AN ORDINANCE AUTHORIZING THE MAYOR AND CITY RECORDER TO EXECUTE A CONTRACT WITH NORTHSIDE TRUCKS AND SCHLOTH TRUCKING FOR THE PURCHASE OF A TRUCK CAB, CHASSIS, AND TWELVE-YARD DUMP BODY; AND DECLARING AN EMERGENCY.

WHEREAS, the City of Canby wishes to purchase a 12-yard dump truck for the street department to replace two smaller trucks purchased in 1974; and

WHEREAS, the City has saved appropriate revenues in the street operating fund and has adequate funds available, mainly from the increase in vehicle title and registration fees as part of OTIA III; and

WHEREAS, in accordance with ORS Chapter 279 and OAR Chapter 137 of the Public Contracting Law, a call for bids was duly published in the Daily Journal of Commerce and the Canby Herald; and

WHEREAS, bids were received and opened on May 13, 2004 at 1:00 pm in the Canby City Shops and the following responsive bid was read aloud:

Cab and Chassis:	Northside Trucks, \$68,567.00
Dump Body:	Schloth Trucking, \$21,250.00
Add option:	Schloth Trucking, \$2,500.00; and

WHEREAS, the City Council meeting and acting as the Contract Review Board for the City of Canby has reviewed this bid, including the staff recommendation that the sole responsive bid be selected; now therefore

THE CITY OF CANBY ORDAINS AS FOLLOWS:

<u>Section 1.</u> The Mayor and City Administrator are hereby authorized and directed to make, execute, and declare in the name of the CITY OF CANBY and on its behalf, an appropriate contract with Northside Trucks and Schloth Trucking for a cab, chassis, and 12-yard dump body for the quoted amount of \$92,317.

<u>Section 2.</u> Inasmuch as it is in the best interest of the citizens of Canby, Oregon, to make this purchase as soon as possible, an emergency is hereby declared to exist and this ordinance shall therefore take effect immediately upon its enactment after final reading.

SUBMITTED to the Canby City Council and read the first time at a regular meeting therefore on Wednesday, May 19th, 2004; ordered posted as required by the Canby City Charter and scheduled for second reading on Wednesday, June 2, 2004, after the hour of 7:30 pm at the Council Chambers at the Canby City Hall, 182 N. Holly, Canby, Oregon.

PASSED on second and final reading by the Canby City Council at a regular meeting thereof on the 2nd day of June, 2004, by the following vote:

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Melody Thompson, Mayor

ATTEST:

Kimberly Scheafer Kimberly Scheafer, City Recorder pro-tem

Bid Submitted by:

Northside Trucks & Equipment 6221 NE Columbia Blod Portland, JR 97218 503-282-7773

Item	Description	Yes	No
Wheel Base	190" to 230" to suit dump body	V	
Engine	Cummins ISC 315 hp @ 2100 rpm 950 LB/FT @ 1300 rpm or equivalent	-	
	2004 EPA/CARB Emission Certification		
Engine Equipment	Air cleaner, Donaldson, Firewall mounted with air intake through hood	~	
	Alternator: 140 Amp Delco 22-SI or greater	1	
	Batteries: Three 12 volt group 31, 1950 CCA with threaded studs	1	
	Battery shutoff switch at battery box		
naman ya na waka kata kata kata kata kata kata kat	Conventional style battery box mounted under RH (passenger) door with	/	
	aluminum cover and cab access steps		
	Air compressor: 15.9 CFM, minimum	-	
	Air compressor governor	1	
·	Engine protection: Electronic engine – integral warning system	1	
	Exhaust system: Stationary single RH cab mounted vertical with heat shield		
	Vertical curved tail pipe	~	
	Fan drive: automatic Horton drive with master on/off switch control on dash	~	
	Spin on type fuel filter	1	
	Spin on full flow oil filter		
	Spin on coolant filter	1	
	850 square inch aluminum radiator or better to suit engine size		
-	Coolant hose: gates blue stripe hoses where possible		
	Constant torque clamps for coolant hoses	~	
	Radiator drain cock	1	
۹۵۰۰۰۰۰,۳۳۵۷۰۰۰۰۰,۹۴۴۸۸,۰۰۰۰,۵۴۴۸۹,۹۵۵۰۹۲,۹۶۵۰۰,۳۳۵۸ (۱۹۰۵),۹۵۰۰ (۱۹۰۹)	1000 watt, 115 volt block heater black plastic receptacle located under LH door		
	Delco 12 volt 38MT 400 MT series starter or equivalent	V	
······································			
Transmission	Allison 3000 RDS Automatic Transmission with PTO provision located on LH		
& Equipment	side of transmission		
······	Transmission programming 6-speed with 2 or more programmable modes	~	
	Fill/drain plug: magnetic plugs, engine drain, transmission drain, axle(s) drain	~	
₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩	Push button electronic shift/dash mounted/with diagnostic display	V	·,
	Water to oil transmission cooler		
	Electronic oil transmission oil level check	V	
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Bid Submitted by:

