

**CITY OF KENOSHA  
KENOSHA REGIONAL AIRPORT  
ONE (1) FOUR (4) WHEEL DRIVE UTILITY TRACTOR WITH ENCLOSED CAB AND  
ATTACHMENTS**

**PROPOSAL NOTICE #10-16**

**Issued: August 11, 2016**

Sealed proposals will be accepted by the City of Kenosha, in the Department of Finance, Municipal Office Building, 625 52nd Street, Room 208, Kenosha, WI. 53140 until Thursday August 25, 2016 at 2:30 P.M. for the provision and delivery of the following in accordance with City of Kenosha standard terms and conditions, and the specifications contained herein:

**ONE NEW (1) FOUR (4) WHEEL DRIVE UTILITY TRACTOR WITH ENCLOSED CAB AND ATTACHMENTS.**

Proposals must be sealed and submitted on the attached proposal form and returned clearly marked with the scheduled date and time of opening. Proposals received after the date and time of opening will not be considered. All proposals shall be submitted in a sealed envelope carrying the following information: proposing firm's name, firm address, proposal description, proposal notice number and date and time of proposal opening. Proposals submitted via facsimile or through other electronic means will not be accepted.

Vendors shall furnish complete manufacturer specifications and manufacturers descriptive literature describing in detail the equipment that is proposed. Vendors shall answer all questions on the enclosed proposer specifications. All blank spaces should be completely filled in. Any questions regarding these specifications should be directed to Mr. Corey Reed, Kenosha Regional Airport Director at 262-653-4158 or Mr. Jay Getka, Fleet Maintenance Superintendent at 262-653-4077. Inquiries regarding the proposal process can be directed to Mr. Mark Willing, Purchasing Manager, 262-653-4180.

The City of Kenosha reserves the right to award contract to the most qualified proposer. The City reserves the right to accept or reject any or all proposals or to accept any proposal that is considered the most advantageous to the City of Kenosha.

The City of Kenosha is exempt from from Federal Excise Tax and State Sales Tax, therefore, proposals should be made exclusive of these taxes. A Tax Exemption Certificate will be furnished to the successful vendor.

State delivery date on the proposal form or the number of days from receipt of purchase order.

Delivery is F.O.B. Destination to the City of Kenosha, at the following address:

Public Works Department - Fleet Maintenance Division  
3725 65th Street  
Kenosha, WI. 53142

Unit shall be new, unused and of the most current model year.

Please take into consideration the vehicles listed for a possible trade-in. The City reserves the right to accept or reject any trade offered as part of this solicitation.

Award will be made within thirty (30) days of scheduled opening to the lowest responsive and responsible vendor meeting or exceeding City of Kenosha specifications, providing proposals are received within budgetary amounts. It is the intent to award each unit in whole to one (1) vendor.

**CITY OF KENOSHA  
KENOSHA REGIONAL AIRPORT  
ONE (1) FOUR (4) WHEEL DRIVE UTILITY TRACTOR WITH ENCLOSED CAB AND  
ATTACHMENTS**

