

May 1, 2009

LEGAL NOTICE

Sealed Bids will be received by the Oswego County Purchasing Department, 46 East Bridge Street, Oswego, New York until **2:30 pm., Monday, May 18, 2009** for the purchase of:

2009 STREET SWEEPER

Specifications are available at the Purchasing Department at the above address Monday through Friday, 9:00 a.m. to 5:00 p.m. and online at www.oswegocounty.com Bids will be publicly opened and read aloud at the Purchasing Department at the above date, time and place.

THE COUNTY RESERVES THE RIGHT TO REJECT ANY OR ALL BIDS.

Fred M. Maxon
Purchasing Director

INFORMATION FOR BIDDERS

SECTION 1 - GENERAL CONDITIONS

BIDS MUST BE SUBMITTED TO THE OSWEGO COUNTY PURCHASING DEPARTMENT MARKED IN A SEALED ENVELOPE AS FOLLOWS: **BID #17-09 2009 Street Sweeper**

THESE SPECIFICATIONS ARE DEEMED TO BE MINIMUM STANDARD FOR THE PURPOSE FOR WHICH THE EQUIPMENT IS TO BE USED, BUT ALTERNATE BIDS EQUAL TO OR SUBSTANTIALLY COMPLYING WITH THE SPECIFICATIONS AND STATING THE POINTS OF VARIANCE IN DETAIL ARE INVITED AND SHALL BE CONSIDERED WHENEVER SUCH ACTION IS IN THE BEST INTEREST OF THE COUNTY. POINTS OF VARIANCE FROM THESE SPECIFICATIONS SHALL BE CLEARLY DEFINED BY THE BIDDER.

IT IS UNDERSTOOD AND AGREED THAT IN CASE THERE IS A QUESTION OF INTERPRETATION IN THE SPECIFICATIONS INCORPORATED HEREIN, THE COUNTY DOES EXPRESSLY HAVE THE RIGHT TO DETERMINE THE MEANING AND SHALL CONTROL THE DECISION AND SAID DECISION SHALL BE IN EVERY CASE BINDING AND FINAL.

The right is reserved to reject any and all bids in whole or in part, and to waive technical irregularities in bids; as may be deemed in the best interest of the County.

All prices and discounts are to be quoted firm against increase on an F.O.B. destination, freight prepaid, unless otherwise indicated.

The County is exempt from payment of manufacturers excise and all other taxes imposed by the Federal Government and/or the State of New York. Such taxes must not be included in the bid price. Exempt certificates will be executed upon request.

Vehicles delivered shall comply to all applicable rules and regulations of the N.Y.S. Department of Motor Vehicles and shall be equipped with the safety standards currently required by Federal Motor Vehicle standards established by the National Traffic Safety Agency.

Each bidder must submit an affidavit of non-collusion signed by an officer of the company.

Only bids from manufacturers and/or authorized dealers will be given consideration. Bidder or manufacturer must have an authorized service shop and parts department located within a fifty (50) mile radius of Oswego, New York adequate to service unit being bid.

Bidders shall submit their standard guarantee, including the limit of their liability.

All standard items normally furnished by the vehicle manufacturer shall be furnished. Vehicle must be delivered strictly in accordance with specifications. If vehicle is delivered with deviations or improper servicing, the bidder must arrange to have the necessary work done within five (5) days (exclusive of Saturdays, Sundays and Holidays) after receipt of written notification from the County. Otherwise, the County may have the corrections made at the bidder's expense.

Each bidder must enclose detailed specification sheets listing all options and specifications being bid.

No bid may be withdrawn for forty-five (45) days subsequent to bid opening date.

The bidder hereby understands and agrees that no plea of ignorance relating to any data, conditions, policies or requirements of the County or its Division of Purchase that may exist or that may reasonably be encountered pursuant to this contract will be accepted as a result of failure or omission on the part of the bidder to fulfill in every respect all the circumstances as a basis for any type of claim whatsoever for extra charges, for start up costs, or for the rendering of proper service hereunder. Further said claims for charges shall be without prejudice to the County or its Division of Purchase not honored by said County or Division of Purchase.

