHANOL FILLED REAR TIRES

————— 350.00
23,289.46

Salesperson : X

Justin Reasns

7 Mar 2011

Accepted By : X

CONFIDENTIAL



Selling Equipment

Quote Id :5197594

Customer Name :OBION COUNTY SCHOOL SYSTEM

John Deere 5055E Utility Tractor

Code	Description	Qty
1731LV	5055E Utility Tractor	1
Standard Options - Per Unit		
0200	North America	1
0402	English Operators Manual and Decal Kit	1
1240	4 Wheel Drive	1
3520	Dual Mid Valves with Joystick Control	1
5037	16.9-24 In. 6PR R4 Bias	1
6120	12.5/80-18 In. 10PR I3(R4 Type) Bias	1
Other Charges		
	Setup	1
	Freight	1
	Delivery	1

John Deere 553 Standard Loader

Code	Description	Qty
2451P	553 Standard Loader	1
Standard Options - Per Unit		
0595	Custom Configuration	1
1015	Mounting Frame	1
2000	2 Function Hoses and Couplers	1
4095	Less Ballast Box	1
7010	John Deere 500 Attachment Carrier	1
8415	66 In. (1680 mm) General Purpose Bucket (JD Carrier)	1
9014	Hood Guard	1
Other Charges		
	Setup	1
	Freight	1

MANUFACTURER	John Deere
MODEL	5055E
Official Test	
Nebraska Test Number	Factory Observed
Engine	
Manufacturer	John Deere PowerTech 3029
Aspiration	Turbocharged
Cylinders/Displacement, cu. in. (liters)	3/179 (2.9)
Cylinder Liners	Wet Sleeved
Fuel Tank Cap., US Gal. (L) (Open; Cab)	---
Standard	18.0 (68.0)
Optional	---
Underhood muffler	Yes
Performance	
Advertised PTO HP (kW) @ Rated RPM	45 (33.1) @ 2400 per SAE
Official PTO HP (kW) @ Rated RPM	---
@ Standard PTO @ Eng RPM	---
Maximum @ Eng RPM	---
Advertised Engine HP (kW) @ Rated Speed	55 (41.5) @ 2400 per ISO 97/68/EC
Max Unballast Drwbr HP (kW) @ Eng RPM	---
Maximum Torque (PTO) @ RPM, lb-ft (Nm)	---
Max Torque Rise (80% Rtd Spd) @ Eng RPM	---
Maximum Torque Rise % (PTO) @ Eng RPM	---
Fuel Use, U.S. gal./hr. & HP hr./gal. at:	
PTO @ Rated Eng RPM	---
Standard PTO Speed @ Eng Speed	---
Maximum PTO Power @ Eng RPM	---
Maximum Engine Power @ Eng RPM	---
Max Unballasted Drawbar Power @ Eng RPM	---
75% Load, Full Engine RPM (Unballasted)	---
75% Load @ Reduced RPM (Unballasted)	---
Transmission	
Std. Transmission; Forward/Reverse	9F/3R SyncShuttle
Opt. Transmission; Forward/Reverse	---
Reverser	No
On-the-Go Shifting (Yes/No/Partial)	Partial
Clutch; Wet/Dry	Dry
Creeper	---
Power Take-Off (PTO)	
Standard	Independent 540
Optional	---
PTO Speeds @ Engine RPM	540 @ 2400
PTO Actuation	Mechanical (lever)
Hydraulics	
Type	Open Center
Pump Rated Output, GPM (L/min.)	---
Standard	18.2 (68.9)
Optional	---
Rated Flow @ One SCV, GPM (L/min.)	11.4 (43.1)
Max Output @ SCV Couplers, GPM (L/min.)	---
Maximum Operating Pressure, PSI (kPa)	---
Maximum Hydraulic Power, HP (kW)	---
Hitch Draft Control Load Sense Type	Mechanical
Remote Control Valves Available	1 (2 opt.)
Hitch Category (SAE Designation)	2 ; convertible to 1
Hitch Lift Cap. lb. (kg) @ 24"Bhnd Lift Pt.	---
OECD	---
Standard	---
Optional	---
Hitch Lift Cap. lb. (kg) @ 24"Bhnd Lift Pt. (SAE)	---

Standard	3192 (1447)
Optional	---
Hitch Lift Cap. lb. (kg) @ 24"Bhnd Lift Pt. (ASAE)	---
Standard	---
Optional	---
Sensing Type	Top Link
Joystick SCV Control	Optional
Final Drive	
Type	Planetary
Differential Controls	Mechanical (Pedal)
Availability	---
Front	No
Front & Rear	No
Engage On-the-Go Rear Differential Lock	Yes
Axle Type	Flanged
Brakes, Type and Control	Hydraulic Wet Disc
Operator Station	
Rollover Protective Structure, OOS	---
Rigid - Foldable - Telescopic	Foldable, 2-Post
Platform - Flat/Straddle	Straddle
Gearshift Location - Console/Floor	Floor
Cab	---
Doors	---
Platform - Flat/Straddle	---
dB(A) Rating	---
Seat Suspension System	---
2WD Dimensions	
Wheelbase, in. (mm)	---
Front Tread Range, in. (mm)	---
Rear Tread Range, in. (mm)	---
Minimum Rear Tread Setting, in. (mm)	---
Front Axle Clearance, in. (mm)	---
Turning Radius w/Brakes, ft. (m)	---
Turning Radius w/o Brakes, ft. (m)	---
Unballasted Operating Weight, lb. (kg)	---
Approx. Ship Wgt, lb. (kg) Open; Cab	---
MFWD Dimensions	
Wheelbase, in. (mm)	80.7 (2,050)
Front Tread Range, in. (mm)	---
Front Axle Clearance, in. (mm)	---
Turning Radius w/Brakes, ft. (m)	11.6 (2.94)
Turning Radius w/o Brakes, ft. (m)	14.3 (3.63)
Limited Slip Differential	---
Unballasted Operating Weight, lb. (kg)	---
Approx. Ship Wgt, lb. (kg) Open; Cab	5070 (2300)
4WD Dimensions	
Wheelbase, in. (mm)	---
Wheel Tread, Min. to Max. in. (mm)	---
Turning Radius w/o Brakes, ft. (m)	---
Nebraska Test Unballasted w/Duals, lb.(kg)	---
Unballasted Weight, lb. (kg)	---
Standard Tires	
2WD	---
Front	---
Rear	---
MFWD	---
Front	---
Rear	---
4WD	---
Track Widths	---
Miscellaneous	
Country of Manufacture	Pune, India
Ballasting Restrictions, lb. (kg)	---
*Notes	Updated: 3/17/2010