**PROPOSAL NOTICE #10-16**

<b>Minimum Specifications</b>	<b>Proposers Specifications</b>
<p>1 <b>GENERAL:</b> It is the intent of this specification to describe the minimum requirements for one (1) new four (4) wheel drive, utility tractor with enclosed cab, front end loader and attachments, to be purchased by the City of Kenosha for use in the Kenosha Regional Airport - Maintenance Division. All parts, items, or features not specifically mentioned, which are necessary or which are regularly furnished in order to provide a complete unit, shall be furnished and delivered by the successful Vendor at the proposed price and shall conform in strength, quality of material and workmanship to that usually provided by standard engineering practice(s).</p>	
<p>2 <b>MANUFACTURER'S WARRANTY:</b> The City of Kenosha is obligated to purchase equipment which will give service over a long life. During the warranty period, the Vendor shall replace and install, without charge, any defective part(s) or any part(s) not suitable for the service intended. All warranty work shall be picked up by the Vendor within seventy-two (72) hours of notification by the City, and delivered within seventy-two (72) hours after completion of repairs. The warranty period shall begin when the vehicle is placed into service by the City.</p>	
<p>2.1 The Vendor shall be responsible for all "transportation" charges during the full warranty period for any equipment that requires warranty repair and/or replacement. The term "transportation" shall mean the physical driving of the unit, by the Vendor or subcontracted firm, but not to include towing or trailering of the unit. This includes picking the unit from a designated City facility; delivery to an authorized repair facility; and return of the unit to a designated City facility.</p>	
<p>2.2 The Vendor shall supply the City with written authorization for any warranty work, performed by City personnel, which has been verbally agreed upon. The written authorization shall include both the labor and parts reimbursement agreement which shall be either faxed, electronically mailed or sent by First Class US Mail. The City will invoice the Vendor for all warranty work performed by City personnel.</p>	
<p>2.3 The Vendor shall warrant the complete unit, which shall include, but not be limited to, the tractor, electrical and electronic components, hydraulic system, dealer-purchased or installed accessories and related components from defective parts and workmanship for a minimum of two (2) years or 2,000 hours from the date that the equipment is placed into service. <u>Specify if different.</u></p>	

<p>2.3.1 <b>OPTION #1: Extended Power Train Warranty:</b> The Vendor shall provide a detailed copy of an additional five (5) year Manufacturer's Comprehensive and Extended Power Train Warranty (five (5) years total coverage), along with the coverage and cost to fleet customers, that shall be included with the proposal. The Vendor shall provide specific details and costs of Extended Manufacturer's Comprehensive and Power Train Warranty Options, which shall include, but not be limited to, the tractor, electrical and electronic components, hydraulic system, dealer-purchased or installed accessories and related components for a minimum of five (5) years or 5,000 hours from the date that the equipment is placed into service by the City of Kenosha. <u>Specify cost of Option #1.</u></p>	
<p>2.4 A complete detailed copy of the basic warranty and extended warranty policy, outlining the terms and conditions, shall be included with the proposal. The warranty terms and conditions shall be clearly stated and include all inclusions and exclusions along with expiration dates.</p>	
<p>3 <b>SERVICE FACILITIES:</b> In order to insure that the City will be able to maintain and repair the equipment purchased, the Vendor shall operate a service facility capable of performing most repairs associated with the proposed equipment. This City-approved facility shall be located within fifty (50) miles of the City of Kenosha's Regional Airport and shall be stocked with common replacement and high wear parts. <u>The Vendor shall provide the name, address and telephone number of the service facility, and the person to contact for service, with their warranty proposal.</u></p>	
<p>4 <b>AWARD AUTHORITY:</b> The City shall be the sole judge of the quality, construction and suitability of the equipment offered in its determination of the successful Vendor.</p>	
<p>5 <b>DESCRIPTION OF EQUIPMENT:</b> A proposal shall be considered, only if the Vendor clearly shows without a doubt that they are proposing regularly manufactured equipment that is tried, proven and in current use. A list of three (3) or more users, with similar equipment shall be furnished upon request of the City after the proposal opening. <b>PRINTED LITERATURE DESCRIBING THE PARTICULAR EQUIPMENT INCLUDING COMPONENTS AND ACCESSORIES (make, model and manufacturer's rating) SHALL BE INCLUDED WITH THE PROPOSAL.</b></p>	
<p>5.1 The Vendor shall propose the latest model of equipment manufactured, by the concern which they represent. Equipment shall be new and unused. <u>Factory rebuilt equipment or demo units will not be considered.</u></p>	
<p>6 <b>SAFETY EQUIPMENT:</b> Vehicles shall comply with all applicable Federal Motor Vehicle Safety and OSHA / ANSI standards.</p>	
<p>7 <b>SERVICE REQUIREMENTS:</b> This equipment will be used by the City of Kenosha's Regional Airport, for grass cutting, general grounds maintenance and repair, which includes wet locations.</p>	

