

AGENDA
CITY OF CENTRALIA, MISSOURI
Board of Aldermen
Public Works and Public Utilities Committee

Monday, December 3, 2012

7:00 P. M.

City Hall Council Chambers

- I. ROLL CALL
- II. PLEDGE OF ALLEGIANCE
- III. COMMENTS FROM CITIZENS
- IV. ELECTRIC DEPARTMENT
 - A. Activity Report
 - B. Chipper Purchase
 - C. GIS
 - D. Other
- V. WATER AND SEWER DEPARTMENT
 - A. Activity Report
 - B. NPDES Permit for Water Plant Backwash
 - C. Renew Maintenance Agreement for Hack Water Analysers
 - D. Other
- VI. PUBLIC WORKS
 - A. Activity Report
 - B. Streets
 - 1. Shop Heaters
 - C. Sanitation
 - D. Stormsewer
 - E. Other
- VII. Other
 - A. Preliminary Budget Discussion
- VII. AS MAY ARISE
- VIII. ADJOURN

ELECTRIC DEPT.
NOVEMBER 2012 ACTIVITY REPORT

1. Hauled brush/grass as necessary from North St brush site
2. Trimmed trees: 821 Booth (broken limb over street), Jaycee Park, Alco St.
3. Tree removals: 590 N. Jefferson, Ash/Tarr
4. Repaired streetlights: 813 S. Rollins
5. Repaired security lights: behind Albert's Shoe Repair
6. Pole along Hwy. 22 near Remington Dr. - finished moving phases to new arm, made connections at this pole and pole across 22 at Welcome Sign
7. 625 S. Jefferson - repaired underground service
8. Installed primer pump at Sims' irrigation pump house
9. 705 Sappington - pulled wire and connected new underground service, replaced cutout and lightning on pole, replaced open secondary lines with aluminum conductor
10. Installed new 100 Watt D-D light at Oliver Funeral Home
11. 518 Orchard - replaced pole, transferred lines, transformer, and underground service
12. 617 Pool - disconnected service for demolition
13. Hung Christmas light downtown, on City Hall, and on Police Dept.
14. 106 N. Howard Burton Dr. - installed underground primary, transformer, made connections, energized.
15. Wired circuits for air compressor and trickle chargers at Fire Station #1
16. Replaced ballasts and upgraded lights in work room at barn to T8 fluorescent
17. 708 E. Lakeview - repaired connections at weather head
18. Started installing conduit at Cobblestone Lake Estates
19. Set and framed new pole behind 622 N. Allen

12/03/12

Chipper Bid Tab

Altec

	Engine HP	Emmissions	Price
New Unit as specified	74	Tier 4	\$ 23,350.00
New Unit with options	74	Tier 4	\$ 25,750.00
Demo Unit with options (20 hrs)	85	Tier 3	\$ 23,250.00

K&K Supply (Brush Bandit)

New Unit as specified	84.5	Tier 3	\$ 25,521.25
New Unit w/ options	84.5	Tier 3	\$ 28,273.75

Vermeer

New Unit as specified	74	Tier 4	\$ 27,125.00
Demo unit as specified (45 hrs)	85	Tier 3	\$ 25,125.00



November 27, 2012
Our 83rd Year

CITY OF CENTRALIA MISSOURI
CITY HALL 114 S ROLLINS

Bill To:
CITY OF CENTRALIA MISSOURI
CITY HALL 114 S ROLLINS

CENTRALIA, MO 65240-0000
US
Altec Quotation Number 210918 - 1
Account Manager: Dc Creekmore
Inside Sales Rep: Shane D Wilds

CENTRALIA, MO 65240-0000
United States
Altec Sales Order(s):

