

ORDINANCE NO. 841

AN ORDINANCE AUTHORIZING THE MAYOR AND CITY RECORDER TO EXECUTE A CONTRACT WITH PETERBUILT AND GMC, INC. FOR THE PURCHASE OF A 5/7 YARD DUMP TRUCK; AND DECLARING AN EMERGENCY

WHEREAS, the City of Canby has heretofore advertised and received bids for a 5/7 yard dump truck; and

WHEREAS, the notice of call for bids was duly and regularly published in the Oregon Daily Journal of Commerce on January 4, 1990; and

WHEREAS, bids were received and opened on January 29, 1990, at 3:00 P.M., by the Public Works Supervisor, Roy Hester, in the Canby City Council Chambers and the following responses were read aloud.

BIDDER	ADDRESS	BID
Peterbuilt & GMC, Inc.	5555 N. Lagoon Ave. Portland, OR 97217	\$31,799.00
Crater Lake Motors	2611 Biddle Road Medford, OR 97504	\$31,049.00
Bruce Chevrolet	1084 S.W. Oak Street Hillsboro, OR 97123	\$31,801.00
Buckaroo Ford	213 W. Main Street P.O. Box 165 Molalla, OR 97038	\$33,433.17
Northside Ford	6221 N.E. Columbia Blvd. P.O. Box 13373 Portland, OR 97213	\$33,180.00

WHEREAS, the Canby City Council, acting as the City's Contract Review Board, met on Wednesday, February 7, 1990, and considered the bids and the reports and recommendations of the City staff; and

WHEREAS, the Canby City Council determined that the best bid was that of Peterbuilt and GMC, Inc.; now therefore

THE CITY OF CANBY ORDAINS AS FOLLOWS:

Section 1. The Mayor and City Recorder are hereby authorized and directed to make, execute, and declare in the name

of the City of Canby and on its behalf, an appropriate purchase agreement with Peterbuilt and GMC Inc. for the purchase of a 5/7 yard dump truck to the published specifications, for the bid amount of \$31,799.00. A copy of said bid is attached hereto and marked as Exhibit "A" and by this reference incorporated herein.

Section 2. Inasmuch as it is in the best interest of the citizens of Canby, Oregon, to complete 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 thereof on Wednesday, February 7, 1990; ordered posted as required by the Canby City Charter and scheduled for second reading on Wednesday, February 21, 1990, commencing after the hour of 7:30 P.M., at the Council Chambers at the Canby City Hall, 182 N. Holly, Canby, Oregon.



Marilyn K. Perkett, City Recorder

ENACTED by the Canby City Council at a regular meeting thereof on February 21, 1990, by the following vote:

YEAS 6 NAYS 0


Nancy G. Kopelk, Mayor

ATTEST:


Marilyn K. Perkett, City Recorder



City of Canby

Sale price on unit as equipped-----\$31,799.00

Price includes the following installed equipment from the Monroe Modification Center.

Perry water filter
1500 Watt block heater
6" spot mirrors below standard mirrors
Viking T-Bar passenger seat to match drivers
Air cleaner restriction gauge
Air purge valve to release park brake
Clock in dash

Thank you. Any questions, please call.

Stan Schmidkofer

*delivery 120 - 150 days After receipt of
order. payment 10 days After delivery of
unit to City.*

EXCEPTION Taken on w/s wiper motor

*EXCEPTION Taken on Rear Shock Requird with 23,000lb Rear
Suspension*

EXHIBIT "A"

GMC TRUCK

DSU PETERBILT & GMC
INC.
4810 N. BASIN AVE.
PORTLAND OR 97217
503 285 7771

CITY OF CANBY
182 N HOLLY
CANBY ORE 97013

PREPARED BY: STAN SCHMIDLKOFER

Order Code	Description	Weights (lbs)		Price
		Front	Rear	
C7H042	BASE MODEL	4080	2809	\$ 23426

Standard Equipment

Cab construction, robotically assembled & welded cab for improved control of dimensions. All panels, except roof, are two-sided galvanized steel to resist corrosion. STD

Cab framing, reinforced floor is welded to sill sides, making a solid foundation. Rear cross sill forms rigid box section when welded to floor panel & side members. STD

Battery box (standard) located on right hand side under cab, has non-skid perforated top. STD

Cab mounts, four-point with two rear mounts located centrally to reduce torsion input from frame. STD

Cowl/dash, one piece dash panel, welded in place & features improved sealing against water leaks. Bolted engine/transmission cover is fiberglass with acoustical & heat insulation. STD

EXHIBIT "A"



PREPARED BY: STAN SCHMIDLKOFER

Order Code	Description	Weights (lbs)		Price
		Front	Rear	
	Doors, frame formed from a single piece of steel for strength. Hinges are reinforced & welded to both door & frame. Increased door entry area for easier entry & exit.			STD
	Roof is double-wall construction.			STD
	Bumper, full width steel with two tow hook slots. Painted argent silver.			STD
	Door latch is squeeze type.			STD
	Door locks, slide type with keyless locking feature.			STD
	Grille, molded plastic, painted silver.			STD
	Hood, multi-piece fiberglass Assembled with bolted shroud. Replacable, flexible fenders bolted on hood.			STD
	Hood and grille are mounted together and tilt forward as one.			STD