<p><b>8 TECHNICAL REQUIREMENTS: All specified features and accessories delineated below, shall be incorporated into a complete unit that is ready for operation, at the time of delivery.</b></p>	
<p>8.1 <b>TYPE:</b> The unit shall be a diesel-powered, four (4) wheel drive tractor with factory-installed enclosed cab (John Deere Model 3046R or other City-approved alternate) equipped with a front end loader, a seventy-three inch (73") wide material bucket, a rear three (3)-point hitch, a rear and mid-power take off. <u>Specify tractor manufacturer, model, and year of manufacture.</u></p>	
<p>8.2 <b>TRACTOR FRAME:</b> The unit shall have a full independent frame or partial frame that incorporates the engine and transmission. <u>Specify type of frame.</u></p>	
<p>8.2.1 The engine shall be rubber-mounted to the tractor frame. <u>Specify if different.</u></p>	
<p>8.3 <b>ENGINE:</b> The engine shall be a turbo-charged four (4) cylinder, inline, water-cooled diesel engine. The gross horsepower rating shall be a minimum of 45 H.P. at 2,600 R.P.M. <u>Specify engine make, model, displacement, torque, and H.P. rating at 2,600 R.P.M.</u></p>	
<p>8.3.1 The engine shall have an installed 110 volt, 1,100 watt minimum, engine block heater, with a receptacle type plug socket and cover, mounted in a location approved in advance by the City's designated representative. <u>Specify mounting location.</u></p>	
<p>8.3.2 The engine shall have a heavy-duty, dry-type air filter with a pre-cleaner, a safety element and a restriction indicator located in the cab. <u>Specify if different.</u></p>	
<p>8.3.3 The engine shall have a heavy-duty cooling system capable of maintaining proper operating temperature, even during operation in high ambient temperatures during the summer season. The cooling system shall be filled with extended life coolant and be protected to a minimum -34 degrees fahrenheit. <u>Specify if different.</u></p>	
<p>8.3.4 The engine shall have a removable, washable grille or screen in front of the radiator. The grille or screen shall be field serviceable, without the aid of tools by the operator, in the event that it should become blocked with debris in the course of cutting grass. <u>Specify if different.</u></p>	
<p>8.3.5 The engine shall operate on Ultra Low Sulfur, No. 2 highway-grade diesel fuel. <u>Specify if different.</u></p>	

8.3.6 The engine exhaust system shall be designed in such a manner that no part of the exhaust system shall obstruct the operators forward field of vision. <u>Specify the type, design, and location of the exhaust system for the proposed unit.</u>	
8.4 <b>TRANSMISSION:</b> The unit shall have a fully hydrostatic transmission. The transmission direction shall be controlled by the use of foot pedals, one for forward range and the other for reverse range. <u>Specify if different.</u>	
8.5 <b>AXLES:</b> The unit's front axle shall incorporate a mechanical, front wheel drive with limited slip differential. <u>Specify if different.</u>	
8.5.1 The unit's rear axle shall incorporate a differential locking system. <u>Specify if different.</u>	
8.5.2 The unit shall have a flange style axle. <u>Specify if different.</u>	
8.6 <b>STEERING:</b> The unit shall have a heavy-duty, hydrostatic power steering system. <u>Specify if different.</u>	
8.7 <b>WHEELS:</b> The unit shall have steel front and rear wheels. One spare wheel of each size shall be provided with the unit at the time of delivery. <u>Specify if different.</u>	
8.7.1 <u>Specify front wheel size.</u>	
8.7.2 <u>Specify rear wheel size.</u>	
8.8 <b>TIRES:</b> All tires on the unit shall be tubeless radials manufactured by Goodyear or other City-approved alternate. The front and rear tires shall be a turf tread design. <u>Specify if different.</u>	
8.8.1 <u>Specify front tire make, model, and size.</u>	
8.8.2 <u>Specify front tire load rating.</u>	
8.8.3 <u>Specify rear tire make, model, and size.</u>	
8.8.4 <u>Specify rear tire load rating.</u>	

