

Vendor Name: _____
Payment Terms: _____
F.O.B.: _____
Delivery Date: _____
Ship Via: _____
Signature: _____

SHIP City of Oak Ridge - Materials Management
TO 100 Woodbury Lane / P.O. Box 1
Oak Ridge, TN 37830
(865) 425-1819 FAX (865) 482-8475
Lyn Majeski lmajeski@oakridgetn.gov

Ordered - 04/04/14 Freight - Default - Handling Code
Requested - 04/22/14 Taken By -
Delivery - Deliveries are accepted 8 a.m. TO 3 p.m.

Description / Supplier Item	UM	Unit Cost	Extension
NEW 4WD EXTENDED CAB PICKUP TRUCK PER THE SPECIFICATIONS PROVIDED **** PLEASE INDICATE ON YOUR BID SUBMITTAL IF VEHICLE IS AVAILABLE ON YOUR LOT	1	EA	EA

Total Order

CITY OF OAK RIDGE, TENNESSEE
MINIMUM SPECIFICATIONS FOR NEW
1 TON 4X4 PICKUP TRUCK WITH EXTENDED CAB AND 6' BED
RFQ # 138510

(Replacement of City of Oak Ridge equipment 235)

Listed below are the **minimum specifications** for a new 1 ton 4X4 Pick-Up Truck with an extended cab and 6' bed that is the manufacturer's latest design and production, complete, serviced, ready for work, and includes all standard equipment.

It is the intent of the City of Oak Ridge to choose the best truck based on truck specifications and price. Please submit with your quote a copy of the **vehicle shipper information** for the truck your bidding. This information is vital to the City's evaluation process. Please contact Ernest Brummett, Fleet Manager, (865) 425-1825, with any questions concerning truck specifications.

Bidders are to check "yes" if each specification item **exactly** meets specification of their truck being quoted. Check "no" if bidder does not meet specifications exactly. Bidder must explain each "no" item, stating why it does not meet specification. "Exceeds specification" is not an acceptable answer; bidder must state how they exceed or deviate from the specification.

<u>YES</u>	<u>NO</u>	<u>GENERAL SPECIFICATIONS</u>
_____	_____	<u>Cab:</u> Extended cab with split bench, vinyl front seat, no rear seat, and heavy-duty rubber floor mats
_____	_____	<u>4 x 4:</u> Four-wheel drive with manual-locking hubs
_____	_____	<u>Air Bags:</u> Driver side and front passenger
_____	_____	<u>Color:</u> Gloss white exterior with medium gray interior
_____	_____	<u>GVWR:</u> 9,900# minimum
_____	_____	<u>Front Suspension:</u> 3,600 lb. Capacity (axle and springs) minimum, with 4.88 gear ratio matching the rear suspension; manual locking hubs
_____	_____	<u>Rear Suspension:</u> Leaf springs, standard payload 3,700 minimum, single wheel axle, with 4.88 gear ratio
_____	_____	<u>Engine:</u> EFI, minimum 300 HP gas
_____	_____	<u>Transmission:</u> Heavy duty 4-speed electronic automatic with transmission cooler
_____	_____	<u>Skid Plates:</u> For transfer case and fuel tank
_____	_____	<u>Steering:</u> Power hydraulic with tilt steering wheel
_____	_____	<u>Brakes:</u> Power hydraulic, self-adjusting rear, front disc, with anti-lock system or four wheel disc brakes with anti-lock system, heavy-duty
_____	_____	<u>Fuel Tank:</u> Minimum 25-gallon capacity
_____	_____	<u>Tires:</u> P235/85R16SL BSW All-Terrain radial
_____	_____	<u>Wheels:</u> Standard steel 16"
_____	_____	<u>Battery:</u> 600 CCA minimum
_____	_____	<u>Alternator:</u> Largest available
_____	_____	<u>A/C:</u> Factory heater and air conditioner CFC free
_____	_____	<u>Glass:</u> Tinted glass
_____	_____	<u>Mirrors:</u> Below eye-level mirrors, trailer tow
_____	_____	<u>Gauges:</u> Engine oil pressure, tachometer, speedometer, water temperature, voltmeter, trip odometer, electronic instruments and gauges must be compatible with vehicle 2-way radio
_____	_____	<u>Radio:</u> AM/FM Stereo with digital clock, factory installed
_____	_____	<u>Windshield Wipers:</u> Intermittent pulse
_____	_____	<u>Front Bumper:</u> Heavy duty with provision for "hidden" winch
_____	_____	<u>Towing:</u> Trailer, heavy-duty towing package with wiring harness with removable pintle hook and 2" ball combination
_____	_____	<u>Hitch:</u> Class IV receiver type hitch with 15,600# towing capacity

<u>YES</u>	<u>NO</u>	<u>GENERAL SPECIFICATIONS, Continued</u>
_____	_____	Shock Absorbers: Heavy-duty
_____	_____	Auxiliary Outlets: Two (2) power point auxiliary outlets in cab
_____	_____	Interior Light Package
_____	_____	Tow Hooks: Two (2) front tow hooks
_____	_____	Exterior Lights: Wig-wag front headlights and rear tail lights with amber strobes front and rear

FRONT MOUNTED WINCH SPECIFICATIONS

_____	_____	Ramsey Model Platinum 12000R or approved equal
_____	_____	12,500 lb. rated line pull on first layer
_____	_____	Winch must have free spooling drum clutch
_____	_____	Winch must have 4-way roller fairlead
_____	_____	Winch must have 150' of 3/8" aircraft cable with replaceable clevis hook
_____	_____	Winch must be installed on front bumper designed to withstand the full capacity of the winch
_____	_____	Winch is to be installed and fully operational
_____	_____	Provide breaker in lieu of fuse for winch protection