The parties hereto understand and agree that each and every provision of Law or clause required by Law to be inserted in this contract shall be deemed to have been inserted herein, and if through mistake or inadvertence, such provision is not inserted said clause shall be deemed to have been inserted and shall have full force and effect of Law.

The parties hereto expressly agree that if any provision, sentence, clause or part thereof in this agreement or within any specifications or plans made a part hereof is held by proper authority to be unconstitutional, illegal, or invalid, such findings shall neither affect nor impair such provision(s), sentence(s), or clause(s) which remain. Except for so much that is held to be unconstitutional, illegal or invalid this agreement shall remain in full force and effect.

Specifications and/or brand names of a certain manufacturer may be quoted in this bid. This is not to be construed as limiting the competition, because proposals by manufacturers and distributors of other equipment that equals or exceeds the performance of the specified item and meets the County's needs will be given full consideration.

Should a Vendor find a discrepancy in, or omissions from the specifications, requirements for contract, or bid forms, or be in doubt as to their meaning, the Vendor shall at once notify in writing the County Purchasing Director. If deemed necessary by the Purchasing Director, written instructions will be sent to all Vendors. All such addenda shall become a part of the contract and all Vendors shall be bound by such addenda, whether or not received by the Vendors.

This specification as well as any contract, plans, drawings, exhibits or schedules to which it is attached and made a part of constitutes the entire agreement and understanding between the parties hereto and shall be binding upon each party and their successors. Any additions, changes or deviations to or from said specifications, contracts, plans, drawings, exhibits, or schedules will invalidate the agreement between the parties in its entirety unless in every case such changes shall be previously agreed upon by the parties hereto in consideration of all applicable legislation.

- End of Section 1 -

BID #17-09

SPECIFICATIONS FOR ONE (1) NEW 2009 MECHANICAL STREET SWEEPER

It is the intent of these specifications to describe a single engine mechanical street sweeper. The sweeper shall be equipped with a minimum 5.0 cubic yard volumetric hopper. Dump height to be a minimum 11'6" measured from the ground to the lower edge of the dump door in the dump position. Dump door to be 48" long. The lift system shall be capable of raising and lowering 14,000 lbs. while maintaining a 3:1 design factor on all lift components. The unit shall be sufficiently rated to transport a full load of sweeping debris at speeds up to 55 MPH. The chassis shall be commercially built for comfort of the operator and for quick, local service along with local availability of repair parts. The chassis will NOT be purpose built chassis built by the sweeper manufacturer. The chassis shall be equipped with dual steering, dual operator controls, and an automatic transmission. All tires shall be the same size and have dual tires on each side of the rear axle (six-wheel configuration).

The unit shall be new of current manufacture. No prototype, demo, used, regenerative air or vacuum type sweepers will be accepted.

All parts not specifically mentioned which are necessary to provide a complete street sweeper shall be included in the bid and shall conform in strength, quality of materials, and workmanship to what is normally provided to the trade in general.

No deviations to these specifications will be allowed.

Bidders must indicate compliance for each item throughout the bid by writing "YES" or "NO". Failure to do so may be cause to reject the bid. All "NO" answers must be fully explained on a separate sheet of paper and be attached to and submitted with bid. Failure to explain "NO" answers may be cause to reject bid.

MECHANICAL STREET SWEEPER SPECIFICATIONS

HYDRAULIC SYSTEM

- _____ Hydraulic oil reservoir capacity shall be a minimum of 35 gallons and to be equipped with a tank mounted combination temperature and sight level gauge.
- _____ The hydraulic cooler shall have a BTU rating of 120,000 at an ambient temperature of 100 degrees Fahrenheit. The cooler must have dual fans. The cooler must measure 24" x 24" and be mounted at the upper rear corner or compartment to minimize dust and dirt in the radiator.
- _____ The entire oil supply shall pass through an oil cooler and a 10 micron return filter.
- _____ The hydraulic oil reservoirs pump supply port shall be routed through a 100 mesh suction strainer. The unit will have a hydraulic temperature gauge in the cab.