<u>Item</u>	<u>Description</u>	<u>Qty</u>	<u>Price</u>
	<u>Unit</u>		
1.	Altec Environmental Products DC1317, 13 inch Disc Chipper in accordance with the following:	1	
A.	Capacity: 13 inch disc fed chipper		
B.	Length: -181 inches with feed table closed -209 inches with the table in the operational position		
C.	Height: 99 inches		
D.	Width: 80 inches		
E.	Weight: approximately 5,090 lbs; meets DOT highway regulations		
F.	Trailer frame: -Frame and cross members are constructed of structural steel tubing -Tubing is 2 inches x 6 inches x 0.179 inches -Tubing provides rigidity and strength. -Completely welded utilizing fixtures, to insure exact tolerances -Includes an integrated tow bar		
G.	Cutting Disc: -40 inches diameter -2 inches thick -2 full knife pockets which will house 4 chipper knives -Each knife pocket will hold 2 chipper knives -2 Power paddles to assist with discharge of chips -2 Angle paddles to create balance and airflow		
H.	The cutting disc shaft is machined from a solid steel stock.		
I.	Chipper Knives: -4 inches wide x 7 1/4 inches long x 3/8 inch thick -Blades are beveled on both sides		

<u>Item</u>	<u>Description</u>	<u>Qty</u>	<u>Price</u>
J.	<p>Chipper Anvil:</p> <ul style="list-style-type: none"> -4-1/2 inches wide x 1/2 inches thick x 13 inches long -Acts as the second half of the scissor mechanism -4 adjustable cutting edges 		
K.	<p>Disc Housing:</p> <ul style="list-style-type: none"> -Base of the disc housing and the sides are constructed of steel -Inspection half of the disc housing is secured with bolts and padlock -A disc cover interlock system prevents re-start until the cover is closed -Padlock will have a distinct key from the other locks -Steel locking pin utilized during the maintenance of the machine 		
L.	Lever operated power take off system		
M.	<p>Fuel Tank:</p> <ul style="list-style-type: none"> -24 gallon fuel tank constructed of rotational molded plastic -Tank to be secured to the frame of the chipper 		
N.	<p>Hydraulic System:</p> <ul style="list-style-type: none"> -12 gallon hydraulic tank -The tank is secured to the frame of the chipper -Equipped with an in-tank 10 micron filter -Equipped with a hydraulic fuel gauge -Hydraulic hoses operate at a maximum pressure of 3000 psi -Hoses meet SAE and MSHA required specifications 		
O.	<p>Tow Bar:</p> <ul style="list-style-type: none"> -Integrated into the trailer frame -Pintle hitch is bolted to a 3/4 inch thick face plate -Incorporates an electric safety break-away switch 		
P.	2 safety chains and hooks that meet or exceed DOT safety requirements		
Q.	<p>Electrical System:</p> <ul style="list-style-type: none"> -12 volt LED lighting system -Connections are ultrasonically spliced -Wiring is wrapped with a non-corrosive, abrasion resistant shielded loom 		
R.	<p>Axle System:</p> <ul style="list-style-type: none"> -Torsion type axle -12 volt electric braking system. -Tires mounted on steel rims -Equipped with 11 gauge steel fenders coated with black Textured powder 		
S.	<p>In-feed Chute and Control Feed Bar:</p> <ul style="list-style-type: none"> -Chute length: minimum of 33 inches from feed rollers to the end of the chute -A control bar is located on the perimeter of the feed chute <p>The control bar has three functioning positions:</p> <ul style="list-style-type: none"> -Forward: moves material away from the cutting mechanism -Back: advances the material into the cutting mechanism -Middle (Neutral): will stop the feed rollers completely 		
T.	<p>Feed Rollers:</p> <ul style="list-style-type: none"> -Constructed from a steel cylinder -16.5 inches wide -7.5 inches diameter -Blade type bars constructed of 1/4 inch plate steel provide gripping force -2 springs are used to exert down pressure for the top roller -Both feed rollers are supported by bearings at each end 		
U.	<p>Panic Bar System:</p> <ul style="list-style-type: none"> -Provides operators a dedicated stop mechanism for the feed system 		