Northside Truck & Equipmet

Item	Description	Yes	No
Front Axle	18,000 up to 20,000 lbs equivalent to Meritor		
	Axle set back: 36" to 49"		
	Front brakes: Meritor cam 16.5X6 Q+	-	
	Front brake drums: cast iron		
	Front brake dust shields		
	Front oil seals		
	Front slack adjusters: Meritor automatic		
	Power steering: TRW TAS-85 power steering pump or equivalent		
	2 quart see through power steering reservoir	/	
Front Suspension	18,000 to 20,000 minimum tape leaf or multi leaf springs		,
	Spring pin bushings: bronze		
	Front shocks		
Rear Axle	Rear axle: Meritor RT-46-160P, 46,000 lb		
	5.29 rear axle ratio		
	Rear axle carrier housing: iron		
	1810 heavy duty Dana Spicer main driveline with half yokes		
	Rear brakes: Meritor cam 16.5X7 Q+		
	Conmet cast iron rear brake drums	~	
	Rear brake dust shields		
	Rear axle oil seals: Chicago rawhide	~	
	Haldex long stroke 2-drive axle spring parking chambers mounted on front side of rear axles, 4-spring brake chambers	~	
, , , , , , , , , , , , , , , , , , ,	Rear overhang needs to be minimum of 24" to 30" from tire to the ends of box	~	
Rear Suspension	Rear suspension: 46,000# Hendrickson with walking beam or equivalent		
	Rear shock absorber, both rear axles		/
	Rear axle spacing 54 inches		
	Rear suspension control rods: Fore/Aft		
	Rear slack adjusters: Meritor automatic or equivalent	~	
Dualza Sustam	Anti-lock braking system: Meritor/Wabco (4-sensor/4-modulator)		
Brake System Equipment	And-lock oraking system. Meriton wareo (4-sensor/4-modulator)		

Bid Submitted by: North

Northside Truck & Equip.

Item	Description	Yes	No
	Chassis air lines: reinforced nylon fabric & wire braid		
	Brake valves: standard	/	
	Rear service brake valve: combo ABS w/4 psi crack pressure		
	Air dryer: Bendix AD-9 with heater or equivalent	1	
	Air reservoirs: steel		
	Air drains with pull cables valves on all air tanks		
Frame & Wheel Base	190-230 inch wheel base to suit dump body	/	
	Frame: 7/16" x 3-11/16" x 11-1/8", steel frame or better		
	Frame reinforcement: 1/4" "C" channel		
	Frame section modulus: 26.5 cubic inch RBM: 3,200,000		
	Heavy duty cross members: steel c-channel with bolted construction		
	Frame to have cross member at end of frame rails		
Rear Cross Memeber Connections	Air connections to end of frame with gland hands	~	
	7-way primary trailer cable with receptacle mounted at end of frame		
Chassis Equipment	12 inch paint steel front bumper	~	
	Front fender mounted flaps	/	
	Chassis fasteners: huck bolts		
	Front axle and rear wheel mounted mud flaps		
Fuel Tanks & Equipment	70 gallon 2648 liter aluminum fuel tank mounted on LH side under cab door (drivers side) with access steps or equivalent		
Equipment	No RH fuel tank		
<u></u>	Fuel tank bracket material: plain aluminum or equivalent		
	Reinforced nylon fuel hose		
	In tank fuel level sender		
······	Fuel/water separator	1-1	
	ruch water separator		

Bid Submitted by:

Northside Truck & Equ. pmut

Item	Description	Yes	No
Front Tires,			
Hubs &	Goodyear G286 385/65R 22.5 super single		ł
Wheels			
	Front hubs: Conmet cast iron		
	Front wheels: 22.5" x 12" hub piloted 10 hole		
	Front and Back accuride aluminum (all ten (10) wheels) or equivalent		
Rear Drive			
Tires, Hubs & Wheels	Goodyear 164 RTD, 11R 22.5, 14 ply	/	
	Rear hubs: Conmet iron		
	Rear wheels: 22/5" x 8.25" hub piloted 10 hole		
Cab Exterior	Cab: 106" BBC conventional steel or aluminum	1	
	Cab mounts: air, if available	//	
	Grab handles: LH/RH exterior		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Hood mounted chrome plastic grille		
	Hood: fiberglass with oil dip stick access door		
	Horns: single electric and dual air		
	Headlights: single rectangular halogen with chrome bezels		
<u> </u>	Roof marker lights, LED, small		
	Truck lite flush mount, LED, stop/tail/backup (outside the frame rail)		
	Turn signal front lamps, flush mounted		
	Primary mirrors: stainless steel 7" x 16" west coast, heated, RH/LH		
······································	Door mounting of mirrors		
	80.5" cab width minimum		
	LH/RH 8.0" convex mirrors mounted below primary mirrors	~	
	Tinted rear window		
	Operating door wing windows		
	Tinted glass, all windows	V	
	8 liter windshield washer reservoir	V	
Cab Interior	Standard interior, tan or gray		·
	Distance from the lower edge of the steering wheel to the back of the cab shall	+	
	be 27" minimum (with steering wheel in the normal position)	$ \land$	
	LH & RH upper door trim: molded plastic	17	
· ·	Floor mats: dark vinyl with single insulation		

Bid Submitted by:

Northside Truck \$ Equip

Item	Description	Yes	No
	Dash mounted ash tray and lighter		
	Map pocket LH door		
	Heater and defroster: with air conditioner	1	
	Cab "Fresh Air" inlet and re-circulation filter	1	
	Heater plumbing shut off valves		
	Cab insulation: standard with head liner	1	
	Electrical: circuit fuses	1	
	Electronic windows – RH/LH	1	
	Interior lights: center mounted dome and door courtesy lights in kick panel	/	
	Door latch: manual latches	1	
	Driver seat: mid-back air suspension with adjustable lumbar support		
	Passenger seat: mid-back non-suspension with storage under seat cushion	1	
	Driver seat: cover: vinyl with vinyl insert		
	Passenger seat: cover vinyl with vinyl insert		
	Seat belts: 3-point adjustable d-ring retractors	1	
	Steering column: tilt and telescoping		
	Steering wheel: 18" two-spoke, black		
	Interior sun visors: driver/passenger	1	
	Interior cup holders RH/LH in dash		
Instrument	Electronic Gauge cluster to include:		
Panel &	Electronic speedometer		
Controls	Electronic tachometer		
	Electronic fuel level gauge		
	Electronic coolant temperature gauge		1
	Electronic oil pressure gauge		
	Transmission oil temperature gauge		
	Floor mounted brake pedal		
	Suspended accelerator pedal		
	Multiplex instrument panel with flat gauge insert		
	Low air pressure warning: light and buzzer		
	Primary and secondary air pressure gauges		
	Air restriction indicator: intake mounted without graduations		
	87-112 dB self adjusting back up alarm	1	
	Key operated ignition switch with electronic start button with 4-sets of keys		
	Odo/Trip/Hour/Diagnostic/Voltage display		
	Diagnostic interface connector: 9-pin connector under dash		

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Bid Submitted by:

Northside Trucks & Equipment

Item	Description	Yes	No
	Electronic throttle control		
	Engine and trip hour meters integral with driver display		
	Radio: AM/FM	1	
	2-radio speakers		
	Hand brake control valve: dash mounted		
	3-position headlight switch with separate marker light interrupter switch, and	1	
	dimmer for interior lights		
	Two valve parking brake system mounted in center of dash		
	Electronic self canceling turn signals		
	Electronic turn signal flasher: heavy duty		
Paint	One solid color design	1	
	Cab: Yellow, equivalent to Chrome Yellow	1	
	Chassis color: black, high solids polyurethane	/	

Bid Submitted by:	Northside Trucks + Equipment
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\$<u>68,567</u>

BID FOR DUMP TRUCK

BID FOR ACCESSORIES FOR DUMP TRUCK

GRAND TOTAL

Bidder list of exceptions or substitutions:

This bid is for Collchassio only Rear Shock absorbers are Not Available with Hendrickson Rear Suspention Option: Sterling "Tuftrac" Two Stage rear Suspen Dear Shock absorbers. - NO charge with Submitted les Marty Kruger side Trucks & Squipment

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Bid Submitted by:

Schloth Truck Equipment Co.__ PO Box 90040____ Portland, OR 97290-0040____ 503 771-6373_____