- _____ The hydraulic pump shall be a variable displacement piston-type with load sensing capabilities to provide power on demand to all sweeping functions including gutter brooms, elevator and the main broom. In addition, the pump shall supply power for hopper raise/lower and dump, gutter broom, elevator, and main broom raise/lower.
- _____ All hydraulic directional control valves shall have a manual override. There shall be a valve bank on the left side and right side. The left side shall be for all rotation functions. The right side shall be for all lifting functions. All valves shall include LED dinn connectors for trouble shooting.
- _____ All hydraulic connections shall be SAE O-ring or 37 degree flare type. No pipefitting type connections allowed except on the hydraulic reservoir suction strainer, tank plugs, and flanges.
- _____ The sweeper hydraulic circuit shall be equipped with quick disconnect pressure check ports.

DIRT CONVEYOR

- _____ The elevator shall be a minimum of 58” wide at broom opening and entry into hopper.
- _____ Elevator to be hydraulically driven by a chain and sprocket system.
- _____ Conveyor shall have replaceable rubber wiper squeegee flight system capable of conveying all types of materials in the sweeper hopper. System shall have a minimum of 13 flights.
- _____ Elevator to have a built-in cascading elevator flushing system-powered by hydrant water. Sweeper to be permanently plumbed for this operation. Water hose needed to connect to hydrant shall be provided and have a stage compartment behind right rear wheel.
- _____ Elevator must be capable of reverse operations to clear elevator jams and to clean elevator. This shall be controlled in-cab.
- _____ Upper and lower elevator shaft to be a minimum 2” diameter.
- _____ An in-cab alarm and light shall be provided to alert the operator if the conveyor should jam.

HOPPER

- _____ The hopper shall have a volumetric capacity of not less than five (5) cubic yards with a minimum useable capacity of 3.5 cubic yards. The hopper will have a dump assist shaker.
- _____ Dumping shall be to the right side of the sweeper.
- _____ The hopper shall be a variable high dump capable of being raised for a dump height of between 16” to 138” measured from the ground to the bottom edge of a 48” hopper door in the dump position. Lifting hopper shall be by use of scissors lift mechanism.
- _____ The hopper door shall be 48” long as measured in the dump position.
- _____ The scissors mechanism shall be capable of lifting 14,000 pounds or 7 tons while maintaining a 3:1 design factor on all critical components. Scissors shall be constructed of 3” x 6” rectangular tubing. Scissors shall also incorporate self-lubricating slides in the frame channels. Rollers are not acceptable due to flat spotting and structural integrity.

- _____ Hopper to be made of 10 gauge welded steel construction. Hopper floor to be made from 7 gauge steel.
- _____ The hopper raise cylinders shall be equipped with integral load controls complete with thermal relief to control cylinder movement.
- _____ Operator shall be capable of controlling and viewing dump process from inside the cab. The hopper shall have a load leveler to help keep the load even.
- _____ Hopper to have plexiglass inspection window in front of the hopper for easy viewing. Hopper shall also have a window to allow light into the hopper for easy viewing of debris inside.
- _____ The hopper dump angle to be minimum of 52 degrees
- _____ The chassis park brake shall be automatically applied to allow hopper movements and must be manually disengaged when hopper is lowered and stowed.
- _____ Hopper safety prop shall be provided and shall have a storage location under the scissors lift.

MAIN PICKUP BROOM

- _____ Main pickup broom shall be hydraulically driven through a chain and sprocket system.
- _____ The broom core shall be not less than 36" in diameter and not less than 58" in length and shall be of P polyester material.
- _____ Main broom shall have in-cab control for pneumatic suspension for instant adjustment of broom down pressure. Pneumatic broom cylinders shall be a maximum of 2-1/2" diameters to allow for instant adaptation to road conditions.
- _____ Broom shall be shielded by a plastic hinged broom hood that is designed to prevent material from being thrown into following traffic.
- _____ The hinged broom hood will allow access to broom bristles from the top providing easy washout of the main broom assembly.
- _____ Main broom shall be mounted on self-aligning friction bearings and shall utilize 1-1/2" diameter broom shaft.
- _____ Main broom to have two work lights for night operations mounted on the rear of the sweeper.