<u>Item</u>	<u>Description</u>	<u>Qty</u>	<u>Price</u>
	-Operates independently of the feed control bar -Extends on three sides of the chipper -Positioned between feeding material and feed system -Incorporates an interlock to prevent unintended re-activation		
V.	Hydraulic Feed System: -2 horizontally mounted hydraulic driven feed rollers -Feed rate is approximately 105ft/min		
W.	Discharge Chute: -Features a 360 degree rotating discharge chute -Chute includes a chip deflector with a handle for adjustment from the ground		
X.	Equipped with a height adjustable front jack rated at 5000 lbs capacity		
Y.	Finish coat shall consist of shot blast preparation and one coat of 3.5-6 mil powder		
2.	Kubota 74 HP Diesel Engine	1	
3.	Feed horn: 42" wide x 30" high with 46" wide x 28" long Feed Table	1	
4.	Powder Coat Paint White (Akzo-Nobel #JA0717)	1	
5.	6-Way Trailer Plug	1	
6.	The discharge chute will allow for manual rotation.	1	
7.	The discharge chute will be at a fixed height (not adjustable).	1	
8.	Manual Feed Roller Lift	1	
9.	Manual Feed Control	1	
10.	Fuel level gauge to be installed on the fuel tank.	1	
11.	Hydraulic oil level gauge to be installed on the hydraulic reservoir.	1	
12.	Standard Manuals (Operators And Maintenance/Parts)	1	
<u>Body Accessories</u>			
13.	Flag holders to be installed on the chipper fenders	1	
<u>Body and Chassis Accessories</u>			
14.	Cone holder to be installed on chipper frame.	1	
15.	Pair of steel wheel chocks and holders to be installed on the chipper frame.	1	



<u>Item</u>	<u>Description</u>	<u>Qty</u>	<u>Price</u>
<u>Finishing Details</u>			
16.	Delivery Of Completed Unit	1	1100
<u>Additional Pricing</u>			
17.	Standard Warranty	1	
Total			23,350.00

Altec Industries, Inc.

BY _____
Shane D Wilds

Notes:

- 1 RECOMMENDED OPTIONS AND ACCESSORIES: These options are not included in the Quote Total Price. Selected options would change the quote total.
 - 1) DC1317 Contractor - \$24,650 + Delivery \$1,100.
Includes - Electronic Feed Control System, Hydraulic Lift Cylinder, Hand Crank Chute Rotation, and Hand Crank Height Adjustment.
 - 2) Demo DC1317 Contractor Available - \$23,250 freight included in price.

- 2 Altec Standard Warranty:
 - One (1) year or 2000 hours parts warranty.
 - One (1) year or 2000 hours labor warranty.

- 3 F.O.B. - Customer Site
- 4 Price does not reflect any local, state or Federal Excise Taxes (F.E.T). The quote also does not reflect any local title or licensing fees. All appropriate taxes will be added to the final price in accordance with regulations in effect at time of invoicing.
- 5 Interest charge of 1/2% per month to be added for late payment.
- 6 Delivery: 60 days after receipt of order PROVIDING:
 - A. Order is received within 14 days from the date of the quote. If initial timeframe expires, please contact your Altec representative for an updated delivery commitment.
 - B. Customer supplied accessories are received by date necessary for compliance with scheduled delivery.
 - C. Customer expectations are accurately captured prior to releasing the order. Unexpected additions or changes made at a customer inspection will delay the delivery of the vehicle.
- 7 This quotation is valid until #EXPIRE_DATE#. After this date, please contact Altec Industries, Inc. for a possible extension.
- 8 After the initial warranty period, Altec Industries, Inc. offers mobile service units, in-shop service and same day parts shipments on most parts from service locations nationwide at an additional competitive labor and parts rate. Call 877-GO-ALTEC for all of your Parts and Service needs.