EXHIBIT "A"



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Order Code	Description	Weights (lbs)		Price
		Front	Rear	
	Lights, exterior Includes: Dual 5"x8" headlamps mounted in housing integral with hood shroud, two front fender-mounted turn signals and side marker lamps & two separate rear lamp assemblies. Taillight & turn signal bulbs are shock-mounted.			STD
	Mirrors, dual 7" x 16" with black molded heads & galvanized brackets painted black.			STD
	Molding, hidden drip molding.			STD
	Windshield, bonded to the frame for a water-tight seal. Windshield area is approximately 1,739 square inches.			STD
	Rear window, solid modular flush design with 981 square inch glass area. Window is solid tempered safety glass.			STD
	Door glass, one piece flush glass.			STD
	Windshield wipers, electric two-speed wipers include fluidic washer. Include 4 liter washer reserve.			STD

EXHIBIT "A"



GMC TRUCK

PREPARED BY: STAN SCHMIDLKOFER

Order Code	Description	Weights (lbs)		Price
		Front	Rear	
	Interior colors, same as the exterior color. Instrument panel is molded plastic and color-coordinated to interior trim. Instrument cluster face, steering wheel column and controls are black.			STD
	Dash pad, color-keyed to interior color with padded grained instrument panel pad.			STD
	Glove box, color-keyed to interior trim with soft PVC material covering door. Includes built in beverage holders on back side of door.			STD
	Door trim, grained molded plastic panels, color-keyed to interior with integral vinyl covered armrests.			STD
	Floor mat, vacuum-formed black, heavy duty rubber. Reinforced in heavy foot wear area.			STD
	Shifter boot, double wall for noise suppression. Includes built-in air/electrical harness provisions.			STD

EXHIBIT "A"



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Order Code	Description	Weights (lbs)		Price
		Front	Rear	
	Steering column, energy-absorbing design allows steering column to collapse during a front-end collision. Column includes multi-function switch with fingertip control of headlamp high beam, turn signals & windshield wipers/washers.			STD
	Steering wheel is black, 18" diameter soft touch			STD
	Instrument panel includes head lamp/park lamp/clearance lamp switch, instrument panel dimmer switch, slide type heater & defroster controls with fan switch.			STD
	Instrument cluster is backlighted for easier reading with illuminated gage pointers, electric speedometer (MPH & KPH), odometer (7 digit "million mile"), coolant temperature gage, voltmeter, oil pressure gage, fuel gage & provisions for up to 17 telltale warning lights.			STD
	Lighting, interior dome lamp is activated by left hand door switch or by instrument panel dimmer switch.			STD

EXHIBIT "A"



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Order Code	Description	Weights (lbs)		Price
		Front	Rear	
	Insulation, molded fiberglass insulation with sound barrier. Covers engine side of dash panel. Fiber insulation covering underneath floor mat. Bonded to interior trim panels, cowl kick, R.H. & L.H. rear corner panels, and upper window panels.			STD
	Safety belts, two lap/shoulder assemblies with retractors and one lap belt in center position with no retractor.			STD
	Sunvisor, left hand only vinyl covered, color-coordinated with interior trim choice.			STD
	Coat hook, left hand			STD
	Ashtray, built in to lower instrument panel.			STD
	Ventilation, flow-through fresh air enters cab interior at top of cowl. As new air is forced in, old air enters a vent in the lower rear corner of the door and exhausts to the outside through a vent in the door pillar facing.			STD

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Order Code	Description	Weights (lbs)		Price
		Front	Rear	
	Vehicle Application			
RQ2	Truck Application	0	0	STD
	Brake System			
JE4	* Air system, drum type brakes Front: 15" x 4" Rear: 16 1/2" x 7" Incl's air pressure gauge, low air warning light & alarm, parking brake, front dust shields	22	68	\$ 1436
	Engine			
LRO	* 427 cu in, 7.0 liter, V8 Gas Electronic Fuel Injection 240 net hp @ 4000 rpm 375 lb ft net torque @ 2800 rpm • Requires unleaded fuel.	68	-4	\$ 533
	Engine Equipment			
NB5	Single horizontal exhaust system Stainless steel with gas engine Aluminized steel with diesel engine Left hand mounted	0	0	STD
KRG	Dry type air cleaner, AC brand	0	0	STD
KYA	* Air compressor, TF501, 12 CFM Bendix Westinghouse Two cylinders, water cooled	40	-3	\$ 337
V48	* Antifreeze protection to -35 F Protection to -20 F is standard.	1	0	\$ 12
KQY	* Hand throttle, Vernier locking type	1	0	\$ 58

EXHBIT "A"