GUTTER BROOMS

- _____ Dual gutter brooms shall be minimum of 44" diameter, 26" wire filled, forward facing digger type for removing debris from gutter area.
- _____ Gutter brooms to be direct hydraulic drive.
- _____ Each gutter broom shall be hydraulically retractable for a travel width of 8 feet.
- _____ Gutter brooms shall have in-cab control for pneumatic suspension for instant adjustment of broom down pressure. Pneumatic cylinders shall be 4" in diameter.
- _____ Dual gutter broom sweeping path to be a minimum of 10 feet.

- _____ Each gutter broom shall additionally incorporate an hydraulic actuated tilt capability of 27 degrees, remotely controlled from the operators seat to allow instant adjustment for debris removal from deep gutters (such as those resulting from multiple overlays of blacktop).
- _____ A center deflector shall be provided to direct debris thrown by the gutter brooms into the path of the main broom. The deflector shall be positioned under the sweeper and in between the gutter brooms. Deflector to raise and lower with the main broom and elevator.
- _____ Dual gutter brooms shall have the ability of being pinned in the outer most position.
- _____ Gutter brooms shall be hydraulically raised and lowered from the cab. They will also have the power tilt hydraulic function in the cab.
- _____ Each gutter broom shall be equipped with work lights for night operations.
- _____ Gutter brooms to have separate switches for raise/lower and rotation functions.

DUST CONTROL SYSTEM

- _____ Water spray to be supplied by an electric diaphragm water pump. The water pump to produce a minimum of 100 PSI, with a minimum 5.88 gpm. The water pump to automatically disengage when the water supply is depleted.
- _____ Water tank capacity shall not be less than 350 gallons on a conventional chassis. Water tank shall be constructed of polyethylene for strength and corrosion resistance.
- _____ A minimum 25 foot long fire hydrant fill hose shall be provided with a 2.5" NST coupling to fill water tank. A 2" air gap shall be provided between water fill tube and water tank. Hydrant hose shall include a hydrant wrench and hose storage rack located behind right rear tire.
- _____ Water system to be filtered by an 100-micron cleanable filter located between tank and water pump. For ease of cleaning, water filter to be at ground level.
- _____ 3 each spray nozzles to be located on each gutter broom.
- _____ A spray bar shall be located at the main broom. Spray bar shall have 5 nozzles.
- _____ A spray bar shall be located at the front bumper. Spray bar shall have 7 nozzles.
- _____ Each water function shall have its own independent on/off cab controlled solenoid valve.
- _____ An in-cab low water gauge and indicator light shall warn operator when water supply is near depletion.
- _____ The water system shall incorporate an air purge system for flushing water lines during freezing conditions.
- _____ Water flow from the reservoir is controlled by a shut-off valve with an accessible water strainer. The reservoir is equipped with removable man hole covers for tank clean out.

OPERATING CONTROLS

- _____ Sweeper shall be equipped with dual steering and controls for left and right hand operations. Center mounted steering or single steering is not acceptable.

- _____ Console to have independent switches for operating left gutter, left gutter broom tilt, left gutter broom rotation, right gutter broom , right gutter broom tilt, right gutter broom rotation, main broom, elevator, forward/reverse rotation, and raise lower. All switches to lighted and have international symbols for easy identification.
- _____ Console to have water pump on/off switch. Independent water control switches for left gutter broom, right gutter broom, main broom spray bar, and front spray bar. All switches to be lighted and have international symbols for easy identification.
- _____ Console to have independent switches for each gutter broom light, main broom lights, cab mounted strobe, and rear mounted strobe.
- _____ Console to have warning light for low water level.
- _____ Warning alarm and light shall be provided for elevator jam.
- _____ All main electrical systems to be separately fused at control console by resettable circuit breakers.
- _____ The unit will have a sweeper standby switch in the cab.