<p>8.9 <b>FRONT END:</b> The unit shall have a full tilt-up hood and removable side panels, that can provide easy access to check fluid levels and to perform routine maintenance without the use of tools. <u>Specify if different.</u></p>	
<p>8.10 <b>INSTRUMENTS:</b> The unit shall have the following gauges and warning indicators in the cab. <u>Specify if different.</u></p>	
<p>8.10.1 <u>Coolant temperature gauge.</u></p>	
<p>8.10.2 <u>High coolant temperature warning light with audible alarm.</u></p>	
<p>8.10.3 <u>Engine oil pressure light.</u></p>	
<p>8.10.4 <u>Low engine oil pressure warning light with audible alarm.</u></p>	
<p>8.10.5 <u>PTO engagement light.</u></p>	
<p>8.10.6 <u>Electronic engine hour meter.</u></p>	
<p>8.10.7 <u>Fuel level gauge.</u></p>	
<p>8.10.8 <u>Voltmeter.</u></p>	
<p>8.10.9 <u>Tachometer.</u></p>	
<p>8.10.10 <u>High hydraulic oil temperature warning light.</u></p>	
<p>8.10.11 All gauges shall be lighted and positioned for good visibility from the driving position. <u>Specify if different.</u></p>	
<p>8.11 <b>ELECTRICAL SYSTEM:</b> The unit shall have a twelve (12) volt, electrical system with a 75 amp alternator (minimum). <u>Specify alternator size in amps.</u></p>	
<p>8.11.1 The unit shall have one (1) heavy-duty industrial battery with a rating of 950 CCA (minimum) @ 0 degrees Fahrenheit. <u>Specify CCA @ 0 degrees Fahrenheit.</u></p>	

8.11.2 The unit shall have a battery disconnect with a six (6) minute delay timer (Flaming River #FR1052, #FR1055 or other City-approved alternate) installed per manufacturer's instructions. <u>Specify if different.</u>	
8.11.3 The unit shall have auto reset circuit breakers, where applicable, located in one (1) main panel. <u>Specify if different and if electrical items are fuse protected.</u>	
8.11.4 The unit shall have a keyed ignition switch. <u>Specify if different.</u>	
8.11.5 All unit lighting shall comply with Federal Motor Vehicle Safety Standard (FMVSS) 108. <u>Specify if different.</u>	
8.11.6 All wiring harnesses shall be color coded and numbered with quick disconnect connectors and shall be accessible for maintenance. <u>Specify if different.</u>	
8.11.7 The unit shall have an adjustable electronic type back-up alarm (87 dba minimum) installed at the rear of the tractor. <u>Specify if different.</u>	
8.11.8 A unit shall have an amber Federal Signal LED Pulsator A/A (Part # 212650-02), 12-48 volt DC (or other City-approved alternate) strobe light on the cab, protected with a limb guard, to installed at a location approved in advance by the City representative. <u>Specify if different.</u>	
8.11.9 The unit shall be equipped with a full road lighting package that includes halogen sealed beam headlights, front and rear directional lights with hazard warning switch, tail lights, cab interior light with manual switch and front & rear work lights mounted on the cab. <u>Specify if different.</u>	
8.11.10 All electrical system items shall be properly protected and all add-on accessories shall comply with the City's "ACCESSORY WIRING SPECIFICATIONS", copy attached. <u>Specify if different.</u>	
8.12 <b>CAB:</b> The unit shall have a two (2) door, safety cab with steps, a flat floor and hand rails. <u>Specify if different.</u>	
8.12.1 The unit shall have tinted safety glass throughout the cab with a clear view in all directions. The rear window shall be hinged for easy opening. <u>Specify if different.</u>	
8.12.2 The unit shall have retractable mirrors mounted on the left and right doors, and a rear view mirror installed inside the cab. <u>Specify if different.</u>	

