

BID TABULATION

Wheeled End Loader
Bid #0909-070

October 9, 2009 at 11:00 am CDT

VENDORS		Altorfer, Inc. (1 of 3)	Altorfer, Inc. (2 of 3)	Altorfer, Inc. (3 of 3)	James W. Bell Co., Inc.	Martin Equipment of Ia-III., Inc.	Rexco Equipment, Inc. (1 of 2)	Rexco Equipment, Inc. (2 of 2)	Road Machinery & Supplies Co. (1 of 2)	Road Machinery & Supplies Co. (2 of 2)	RTL Equipment, Inc.	Scott Van Keppel
Line Item	Description											
Bid Submittal Form												
1	Price for wheeled end loader	\$118,700.00	\$103,700.00	\$71,500.00	\$60,000.00	\$128,700.00	\$117,300.00	\$142,120.00	\$82,000.00	\$87,300.00	\$98,900.00	\$134,180.00
2	Less government discount	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$9,395.00
3	Final price	\$118,700.00	\$103,700.00	\$71,500.00	\$60,000.00	\$128,700.00	\$117,300.00	\$142,120.00	\$82,000.00	\$87,300.00	\$98,900.00	\$124,785.00
4	Make	Caterpillar	Caterpillar	Caterpillar	Kawasaki	John Deere	Liebherr	Liebherr	Komatsu	Komatsu	Doosan	Volvo
5	Model	938GII	938GII	938GII	65ZIV2	624J	L542Z	L542Z	WA320-5L	WA320-5L	DL250	L90F
6	Year	2005	2005	2005	2000	2006	2008	2010	2007	2005	2009	2007
7	Operating hours	700	1,050	2,880	1,030	215	1,673	New	1,317	1,273	10	875
8	Estimated time for delivery	10 Days	10 Days	10 Days	1-2 weeks	In stock	In stock	10 Days	15 Days	15 Days	30-45 Days	12 Days
9	Warranty	As is, where is	As is, where is	As is, where is	90 days labor	5 months	No Response	1 yr, 2000 hrs	As is where is	As is where is	1 yr p&l	Component protection
Specifications												
1	6-cylinder, 410-420 ci, 575 lb. ft. torque @ 1,400 RPM, must meet EPA and CARB non-road diesel emissions	Meets	Meets	Meets	134 hp, 383 ft.lb. @ 1400 rpm	6 cyl, 414 CI, 198 HP, 617 lb ft, 1600 RPM Tier III	4 cylinder hydrostatic drive	4 cylinder hydrostatic drive	359 ci, 477 lb. ft. torque	359 ci, 477 lb. ft. torque	360 CI, 593 lb. ft. torque	348 cu.in. 570# @1600 rpm 172 HP
2	Full flow spin-on oil filter	Meets	Meets	Meets	Meets	Meets	Meets	Meets	Meets	Meets	Meets	Meets
3	2.5-5.5 GPH (gallons per hour) fuel consumption	Meets	Meets	Meets	Meets	2.3-4.9	2.5 heavy, 3.2 light	2.5 light; 3.2 heavy	2.2-3.0	2.2-3.0	Meets	Meets
4	Hydraulically driven blower type cooling fan	Meets	Meets	Meets	fan driven off crankshaft	Reversible	Meets	Meets	Meets	Meets	Meets	Meets
5	24V electrical system with 55 AMP alternator	52 amp	52 amp	52 amp	50 amp	80 amp	Meets	Meets	Meets	Meets	60 amp	80 amp
6	(2) 12V batteries 675 CCA minimum	950 CCA	950 CCA	950 CCA	Meets	950 CCA	Meets	Meets	Meets	Meets	Meets	690 CCA
7	Dry type air filter with "service needed" indicator	Meets	Meets	Meets	Meets	centrifugical precleaner	Meets	Meets	Meets	Meets	Meets	Meets
8	4-speed transmission, selector driven	Meets	Meets	Meets	Meets	Meets	Hydrostatic drive	Hydrostatic drive	Meets	Meets	Meets	Meets
9	Max forward speed 26 MPH	24.1 mph	24.1 mph	24.1 mph	23.1 mph	24.1 mph	25 mph	25 mph	23.6 mph	23.6 mph	21.13 mph	Meets
10	Max reverse speed 15 MPH	14.5 mph	14.5 mph	14.5 mph	23.1 mph	16 mph	25 mph	25 mph	23.6 mph	23.6 mph	14.6 mph	Meets
11	Heavy duty inboard mounted planetary final drives	Meets	Meets	Meets	Meets	Meets	Outboard planetary drive	Outboard planetary drive	Meets	Meets	Outboard	Meets
12	Standard front and rear differentials	Meets	Meets	Meets	Torque proportioning	Dual hyd diff lock	Meets	Meets	Meets	Meets	Meets	Front axle
13	Rear axle oscillation should be 26-28 degrees	24 degrees	24 degrees	24 degrees	24 degrees	24 degrees	Meets	Meets	24 degrees	24 degrees	Meets	Meets
14	Self adjusting service brakes, in-board mounted wet disc	Meets	Meets	Meets	Outboard wet disc	Meets	Meets	Meets	Meets	Meets	Outboard	Outboard wet
15	Spring applied hydraulically released wet disc parking brake	Meets	Meets	Meets	Meets	Meets	Meets	Meets	Meets	Meets	Meets	Dry disc
16	Variable displacement hydraulic pump with the following cycle times:											
16a	Raise 5.5 sec	6 seconds	6 seconds	6 seconds	5.8 seconds	5.9 seconds	5.9 seconds	5.9 seconds	6.1 seconds	6.1 seconds		5.4 seconds
16b	Lower 3-3.5 sec	2.8 seconds	2.8 seconds	2.8 seconds	2.9 seconds	2.7 seconds	4.0 seconds	4.0 seconds	3.3 seconds	3.3 seconds	5.4 seconds	2.5 seconds
16c	Dump 1.4 sec	1.4 seconds	1.4 seconds	1.4 seconds	1.2 seconds	1.3 seconds	1.6 seconds	1.6 seconds	1.2 seconds	1.2 seconds	3.3 seconds	2.1 seconds