Mike Harrell
Account Executive

535 North Highway Drive
Fenton, Missouri 63026

t. 636.349.1141 ext. 333
mobile. 314.280.3210
email. mikeh@kandksupply.com



STIHL
BOSCH

HONDA
GENERATORS



K & K Supply
535 North Highway Drive
Fenton, MO 63026-2541
USA
636-349-1141 (Phone)
636-349-1183 (Fax)
www.kandksupply.com

QUOTATION

Quote #	Quote Created	Last Updated	Salesperson
26427	November 26, 2012 01:44 PM by K & K Supply	November 26, 2012 01:51 PM by K & K Supply	Mike Harrell

CUSTOMER:	BILL TO:	SHIP TO:
City of Centralia 114 S. Rollins Centralia, MO 65240 USA 573-682-5658 (Phone) Mark Mustain (Contact) cityelec@centraliamo.org	City of Centralia 114 S. Rollins Centralia, MO 65240 USA 573-682-5658 (Phone) Mark Mustain (Contact) cityelec@centraliamo.org	City of Centralia 114 S. Rollins Centralia, MO 65240 USA 573-682-5658 (Phone) Mark Mustain (Contact) cityelec@centraliamo.org

MODEL 200XP (12" DISC STYLE) BRUSH BANDIT

Qty	Part #	Description	Base Price
1	MODEL-200	Model 200XP - (12" Disc Style) Brush Bandit	\$ 19000.00

STANDARD EQUIPMENT

Qty	Part #	Description	Price
1	STANDARD	Spring loaded slide box type feed system with (2) horizontal feed wheels 7 1/2" diameter x 16 3/8" wide, driven by (2) 15.5 hydraulic motors (Provides approximately 1,646.93 lbs of pulling power for each feed wheel)	\$ 0.00
0	STANDARD	Top feed wheel jack mount with locking pin to raise & lock top feed wheel using tongue jack (not provided when hydraulic lift cylinder option is selected)	\$ 0.00
1	STANDARD	29" high x 45" wide tapered infeed hopper with 30" fold down infeed hopper tray	\$ 0.00
0	STANDARD	360 degree manual swivel discharge chute with 12" adjustable chip deflector	\$ 0.00
1	STANDARD	Clean out and inspection door on discharge	\$ 0.00
1	STANDARD	40" diameter x 2" thick (2 knife pocket) chipper disc, each pocket equipped with (2) 1/2" x 4 1/2" x 7 1/4" dual edge knives	\$ 0.00
1	STANDARD	13 gallon steel hydraulic tank with magnetic drain plug, lockable filler cap, and aluminum sight gauge	\$ 0.00
1	STANDARD	29 gallon steel fuel tank with magnetic drain plug, lockable filler cap, and aluminum sight gauge	\$ 0.00
1	STANDARD	3/16" x 2" x 6" rectangular tubing with a 1/4" x 3" x 6" tubular tongue	\$ 0.00
1	STANDARD	12 volt system with rubber mounted LED taillights, 6 prong replaceable coiled power cord & protected heavy-duty wiring with junction box, and LED clearance lights with reflectors.	\$ 0.00
1	STANDARD	5,000 pound capacity tongue jack with 15" of travel and foot pad	\$ 0.00
1	STANDARD	(2) radiator guard posts	\$ 0.00
1	STANDARD	Safety control bar controls forward / neutral / reverse	\$ 0.00
1	STANDARD	Engine disable plug for hood locking pin-preventing engine from operating without pin in place	\$ 0.00
1	STANDARD	Wooden pusher tool with mount on infeed hopper	\$ 0.00
1	STANDARD	Lockable aluminum toolbox	\$ 0.00
1	STANDARD	(2) Last chance safety pull cables	\$ 0.00
1	STANDARD	Weather resistant manual container	\$ 0.00
1	STANDARD	Safety DVD, (2) 6" wide x 9" tall Bandit operator's manuals (one paper copy and one waterproof copy tethered to machine) and (1) engine operator's manual	\$ 0.00
1	STANDARD	Spanish & English combination safety decals	\$ 0.00

PAINT				
Qty	Part #	Description	Unit Price	Total
1	333-67632	Standard Imron Industrial Urethane White	\$ 0.00	\$ 0.00

ENGINE				
Qty	Part #	Description	Unit Price	Total
1	990-RC0997-581	Perkins 804D-34T, 84.5 horsepower with NACD over center clutch - Tier 3 (slant roof)	\$ 10525.00	\$ 10525.00

BATTERY/BATTERY BOX				
Qty	Part #	Description	Unit Price	Total
1	990-100260	Lockable aluminum battery box with (1) 1,010 CCA Interstate battery	\$ 0.00	\$ 0.00