ELECTRICAL SYSTEM

- _____ All wires shall be number coded for ease of identification.
- _____ Warning indicator shall be provided for hopper full, low hydraulic oil, and elevator jam. Warning indicators to be mounted on center console.

SAFETY EQUIPMENT

- _____ Sweeper to meet all federal motor vehicle safety standards.
- _____ Sweeper shall be equipped with a strobe light mounted on cab and dual rear mounted strobe light. The unit will have a narrowed traffic guide split.
- _____ A hopper safety prop to be provided.
- _____ The chassis park brake shall be applied to allow all hopper movements and be manually disengaged when hopper is lowered and stowed.
- _____ Sweeper shall be equipped with backup alarm, cab-mounted fire extinguisher, and a warning triangle kit.
- _____ Sweeper shall have an integral 3rd, center , high mounted stoplight.
- _____ For safety of operator, no sweeper hydraulic lines to run into or through the cab.
- _____ Permanent warning labels shall be provided at all hazard areas.

ADDITIONAL EQUIPMENT REQUIRED

(To be included in bid and be a part of the basic quote)

- _____ 12” diameter parabolic mirrors must be provided and must be tripod mounted on chassis front fenders.
- _____ Sweeper to have a permanently attached lubrication plaque. Lube plaque to graphically outline the lube points on sweeper, type lubrication and the frequency of lubrication.

PAINT COLOR

- _____ The sweeper shall be painted with one (1) coat of sealer/primer and two (2) coats of DuPont Imron 5000 polyurethane paint in the manufacturers standard white color. Paint shall be lead free.
- _____ Gutter brooms and sweeper frame to be painted a polyurethane textured semi-gloss black for long life.

SWEEPER WARRANTY

- _____ Per manufacturer’s stated warranty, sweeper shall be warranted to be free of defective materials and workmanship for a period of 12 months or 1200 hours from date of delivery. No exceptions.
- _____ Auxiliary engine to have a 24 month, 2000 hours unlimited warranty.

DELIVERY

- _____ The unit shall be delivered completely assembled, serviced, and ready to operate. The bidder shall have a qualified service representative in attendance with the sweeper during start-up operations to make any adjustments needed and to give operator instruction on the proper operation of the sweeper
- _____ Bidder to state delivery date.
- _____ The bidder shall supply a complete sweeper manual. Manual to include system/component descriptions, sweeper operation, maintenance, trouble shooting, illustrated parts listing.
- _____ The successful bidder will be an authorized dealer within 50 miles of the Oswego County Highway Dept, 31 Schaad Dr, Oswego, NY 13126.

SPECIFICATIONS FOR ONE (1) NEW 2009 CONVENTIONAL CHASSIS STREET SWEEPER

It is the intent of these specifications to describe a conventional chassis which is sufficiently rated to transport a full load of sweeping debris at speeds up to 57 MPH. For safety and comfort of the operator and for quick, local service along with local availability to repair parts, the chassis will NOT be a purpose built chassis built by the sweeper manufacturer. The chassis shall be equipped with dual steering and operator controls and an automatic transmission. All tires shall be the same size and have dual tires on each side of the rear axle (six-wheel configuration).

No deviations to these specifications will be allowed.

Bidders must indicate compliance for each item throughout the bid by writing “YES” or “NO”. Failure to do so may be cause to reject the bid. All “NO” answers must be fully explained on a separate sheet of paper and be attached to and submitted with bid. Failure to explain “NO” answers may be cause to reject bid.