Item	Description	Yes	No
	BODY – GENERAL CONSTRUCTION		
Design	Steel Double Panel	X	
Capacity	12 Cubic Yards	X	
Length	14' to 16' Floor	X	
Overhang	24" to 30" From Rear Of Tire To End Of Floor, Not Including Spreader Plate	X	
Width	96" (84" Inside)	X	
Floor	(1) Piece 3/16" Form Alloy 400 or Better	X	
Sides	10 Gauge HT 50K Yield 45" – 33" Sloped Side Height 12 Gauge Outer Wall Side Shall Be Double Design With A 3/4" Minimum Space Between Inner and Outer Walls	X	
Dog House	(2) Piece Rectangular 3/16" Form Alloy 400	X	
Dash	10 Gauge Ht 50K Yield	X	
Tailgate	3/16 Form Alloy 400 Extended Post And Tailgate 44" High	X X X	
	12" Slope Electric To Air Operated Double Acting Latches	X X	
	Tailgate Shall Have An Angle Welded On The Top tube To Prevent Material Build Up	X	
	The Latch Pins Shall Be 1-inch Cold Drawn AISI 1018 Minimum	X	
	Tailgate Shall Have Two Double Key Plates and 3/8 Proof Coil Spreader Chains with Storage	X	
	The Hinges Arms Shall Be Plasma cut 1-inch A514 (T1) Steel Plate	X	
	The Hinge Blocks Shall Be Plasma cut 1/2-inch A514 (T-1) Steel Plate	X	
	The Hinge Pins Shall be 1-inch Round Cold Drawn AISI 1018	X	

Bid Submitted by:

Schloth Truck Equipment Co.__ PO Box 90040____ Portland, OR 97290-0040____ 503 771-6373_____

Item	Description	Yes	No
	The Hinge Arms Shall Rest on Top of The Hinge Blocks When The Tailgate is Latched	X	
		1	
Cab Guard	17" 10 Gauge Ht 50K Yield	X	
Longitudinal	8' High With 1/2" Rubber Buffer Strip	X	
Side Board	Front, Center And Rear Each Side	X	,
Pockets			
	BODY TRIM		
Body Steps	(2) Front Steps Per Side	X	
	Full Length "Formed" Slip with Non-Skid Tape	X	
Shovel Holder	(1) Per Side	X	
0:1. D		37	
Side Boards	6" Side Board	X	
A amh ald Da ann	(2) Elet Slide Trues Minimum of 12" or 12" Or oning	x	
Asphalt Doors	(3) Flat Slide Type, Minimum of 12" x 12" Opening	λ	
Mud Flaps	Front and Rear of Truck Body, Front Flaps have Anti-sail Bars	x	
Muu Flaps	Complete Manual Operated Tarp System (Electric Optional)	A X	
	Complete Manual Operated Taip System (Electric Optional)		
	BODY LIGHTS		
Body Lights	Trucklite LED, Rubber mounted on Rear Post (2) Red Tail/Turn/Stop and (1)	X	
	Red/Clearance Light in each Rear Corner Post, (1) Marker Light Front and		
	Rear Each Side		
· · ·			
	BODY FINISH		
Paint	Steel Parts Primed and Painted Silver Polyurethane	X	
	TRUCK CHASSIS		
Body Prop	Tubular with Support Bracket on Chassis	X	
Hoist Saddle	Heavy Duty with 2" Hinge Pins, Greaseable	X	

Bid Submitted by:

Schloth Truck Equipment Co.__ PO Box 90040____ Portland, OR 97290-0040____ 503 771-6373_____

Item	Description	Yes	No
Rear Hinge	Life Time Greaseless	X	
Rear Truck Cross Member	To Include: Hydraulic Connections With Controls Located on Cab Pedestal and With Speed Control	X	
** •	HYDRAULICS AND PLUMBING		
Hoist	5" Minimum Diameter Hydraulic, Telescopic Cylinder With 2" Lower Pins and 1-1/2" Upper Pin Minimum. To Reach A Dump Angle of 50% Minimum.	X	
Hydraulic System	The Hydraulic System will Operate a 2,000 PSI Minimum	X	
	The Hydraulic Pressure Hoses Shall Be Rated A 3,000 PSI Minimum	Х	
	The Suction Line Shall Be 1-1/2" with Full Flow Ball Valve Shutoff	Х	
	Hydraulic Pressure Fittings Shall Be JIC37 degree and O-Ring Boss	X	
Hydraulic Reservoir	The Hydraulic Tank Shall Be a Minimum of 35 Gallons, (1) Side Mounted Steel	X	
	Hydraulic Tank Will Have The Following Features: Sight Gauge, Magnetic Drain Plug, Suction Strainer, Return Diffuser, and Filler Cap	X	
	Spin-on Hydraulic Filter (25 Micron) on Return Line	X	
	Full Flow Ball Valve Shut Off at Inlet And Outlet of Hydraulic Tank	X	
Auxiliary Hydraulic Controls	The Valve Controls Shall Be Level Operated, Air Over Hydraulic. The Air System Shall Incorporate a Filtering System To Keep Out Moisture and Contaminates. Spreader Dual Flow Valve to be Mounted Outside Cab Between the Cab and Hydraulic tank with the Control Valve Knob Located in Easy Reach of Driver in Cab. There Shall Be No Hydraulics in the Cab. All Hydraulic Hoses Shall Meet or Exceed Manufacture Specifications and Conform to SAE 100R2 Type AT.	X	
P.T.O. &	Chelsea Air Shift P.T.O./Hot Shift Mounted On An Allison Automatic	X	
Pump	Transmission		
	Direct Mount Hydraulic Pump	X	
	The Hydraulic Pump Shall Deliver 20 GPM at 1,000 RPM at Minimum	X	