AXLE				
Qty	Part #	Description	Unit Price	Total
1	990-100447	Single 7,000 pound Torflex EZ lube electric brake axle	\$ 0.00	\$ 0.00

TIRES/RIMS				
Qty	Part #	Description	Unit Price	Total
1	990-100405	(2) 245/75R 16" tires mounted on 8-bolt white spoke rims (Tire is approximately 9.65" wide, tire capacity is 3,045 pounds each)	\$ 0.00	\$ 0.00

FENDERS				
Qty	Part #	Description	Unit Price	Total
1	990-100415	Aluminum bolt on fenders (Approximately 1/8" thick)	\$ 0.00	\$ 0.00

HITCH				
Qty	Part #	Description	Unit Price	Total
1	990-100274	2 1/2" Wallace Forge pintle hitch	\$ 0.00	\$ 0.00

ADD-ON OPTIONS

Engine Related Options				
Qty	Part #	Description	Unit Price	Total
1	990-100030	Reversing Auto Feed with digital tach/hour meter for disc-style chipper (Unit with standard feed system)	\$ 1325.00	\$ 1325.00

Discharge Options				
Qty	Part #	Description	Unit Price	Total
1	990-100103	Hand crank height adjustable discharge	\$ 400.00	\$ 400.00
1	990-100104	345 degree hand crank swivel discharge with 12" adjustable chip deflector	\$ 475.00	\$ 475.00

Hydraulic Options				
Qty	Part #	Description	Unit Price	Total
1	990-100054	Hydraulic lift cylinder for top feed wheel (controlled manually unless wireless radio remote option is selected)	\$ 950.00	\$ 950.00

CUSTOMER TOTALS

Total Unit Price:		\$ 32675.00
Customer Discount:	15.0000 %	- \$ 4901.25
Customer Net Unit Price:		\$ 27773.75
Freight/Shipping:		\$ 500.00
Customer Total:		\$ 28273.75

SIGNATURE

The Buyer, whose name and address appears above, agrees to purchase from the Seller, whose name and address appears above, the above equipment at the prices stated and upon the terms and conditions of this agreement.

X

Signature

Date



Vermeer of Missouri & Illinois
621 Spirit Valley East Dr.
P.O. Box 273, Chesterfield, MO 63005
Phone: (636) 532-2332 Fax: (636) 532-8016
Website: www.vermeermidwest.com
A Wholly-Owned Subsidiary

To: City of Centralia

Date: November 26, 2012

Salesman: Jason Bastunas
Mobile Number: (314)-420-6425

Table with 3 columns: Approximate Ship Date, FOB, Terms of Payment. Values: (blank), St. Louis Mo., Net due upon receipt

New 2012 Vermeer BC1000XL Brush Chipper

85 Horse Power Cummins Turbo Diesel
12 X 17 Inch Infeed Opening. Pintle Hitch
Clutchless PTO System.
Rubber Torsion Suspension.
25-Gallon Fuel Tank.
Dual Edge Cutter Knives
Approx. Weight 4210 Lbs.
\$25,125.00

Unit has approx 50 hrs
1year 1000 hrs full factory warranty

PRICES SHOWN ABOVE ARE EXCLUSIVE OF SALES TAX AND DOCUMENT FILING FEES, WHICH MUST BE ADDED, IF APPLICABLE.
PRICES SHOWN ARE CURRENT AND SUBJECT TO CHANGE AT THE TIME OF ORDER ISSUANCE AND/OR SHIPMENT.
NEW EQUIPMENT IS SUBJECT TO THE MANUFACTURER'S PRINTED WARRANTY, WHICH SUPERSEDES ALL VERBAL REPRESENTATIONS.
PURCHASER EXPRESSLY AGREES TO PAY ANY AND ALL TAXES, ASSESSMENTS, LICENSES AND GOVERNMENTAL CHARGES OF EVERY KIND AND NATURE UPON THE EQUIPMENT HEREIN DESCRIBED WHICH MAY BE LEVIED AGAINST, IMPOSED UPON OR RESULT TO THE SELLER AS AN EFFECT OF THE POSSESSION AND/OR USE OF THE EQUIPMENT HEREIN DESCRIBED, BY THE PURCHASER.
ALL ITEMS OF AGREEMENT ARE CONTINGENT UPON THE EFFECTS OF GOVERNMENT RESTRICTIONS, STRIKES, ACTS OF GOD, DELAYS OF CARRIER AND OTHER UNAVOIDABLE ACTIONS BEYOND THE SELLER'S CONTROL.