8.12.3 The unit shall have an electric horn. <u>Specify if different.</u>	
8.12.4 The unit shall have a cigar lighter receptacle. <u>Specify if different.</u>	
8.12.5 The unit shall have electrical intermittent windshield wipers with washers on both the front and rear windows. <u>Specify if different.</u>	
8.12.6 The unit shall have a heavy-duty, fully adjustable, air suspension seat. The air suspension bucket seat shall be cloth covered with adjustable arm rests. <u>Specify if different.</u>	
8.12.7 The unit shall have a factory installed AM/FM with weather band and an auxiliary connection. <u>Specify if different.</u>	
8.12.8 The unit shall have factory-installed air conditioning and a heater/defroster capable of defrosting all of the windows. <u>Specify if different.</u>	
8.13 <b>HYDRAULIC SYSTEM:</b> The tractor unit shall have a constant flow hydraulic system. The tractor shall have a hydraulic pump to operate all attachments / functions. The system shall have suction filters, or strainers, and replaceable return filter elements. <b><i>The hydraulic reservoir shall not be an external tank.</i></b> <u>Specify if different.</u>	
8.13.1 The unit shall have a gear driven hydraulic pump with a combined minimum flow rate of 13.9 G.P.M. and a minimum operating pressure of 2,800 P.S.I. The pump shall operate the steering system and other hydraulic implements. <u>Specify pump type. Specify if different.</u>	
8.13.2 The unit shall have a mid-mounted valve with joystick for the front loader attachment. <b><i>The joystick must have a safety lock-out feature.</i></b> <u>Specify if different.</u>	
8.13.3 The loader controls shall be mounted in the cab on the right side of the steering wheel and method shall be approved by City representative. <u>Specify if different.</u>	
8.13.4 The loader shall have a factory-installed third function hydraulic line kit to operate a 4-in-1 bucket. <u>Specify if different.</u>	
8.13.5 The function of each control lever for mower operation shall be clearly identified and labeled. <u>Specify if different.</u>	
8.13.6 The unit shall have an installed rear Category I, three (3) point hitch. <u>Specify if different.</u>	

8.13.7	The rear three (3) point hitch shall be equipped with adjustable sway links and an adjustable center link. <u>Specify if different.</u>
8.14	<b>MISCELLANEOUS:</b> The unit shall be supplied with three (3) sets of keys. <u>Specify if different.</u>
8.14.1	The unit shall have a five (5) pound ABC rechargeable fire extinguisher with a one (1) piece friction fit bracket-Part # 5012Z (available from Belle City Extinguisher or other City-approved alternate) installed at a location in the vehicle selected and approved in advance by the City representative. <u>Specify if different.</u>
8.14.2	The unit shall have a "Slow Moving Vehicle" sign mounted to the rear of the unit with exact location to approved by City representative.
8.15	<b>PAINT:</b> The complete unit shall be thoroughly cleaned and degreased prior to painting. The cab shall be factory primed and painted with the manufacturer's standard color(s). <u>Specify colors. Specify if different.</u>
8.16	<b>MANUALS:</b> One (1) most current Service / Technical, Electrical Diagram Manual, Hydraulic Schematics (including auxiliary hydraulics), and two (2) Parts Manuals and Operator Manuals for the tractor and each component or selected elected options installed and / or delivered with the unit. All manuals provided at the time of delivery of unit. <u>Specify if different.</u>
8.16.1	A list of all manuals and or CD-ROMS provided shall be included with the proposal. <u>Specify if different.</u>
8.17	<b>FILTERS:</b> One (1) complete set of all engine oil, fuel (primary, secondary and water separator), coolant, air (primary and secondary), power steering, hydraulic (pressure, return, and suction), cabin filters, transmission (internal and external if equipped), and power steering filters shall be provided with the delivery of the unit. <u>Specify if different.</u>
9	<b>OPTION #2:</b> If Option #2 is selected, the unit shall have a sixty-four inch (64") wide, twenty-seven inch (27") high, hydraulically driven snow blower (John Deere Model SB2164 or other City-approved alternate) mounted to the tractor front end loader arms. <u>Specify make and model of snow blower attachment.</u>
9.1	The snow blower shall be hydraulically powered with a minimum 25 H.P. motor. <u>Specify if different.</u>
9.2	The snow blower shall have a hydraulic cooler package installed.