STREET SWEEPER SPECIFICATIONS

CHASSIS ENGINE

- _____ Engine shall be a Mercedes MBE900 7.2 liter turbo-charged electronic diesel engine.
- _____ Horsepower rating shall be a minimum of 230 HP @ 2200 RPM. Torque rating shall be 620 LB/FT@1200 RPM.
- _____ Engine shall be equipped with an after treatment device, automatic over the road regeneration and dash mounted regeneration request switch.
- _____ Engine exhaust and after treatment device shall be frame mounted with a right hand cab mounted vertical tailpipe.
- _____ After treatment device/muffler and tailpipe shield shall be constructed of stainless steel.
- _____ Engine shall have an electronic integral automatic shutdown system. The system is to provide protection from damage from low engine oil pressure, high coolant temperature and low coolant level.
- _____ Donaldson two-stage heavy duty air cleaner with a pop up restriction indicator shall be mounted on the firewall with a side of hood intake.
- _____ Intake shall be equipped with an electric grid air intake warmer.
- _____ Engine shall be equipped with a Horton HT650 frontal air on/off engine fan clutch.
- _____ Alternator shall be 160 Amp.
- _____ Two maintenance free batteries shall be provided with 1850 total CCA. Batteries shall be mounted in a frame mounted left hand side location under the cab.
- _____ Engine cooling fan shall be a Warner electric electro-magnetic on/off fan clutch.
- _____ Engine radiator shall be 1100 square inches and constructed of aluminum.
- _____ Anti-freeze shall be -34F, ethylene glycol pre-charged SCA heavy-duty coolant.
- _____ Engine radiator shall be equipped with Blue Stripe radiator hoses with constant pressure tension hose clamps and a lower radiator rock guard.
- _____ Chassis engine to share 50 gallon fuel tank and batteries with auxiliary engine. No exceptions.
- _____ Engine shall be equipped with a full flow oil filter and spin on fuel filter. Engine shall also be equipped with a magnetic oil drain plug.
- _____ Chassis to include fuel/water separator mounted on engine and fuel filter in a single assembly.

TRANSMISSION

- _____ Transmission shall be an electronic 5-speed automatic Allison 3500 RDS with PTO provision and push button electronic shift controls.
- _____ Transmission to have an oil filter mounted on transmission and be supplied with transynd synthetic fluid.
- _____ Transmission shall be equipped with a magnetic transmission drain plug.
- _____ Transmission to have transmission oil temperature gauge mounted in dash.
- _____ Transmission shall be equipped with an electronic oil level check.
- _____ Transmission shall be equipped with water to oil transmission cooler in radiator end tank.

DUAL SIT-DOWN STEERING

- _____ Chassis shall have dual steering with 4 spoke, 18" diameter steering wheels.
- _____ No dual steering installed by the sweeper manufacturer. No exceptions.
- _____ Dual steering package shall include a complete dual gauge package for both driving stations.
- _____ Dual steering shall have accelerator and brake controls, self-canceling turn signal, horn, headlight dimmer switch with flash-to-pass feature, and four way flasher controls at each driving position.
- _____ Both driving positions shall have tilt steering wheel.
- _____ Ignition switch and air brake control shall be located to the center of dash.
- _____ Single or center mounted steering will not be accepted. Dual steering must not be installed by sweeper manufacturer.
- _____ Turning radius shall be a maximum of 19 feet.

FRONT AXLE & SUSPENSION

- _____ Front axle shall be Meritor with automatic aligning slack adjusters and cam front brakes.
- _____ Front suspension to be a minimum 12,000 lb. capacity taper leaf spring and maintenance free rubber bushings.
- _____ Front axle shall be equipped with Chicago Rawhide Scotseal Plus XL front oil seals with vented front hub caps.
- _____ Front suspension to have shock absorbers.

REAR AXLE & SUSPENSION

- _____ Rear axle shall be an RS-23-240 with 23,000 lb. capacity.
- _____ Rear suspension shall be a Chalmers CSI 1023 series with a minimum 23,000 lb. capacity
- _____ Sweepers that require the operator to make adjustments in the cab to the suspension to allow the sweeper to sweep or travel at highway speeds will not be accepted. No air-bag suspension.
- _____ Rear axle shall be 2-speed electric over air control with indicator light in cab. Rear axle shall also have a ratio of 6.14/8.38.

BRAKE SYSTEM EQUIPMENT

- _____ Brakes shall be an air brake system. No hydraulic brake.
- _____ Anti-lock braking system shall be provided.
- _____ Front brakes to be 15" x 4". Rear brakes to be 16.5" x 7".
- _____ Spring actuated parking brake chambers shall be provided with a center dash control accessible from either driving station.
- _____ Air compressor shall be a Cummins with 18.7 CFM with internal safety valve.
- _____ Front and rear brakes to have brake dust shields.
- _____ Front and rear brakes to have automatic slack adjusters.
- _____ All air reservoirs to have air tank twist-type drain valves with pull cables.