Accepted By: _____

Jason Bastunas, Sales Representative

Date: _____



Vermeer of Missouri & Illinois
 621 Spirit Valley East Dr.
 P.O. Box 273, Chesterfield, MO 63005
 Phone: (636) 532-2332 Fax: (636) 532-8016
 Website: www.vermeermidwest.com
 A Wholly-Owned Subsidiary

To: City of Centralia

Date: November 26, 2012

Salesman: Jason Bastunas
 Mobile Number: (314)-420-6425

Approximate Ship Date	FOB	Terms of Payment
	St. Louis Mo.	Net due upon receipt

New 2013 Vermeer BC1000XL Brush Chipper

74 Horse Power Cummins Turbo Diesel
 12 X 17 Inch Infeed Opening. Pintle Hitch
 Clutchless PTO System.
 Rubber Torsion Suspension.

\$27,125.00

25-Gallon Fuel Tank.
 Dual Edge Cutter Knives
 Approx. Weight 4210 Lbs.

1year 1000 hrs factory warranty

PRICES SHOWN ABOVE ARE EXCLUSIVE OF SALES TAX AND DOCUMENT FILING FEES, WHICH MUST BE ADDED, IF APPLICABLE.
 PRICES SHOWN ARE CURRENT AND SUBJECT TO CHANGE AT THE TIME OF ORDER ISSUANCE AND/OR SHIPMENT.
 NEW EQUIPMENT IS SUBJECT TO THE MANUFACTURER'S PRINTED WARRANTY, WHICH SUPERSEDES ALL VERBAL REPRESENTATIONS.
 PURCHASER EXPRESSLY AGREES TO PAY ANY AND ALL TAXES, ASSESSMENTS, LICENSES AND GOVERNMENTAL CHARGES OF EVERY
 KIND AND NATURE UPON THE EQUIPMENT HEREIN DESCRIBED WHICH MAY BE LEVIED AGAINST, IMPOSED UPON OR RESULT TO THE
 SELLER AS AN EFFECT OF THE POSSESSION AND/OR USE OF THE EQUIPMENT HEREIN DESCRIBED, BY THE PURCHASER.
 ALL ITEMS OF AGREEMENT ARE CONTINGENT UPON THE EFFECTS OF GOVERNMENT RESTRICTIONS, STRIKES, ACTS OF GOD, DELAYS OF
 CARRIER AND OTHER UNAVOIDABLE ACTIONS BEYOND THE SELLER'S CONTROL.

Accepted By: _____

Jason Bastunas, Sales Representative

Date: _____

**ACTIVITY REPORT
WATER DEPARTMENT
November 2012**

- Repaired leak at Singleton / S. Columbia which lead to boil order (4 leaks on two pipes). Re-filled towers and flushed for several days following leak and opened valves back up.
- Took leak samples to Jefferson City to health lab for boil order requirements
- Fixed leak on valve at fire hydrant on Jefferson / Lakeview
- Repaired leak on 2" Cast line going to park on Howard Burton / Rodemeyer
- Repaired leak on valve at South St. / Howard Burton – bolts
- Checked several residents water pressure after leak and repairs
- Repaired leak at Reed St. on 4" main
- Flushed and camera work on sewer mains on S. Collier, S. Jenkins, and Bradford
- Changed manhole lid on Southgate to stop infiltration from entering
- Met with resident at 915 S. Jefferson about locating their leak
- Hauled clay to lime pond berms to repair from muskrat damage
- Met with District 10 Water to discuss water line area coverage and responsibilities
- Laid 450' of 8" water main on Hampton Drive for phase 2 of Cobblestone Estates
- Read all utility meters for office use and billing
- 20 readings for meters that did not read
- Handed out cold weather rule notices to those residents that had not paid bills