Bid Submitted by:

 Schloth Truck Equipment Co.__

 PO Box 90040_____

 Portland, OR 97290-0040_____

 503 771-6373______

Item	Description	Yes	No
Controls	Modular Console Between Seats with Back Lighting, Air to Air Switches for P.T.O., Electric to Air for Tailgate, Speed Control For Rear Hydraulic Connections	X	
Control	Hoist Control to be mounted on Far Left Side, Next Moving Right a Control for	X	
Layout	Rear Mounted Hydraulic Connections		
Asphalt Apron	Hinged, Fold Up Design and Removable. Chain Adjustable Connection Size (Minimum of 10" Width) and 10 Gauge Material With Wings	X	

Bid Submitted by: Schlo PO B Portla

Schloth Truck Equipment Co.__ PO Box 90040____ Portland, OR 97290-0040____ 503 771-6373_____

BID FOR DUMP BODY

BID FOR ACCESSORIES FOR DUMP BODY

2,500.00 \$

\$ 21,250.00

GRAND TOTAL

Bidder list of exceptions or substitutions:

None

\$ 21,250.00 2 500.00 \$ 2375000

Schloth Truck Equipment Co.

Schloth Enterprises Inc. PO Box 90040 Portland, Or 97290-0040

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 Telephone
 503
 771-6373

 Fax
 503
 771-6638

Limited Warranty

components, thereof, manufactured by S.T.E. faiture of the products warranted, which alleged malfunction or faiture is caused by and following warranty shall apply to the original end use purchaser ("Buyer"). Buyer alleged defective material or workmanship in the construction of the product or parts or must notify S.J.E in writing within IHGRIY (30) days of any alleged malfunction or TWELEVE (12) months on exterior paint applied to items fabricated by I.T.E, the that for a period of :~(i)~~ TWELEVE (12) months on items fabricated by G.T.E. ; and (ii) Schloth Truck Equipment Co. Division of Schloth Enterprises Gnc. (S.T.E) Warrants

repair, or accident, or if the product was removed from the vehicle on which it was whatsoever and S.T.E. shall have no further responsibilities or liability hereunder. installed, this warranty shall thereupon cease and be of no further force or effect caused, in whole or in part, directly or indirectly, by misuse, neglect, abuse, alteration, workmanship. If G.T.E. determines, in its sole discretion, that any such defect was by S.T.E. which it determines, in its sole discretion, is defective in material or 9.5.E. will at its option, either repair or replace any product or component manufactured

warranty falls short of TWELEVE (12) months. of said parts to TWELEVE (12) months from date installed, if said parts manufacture received by S.T. E. and extended to buyer. S.T.E. at its discretion, will extended warranty and assembled within the product are warranted to the degree and extent of the warranty S.J.E. further advises Buyer that material, components, or parts purchased by S.J.E.

incidental damages or expenses. of any nature including, without limitation consequential inconvenience or other and S.T. E. will not be liable for loss of profils, loss of use of the product or other damages I.T.E.'s liability to the Buyer is limited to the repair or replacement as set forth above

purchase, the buyer and not the dealer, assumes the entire cost of all necessary servicing or of the vehicle or equipment is with the buyer, and if the vehicle proves defective after arising form loss of use, loss of time, inconvenience, or commercial loss. for the limited warranty provided herein, the entire risk as to the quality and performance merchantability and fitness, is timited to the duration of this limited warranty. Except condition, and all warranties, including the dealer's implied warranty of repairs. The setting dealer will not be responsible of incidental or consequential damages herein, the buyer accepts the above-described vehicle and equipment in its present "as is" Exclusion and disclaimer of responsibility. Except for the timited warranty provided