FRAME & WHEELBASE

- _____ Wheelbase shall be 138". Cab axle to be 68".
- _____ Frame rails shall be 10.250" x 3.092" x .375" high strength steel (120,000 PSI yield).
- _____ GVW shall be a minimum of 33,000 lb.
- _____ Front tow hooks shall be provided and shall be frame mounted.

TIRE & WHEELS

- _____ Tires to be Michelin XZE 11R 22.5 and be 14 ply.
- _____ Rear axle shall have dual tires and wheels on each side of axle.

_____ Wheels shall be 10 stud steel disc hub piloted 22.5 x 8.25.

_____ Wheels shall be interchangeable to allow emergency change at the job site.

CAB EXTERIOR

_____ Cab shall be conventional type with aluminum cab and fiberglass tilting front end.

_____ Door/ignition locks shall be keyed alike.

_____ Headlights shall be halogen. Five (5) amber marker lamps shall be provided on the top of the cab.

_____ Chassis to have dual molded-in color west coast mirrors mounted on doors.

_____ 8" diameter chrome parabolic mirrors to be mounted under west coast mirrors.

_____ 8" diameter chrome parabolic mirrors to be mounted on front fenders for viewing gutter brooms.

_____ All chassis windows shall be tinted.

_____ Chassis shall be equipped with dual electric horns.

_____ Door windows shall be tinted and roll down with non-operating wing windows. No sliding windows.

_____ Rear window to be 63" x 14" tinted glass. Front windshield to be tinted.

_____ Chrome towel bar-type exterior grab handles to be provided on each side of the cab. No exceptions.

CAB INTERIOR

_____ Interior shall be gray charcoal finish

_____ Air conditioner shall be provided with integral heater and defroster with a heavy duty air compressor.

_____ Both seats shall be high-back, air suspension seats with fore and aft adjustment. Seat cover material- Vinyl.

_____ Three point, lap and shoulder seat belts shall be provided.

_____ Left and right side arm rests to be provided on each door.

_____ Dome light to be door activated.

_____ Cab shall be provided with cab insulation and gray vinyl mats with insulation.

_____ Cab shall include a forward roof mounted console with upper storage compartments without netting. An in dash storage bin shall also be provided.

INSTRUMENTS & CONTROLS

_____ Chassis gauges to include speedometer, tachometer, oil pressure, water temperature, air pressure for air brakes, voltmeter, fuel and transmission temperature at both driving positions. Right side gauges to match factory gauge cluster on the left side.

_____ Odometer shall have trip, hour, diagnostic, voltage display

_____ AM/FM radio shall be provided with forward left hand side roof mounted antenna. Two (2) speakers in cab shall be provided.

_____ Two-speed windshield wiper control with wash and intermittent feature at both driving positions shall be provided. Reservoir shall be 8 liter.

PAINT

_____ The chassis and wheels shall be painted with DuPont Imron and be white in color.

_____ Chassis frame to be painted black.

CHASSIS WARRANTY

_____ Basic vehicle warranty shall be 24 months/unlimited distance.

_____ Drive train components warranty to be 24 months/unlimited distance.

_____ Cab structure and sheet metal, cab corrosion, and frame rails & cross members warranty to be 60 months/unlimited distance.

DELIVERY

_____ The unit shall be delivered completely assembled, serviced, and ready to operate.

_____ Bidder to state delivery date.

_____ The bidder shall supply chassis operators manual. Service manual on CD ROM, and parts manual shall be provided.

_____ The successful bidder will be an authorized dealer within 50 miles of the Oswego County Highway Dept, 31 Schaad Dr, Oswego, NY 13126.