	HACH SERVICE PARTNERSHIP QUOTATION	Page : 1 of 2 Partnership Number : HACH254380
	<i>Headquarters</i> P.O. Box 389 5600 Lindbergh Drive Loveland, CO 80539-0389 <i>Purchase Orders</i>	<i>WebSite:</i> www.hach.com



Partnership Number : HACH254380 **Quotation Date :** 15-NOV-12
Hach Company Contact : Dillon, Jody L **Service Partnership Phone :** **Expiration Date :** 30-DEC-12
Customer Ref : RENEWAL QUOTE **Customer Fax :** 682-5956 **Service Partnership Email :** jdillon@hach.com
Customer Phone : 573-682-3675 **Customer Contact :** ADAMS, RANDY **Customer Email :** citywater@centraliamo.org

Bill-To Account # 078539

Ship-To Account # 078539

Customer Name	CITY OF CENTRALIA	Customer Name	CITY OF CENTRALIA	Payment Terms:	Net 30
Address4		Address4		Billing Method:	Annually
Address1	114 S ROLLINS ST	Address1	114 S ROLLINS ST	Currency:	USD
Address2		Address2			
Address3		Address3			
City,State,PostalCode	CENTRALIA-MO-65240-1367	City,State,Postalcode	CENTRALIA-MO-65240-1367		
	7				
Province/Country	US	Province/Country	US		

Line	Service Name	Start Date	End Date	Description/Serial Number	Line Total
1	FSPCL17 1.1 5440000	10-JAN-13	09-JAN-14	Fid Svc-2V CL17 Cl(current) CL17 FINAL ASSEMBLY W/KITS ; 050400012419	\$1,043.00
2	FSP1720E 2.1 LPV417.99.00002	10-JAN-13	09-JAN-14	Fid Svc-4V 1720E Turb Sensor 1720E LR TURBIDITY SENSOR, HACH ; 050500009566	\$657.00
3	FSPSC100 3.1 LXV401.52.02002	10-JAN-13	09-JAN-14	Fid Svc-1V SC100 Controller oo aa SC100, Hach, Modbus 486 ; 0505570284	\$178.00
4	FSPSC200 4.1 LXV404.99.00522	10-JAN-13	09-JAN-14	Fid Svc-1V SC200 Controller sc200 CONTROLLER, AC-DC,DIG, COND, HACH ; 1101C0004127	\$217.00
5	PMP-GLPHORP-2V 5.1 DPD1P1	10-JAN-13	09-JAN-14	PMP-GLI pH ORP PROBE 2V-(FRV 1) Digital pH Sensor, PEEK, Convertible ; 1103430472	\$493.00
6	HACH PM 4 VISIT 6.1 FIELD CONTRACT SITE	10-JAN-13	09-JAN-14	4 ON SITE VISITS Field Service Contract site visit ; HACH254380	\$0.00

	HACH SERVICE PARTNERSHIP QUOTATION	Page : 2 of 2 Partnership Number : HACH254380
	<i>Headquarters</i> P.O. Box 389 5600 Lindbergh Drive Loveland, CO 80539-0389 <i>Purchase Orders</i>	<i>WebSite:</i> www.hach.com

Sub Total : \$2,588.00
Tax: \$0.00
Total : \$2,588.00

Partnership Notes :

CONFIRMATION OF TYPE OF PAYMENT IS DUE AT THE TIME OF PARTNERSHIP ACTIVATION.

For immediate assistance, contact our exclusive partnership technical support group at 1-866-902-HACH(4224).
Please reference your partnership agreement number when calling.
To schedule onsite visits, please contact the Service Dispatch Team by phone at 1-800-227-4224 x6496 or by email at
Dispatch@Hach.com.

If I can be of any further assistance please contact me at
800-227-4224 x6488 or you can email me at jdillon@hach.com

Thank you for your business!