<u>Specify if different.</u>	
9.3 The snow blower shall be hydraulically operated chute deflector. <u>Specify if different.</u>	
9.4 The snow blower shall have "drift cutters" installed at the outer edges of housing. <u>Specify if different.</u>	
10 <b>OPTION #3:</b> If Option #3 is selected, the unit shall have a seventy-two inch (72") mid-mounted side discharge mower installed (John Deere Model 72D or other City-approved alternate). <u>Specify make, model of side discharge mower.</u>	
10.1 The side discharge mower shall have "AutoConnect" mower lift capability or other City-approved alternate. <u>Specify if different.</u>	
11 <b>OPTION #4:</b> If Option #4 is selected, the unit shall have a seventy-two inch (72") 4-in-1 bucket for the front end loader installed. (John Deere Model AY11E or other City-approved alternate). <u>Specify make and model of front end loader 4-in-1 bucket.</u>	
12 <b>OPTION #5:</b> If Option #5 is selected, the unit shall have a seventy-eight inch (78") three (3) point hitch mounted flail mower installed. <u>Specify make and model of flail mower.</u>	
13 <b>OPTION #6:</b> If Option #6 is selected, the unit shall have an eighty-one inch (81") three (3) point hitch mounted sicklebar mower installed. (John Deere Model SB3107 or other City-approved alternate). <u>Specify make and model of sicklebar mower.</u>	
14 <b>TRAINING INSTRUCTIONS:</b> Training shall be provided by factory trained personnel with regard to basic operation, maintenance, trouble shooting and tune-up procedures for the entire unit. This training shall be a minimum of two (2) hours in duration, be conducted at a location of the City's choosing and include up to twenty (20) City personnel. All such training and instruction shall be included in the proposal price. <u>Specify if different.</u>	
15 <b>BRAND NAMES:</b> For the purpose of this clause, references to brand names shall mean brand name and/or make or model number.	
15.1 <b>REFERENCE:</b> If articles other than those specified for "the purpose of standardization" have been identified in the proposal by a "brand name" and model number, such reference is intended to be descriptive and not restrictive. It is for the sole purpose of indicating to the prospective Vendors a description of articles that will be satisfactory. Other items of equal quality may be considered. Samples and/or demonstrations may be required.	

16	<b><u>SUBSTITUTION</u></b> : Unless the vendor clearly indicates in the proposal that the offering is a different article, the proposal shall be considered as an offering of the brand name article.
17	<b><u>DEMONSTRATION</u></b> : Attendance at a pre-award conference may be necessary to verify compliance with this specification. Upon request, vendors shall submit proposed equipment for demonstration before this contract is awarded.
18	<b><u>SUBCONTRACTING</u></b> : The Vendor shall be responsible for the workmanship of all of their subcontractors. All subcontracted work shall conform with this specification and be in compliance with the manufacturer's recommendations and procedures.
	18.1 The Vendor shall also assume full warranty responsibility which shall include all work performed or parts furnished by their subcontractors.
19	<b><u>DELIVERY</u></b> : Delivery shall be made to Kenosha Fleet Maintenance Division, 3725 65 <sup>th</sup> St., Kenosha, Wisconsin, 53142, after all "pre-delivery" services have been performed.
20	<b><u>TRADE-IN OPTION #7</u></b> : If Option #7 is selected, the equipment being traded-in is a 1996 John Deere tractor (Model 955) and a 2001 John Deere tractor (Model 1600). The trade-in vehicles are located at the City of Kenosha Regional Airport, 9900 52nd Street and available for inspection by appointment, weekdays between 7:00 A.M. and 3:00 P.M. Requests for inspection of the trade equipment may be directed to Jay Getka, Fleet Superintendent, (262) 653-4077. The Vendor understands and accepts that the trade-in equipment will continue to obtain "wear and tear" up until the time it is released. The trade-in equipment shall be picked up by the successful Vendor at the City of Kenosha Fleet Maintenance Division. The trade-in equipment shall be accepted "as is" at that time. <u>Specify trade in value of equipment. Specify the price for each model.</u>
	20.1 The City also reserves the right to change batteries, tires and remove any City-owned equipment such as lights, radios, etc. before releasing the trade-in equipment. The City also reserves the right to award for the new equipment with or without the trade-in equipment.