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Order Code	Description	Weights (lbs)		Price
		Front	Rear	
KYR	* (SEO) 65 MPH max. road speed governor	0	0	\$ 32
Engine Electrical				
TM2	* Single battery, 770 amps Delco Freedom II Plus, 12 volt 115 minute reserve capacity @ 27 C 770 amps cold cranking current @ -18 C Grounded directly to starter.	2	3	\$ 26
K68	* 105 amp alternator Delco Remy CS-130	0	0	\$ 20
X54	* Alarm system Low oil pressure & water temperature "Check gauges" telltale light & buzzer Features included with engine shutdown RPD KPJ	0	0	\$ 61
Transmission and Equipment				
MSC	5 speed, Fuller FS4005B soft fourth Torque rating: 420 lb ft Ratios: 6.99, 3.78, 2.13, 1.28, 1.00 rev: 6.99 Includes magnetic filter & drain plug.	0	0	STD
CLUTCH*	Clutch, 14" Lipe, push type single plate ceremetalic	0	0	\$ 0

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Order Code	Description	Weights (lbs)		Price
		Front	Rear	
Front Axle and Equipment				
FL2	* 11,000 lb capacity front axle Includes TRW TAS65 power steering & National brand grease seals. Steering gear ratio is 20.4:1.	195	0	\$ 551
F15	* 9,000 lb capacity front suspension Tapered leaf springs Includes front shock absorbers.	27	0	\$ 21
Rear Axle and Equipment				
H12	* 21,000 lb Eaton single speed axle Eaton 21065S Includes magnetic filler and drain plugs and National brand oil seals.	0	298	\$ 1169
GP1	* 23,000 lb capacity rear suspension Multi-leaf springs	0	32	\$ 62
G60	* Auxiliary springs, single tapered leaf Provides increases load stabilization & spring durability.	0	55	\$ 83
G68	* Rear shock absorbers, heavy duty Mounted behind rear axle. Dampens the suspension.	0	51	\$ 62
015	* Ratio: 1 speed 6.17	0	0	\$ 0

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Order Code	Description	Weights (lbs)		Price
		Front	Rear	
Chassis Equipment				
EG3	* 156" Wheelbase, 84" CA, 135" CE	50	-23	\$ 41
FD5	* 80,000 psi yield strength steel frame SAE J1392 - 080XLF steel Dimensions: 9 5/8" x 3" x 5/16" Section modulus 12.53 cu in RBM 1,378,300	68	84	\$ 150
F08	* Reinforcement for 50/80,000 psi frames With 50,000 psi frame; section mod. 17.39 cu in, RBM 869,500 With 80,000 psi frame: section mod. 20.36 cu in, RBM 2,239,500	90	97	\$ 217
Additional Chassis Equipment				
ND5	50 gal single fuel tank, L.H. step type Rectangular with integral step	0	0	STD
Brake Equipment				
JPY	* Heated aftercooler Chicago Rawhide model CR62 Removes contaminants prior to entering brake system through condensation & filtration.	20	6	\$ 450
Cab Equipment				
U37	* Ashtray mounted cigarette lighter	0	0	\$ 17
UD2	* Electric engine hourmeter Registers with engine running Located in instrument panel	0	2	\$ 108

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Order Code	Description	Weights (lbs)		Price
		Front	Rear	
U16	* Electric tachometer w/ gas engine reads to 5,000 RPM w/ diesel engine reads to 4,000 RPM	0	0	\$ 79
E28	Cab entry handles Black molded R.H. & L.H. 11" handles	0	0	\$ 18
U08	* Dual electric horns Mounted behind front bumper	1	0	\$ 20
U63	* Delco AM radio Manually tuned with pushbuttons Includes two front speakers	3	1	\$ 122
AE9	* Mechanical suspension driver's seat Bostrom model Viking II	-1	-1	\$ 218
F1M	* No Passenger Seat	0	0	\$ 0
D20	* R.H. sunvisor Vinyl covered, color coordinated with interior trim.	1	0	\$ 12
Paint and Interior Trim				
ZY1	Solid color exterior paint	0	0	STD
86L	* Lower Paint Color - Wheatland Yellow	0	0	\$ 0
86U	* Upper Paint Color - Wheatland Yellow	0	0	\$ 0
82V	* Vinyl Interior Trim - Gray	0	0	\$ 0

EXHIBIT "A"



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Order Code	Description	Weights (lbs)		Price
		Front	Rear	
Wheels				
QKB	* 20 x 7.5 5 deg. 10-hole, Budd Steel Disc, Front 11.25 inch bolt circle, Ball Seat	91	0	\$ 189
QH2	* 20 x 7.5 10-hole, Accuride FL3 Steel Disc, Rear 11.25 inch bolt circle, Ball Seat	0	164	\$ 264
SNR	* Rear Spare Wheel Matches size and type of rear wheel	0	93	\$ 121
Tires				
XUJ	* 10.00 x 20 G (14 Ply) Bias Tube, Front	75	0	\$ 400
R3A	Highway Tread	0	0	STD
R4R	Front brand not specified	0	0	STD
YUJ	* 10.00 x 20 G (14 Ply) Bias Tube, Rear	0	200	\$ 1160
S3G	* On/Off Road Mud + Snow Tread	0	0	\$ 0
S4R	Rear brand not specified	0	0	STD

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