Jody Dillon
Service Partnership Renewals

All purchases of Hach Company products and/or services are expressly and without limitation subject to Hach Company's Terms & Conditions of Sale ("Hach TCS"), incorporated herein by reference and published on Hach Company's website at www.hach.com/terms . Hach TCS are incorporated by reference into each of Hach's offers or quotations, order acknowledgments, and invoice and shipping documents. The first of the following acts shall constitute an acceptance of Hach's offer and not a counteroffer and shall create a contract of sale ("Contract") in accordance with the Hach TCS, subject to Hach's final credit approval: (i) Buyer's issuance of a purchase order document against Hach's offer or quotation; (ii) Hach's acknowledgement of Buyer's order; or (iii) commencement of any performance by Hach in response to Buyer's order. Provisions contained in Buyer's purchase documents that materially alter, add to or subtract from the provisions of these Terms and Conditions of Sale shall be null and void and not considered part of the Contract

Customer Name : CITY OF CENTRALIA

Customer P.O. Number : _____

Customer Reference Number : _____

STREET and SANITATION DEPARTMENT

Activity Report for November 2012

- ▲ Had 3 double trash routes this month
- ▲ Dug out and patched back 1 cut on Kennan, 1 cut on Mayes Meadows, 2 cuts on Bryson, patched around manhole on s. Allen, patched along end of concrete driveway at 622 s. Allen, patched around manhole on w. Sneed, and patched hole in alley downtown
- ▲ Put up street sign at Mitchell and Porter that had been stolen, but recovered
- ▲ Spent several days hauling off brush and leaves at the drop site to the landfill
- ▲ Spent several days sweeping streets around town
- ▲ Met with Herndon Welding about building ADA grate
- ▲ Hauled off 4 loads of plastic to Ryan Ent. and hauled back 3 loads of rock and 1 load of cold mix
- ▲ Hauled off 2 loads of recycling to Civic Recycling in Columbia
- ▲ Cleaned up the shop and office
- ▲ Removed old urinal and repaired toilet at the street barn
- ▲ Repaired wooden box used for plastic recycling
- ▲ Put up 3 one-way signs in alley behind Tunes
- ▲ Assembled and delivered 3 trash cart to residents
- ▲ Met with resident about wanting to recycling plastic boat
- ▲ Spent several days patching potholes around town
- ▲ Bladed s. Columbia, Ivy, Randolph, and Campbell
- ▲ Took out loaner dumpsters several times this month
- ▲ Replaced post on stop sign at Rollins and Switzler that was knocked down
- ▲ Replaced grate at southwest corner of city square with an ADA grate and repatched corner
- ▲ Hauled and spread load of rock at corner of Rowland and Randolph and smoothed up
- ▲ Loaded 4 roll off dumpsters with debris from street sweeper and hauled off 3 dump truck loads to clean up sweeper pile at the street barn
- ▲ Added some rock and smoothed up corner at Ivy and Orchard
- ▲ Serviced and cleaned the backhoe
- ▲ Set up tables and chairs at city hall for meeting and then put up afterwards
- ▲ Added rock and smoothed up alley beside Sonic
- ▲ Delivered new dumpster to Prengers Extreme Mart
- ▲ Hauled off dump truck load of shingles from the police department
- ▲ Straightened and repaired several leaning and bent signs
- ▲ Cut ditch on w. Lakeview along Stanton's pasture to try and get rid of waterhole
- ▲ Hauled Santa House in from landfill and put at Friendship Church with help from Lacrosse Lumber
- ▲ Met with Jon Oliver and his contractors several times about sidewalk work by his new parking lot, and spent 1 day with them when redoing sidewalk to make sure it was correct the 2nd time.

**BIDS FOR REPLACEMENT OF SHOP HEATERS
AT THE STREET BARN**

<u>BIDDER</u>	<u>1 HEATER</u>	<u>2 HEATERS</u>
HANCOCK HEATING	\$1400	\$2800
BROWNS HEATING	\$1758.33	\$3516.66
HARPER MECHANICAL	\$2100	\$4200