BID #17-09

NON-COLLUSIVE BIDDING CERTIFICATION

General Municipal Law § 103-d

- (a) By submission of this bid, each bidder and each person signing on behalf of any bidder certifies, and in the case of a joint bid each party thereto certifies as to its own organization, under penalty of perjury, that to the best of knowledge and belief:
- (1) The prices in this bid have been arrived at independently without collusion, consultation, communication, or agreement, for the purpose of restricting competition, as to any matter relating to such prices with any other bidder or with any competitor;
 - (2) Unless otherwise required by Law, the prices which have been quoted in this bid have not been knowingly disclosed by the bidder and will not knowingly be disclosed by the bidder prior to opening, directly or indirectly, to any other bidder or to any competitor;
 - (3) No attempt has been made or will be made by the bidder to induce any other person, partnership or corporation to submit or not to submit a bid for the purpose of restricting competition.
- (b) A bid shall not be considered for award nor shall any award be made where (a)-(1), (2) and (3) have not been complied with; provided however, that if in any case the bidder cannot make the foregoing certification, the bidder shall so state and shall furnish with the bid a signed statement which sets forth in detail the reasons therefore. Where (a)-(1), (2) and (3) have not been complied with, the bid shall not be considered for award nor shall any award be made unless the head of the purchasing unit of the political subdivision, public department, agency or official thereof to which the bid is made, or his designee, determines that such disclosure was not made for the purpose of restricting competition.

The fact that a bidder (a) has published price lists, rates or tariffs covering items being procured, (b) has informed prospective customers of proposed or pending publication of new or revised price lists for such items, or (c) has sold the same items to other customers at the same time prices being bid, does not constitute, without more, a disclosure within the meaning of paragraph (a) of this certification.

By submission of this bid, the undersigned hereby affirms the truth of the foregoing certification under the penalties of perjury.

Company

Type or Print Name

Date

Title

Authorized Signature

BID #17-09

VENDOR INFORMATION REQUIREMENTS

IN ADDITION TO THE INFORMATION SUPPLIED ON THE BID SHEET, PLEASE COMPLETE THE FOLLOWING, WHICH WILL BE USED IF YOU ARE AWARDED A CONTRACT.

PAYMENT TERMS: _____ FEDERAL ID NUMBER: _____

DELIVERY WILL BE MADE _____ DAYS A.R.O.

SEND ORDERS TO:

Address: _____

Phone: (_____) _____

INVOICES WILL BE FROM:

Address: _____

PERSON TO CONTACT IN
REFERENCE TO CONTRACT:

Name: _____

Address: _____

Phone: (_____) _____ Fax (_____) _____

WARRANTY SERVICE WILL BE PROVIDED BY:

Name: _____

Address: _____

Phone: (_____) _____ Fax (_____) _____

ANY SPECIAL ORDERING INFORMATION: _____

SALES REPRESENTATIVES WHO WILL
SERVE OSWEGO COUNTY AREA:

Name: _____

Phone: _____

Website: _____

E-Mail: _____

Name: _____

Phone: _____

Website: _____

E-Mail: _____

COMPANY NAME

SIGNATURE

BID #17-09

NON-BIDDERS RESPONSE

The Oswego County Purchasing Department is interested in the reasons why prospective bidders fail to submit bids. Failure to submit a bid without explanation may result in removal of your firm from our bidders' list. If you are NOT submitting a bid in this proposal, please indicate the reason(s) by checking off one or more of the items below and return this form to the above address.

- _____ 1. Unable to bid at this time, but would like to receive future bid requests.
- _____ 2. Items or material not _____ manufactured, _____ distributed, _____ stocked, _____ furnished.
- _____ 3. Materials or items we have to offer do not fully meet all the requirements of standards specified.
- _____ 4. Specifications not clearly understood or applicable as follows: (ex.: too vague, too rigid, etc.) _____

- _____ 5. We cannot meet the time of delivery of items or materials specified.
- _____ 6. Insufficient time allowed for preparation and submission of bid.
- _____ 7. Other reasons: _____

You may remove our name from the bid list for:

_____ This Commodity Group _____ This Item or Material _____ All Bids

_____	_____
Type or Print Name	Company
_____	_____
Title	Address
_____	_____
Authorized Signature	(_____)
_____	_____
Date	Telephone Number