<b><u>ACCESSORY WIRE SPECIFICATIONS</u></b>	<b>Proposers Specifications</b>
1 <b>GENERAL:</b> It is the intent of this specification to describe the minimum requirements for wiring any accessories that are installed in or on the equipment being purchased by the City of Kenosha.	
2 <b>SAFETY/HEALTH:</b> All wiring shall comply with all applicable Federal Motor Vehicle Safety Standards, S.A.E. Codes, the Federal Occupational Safety and Health Act and be in accordance with the Wisconsin Administrative Code.	
3 <b><u>TECHNICAL REQUIREMENTS:</u></b>	
3.1 <b>TYPE:</b> Wiring for all add-on electrical accessories.	
3.2 <b>COMPONENTS:</b>	
3.2.1 <b>Wire:</b> The wire shall be of adequate gauge to carry the anticipated current loads.	
3.2.2 <b>Circuit Breakers:</b> All add-on accessories shall be tapped into the equipment's main circuit breaker panel.	
3.2.3 <b>Terminals:</b> Screw type.	
3.2.4 <b>Connections-Splices:</b> All connections and splices shall be made using the correct size nylon or PVC insulated butt connector, properly assembled and crimped. <b>Scotchlock, or similar self stripping quick splice type connectors are not acceptable.</b>	
3.2.5 <b>Insulation:</b> All connections and splices shall be protected with heat shrinkable tubing, such as irradiated polyolefin, or adhesive sealant lined tubing. The tubing shall be properly installed, using the correct tooling; i.e. - a heat gun. <b>The use of open flame type heat is not acceptable.</b>	
3.2.5.1 <b>Note:</b> The use of heat seal type butt connectors such as Velvac Splice 'N Seal, (or City-approved alternate), can be used to satisfy requirements 4 and 5 above. In addition, all exterior connections shall be protected with 3M Scotchkote Electrical Coating, (or City-approved alternate).	
3.2.6 <b>Exposed Wiring:</b> All exposed wiring shall be installed into the correct size wiring loom, which shall extend the full length of the wiring to within six inches (6"), of its destination. The loom shall be of the type that will fully enclose the wiring. Spiral wrap-around and full length slit convoluted type looms are not acceptable. In addition, the loom shall be sealed at each end and be anchored firmly at least every twenty-four inches (24") using nylon cable ties	

or cable clamps.	
3.2.7 <b>Grommets:</b> All holes drilled or cut for wiring, cables, looms, controls, etc., shall be fitted with the correct size grommet, or type of boot to fully protect the accessory wiring. All unused holes or openings shall be sealed in an approved manner.	
3.2.8 <b>Circuit Identification:</b> All add-on circuits shall be labeled, and a simple wiring diagram provided.	
4 <b>BRAND NAMES:</b> For the purpose of this clause, references to brand names shall mean brand name and/or make or model number.	
5 <b>REFERENCES:</b> If articles have been identified in the specification by a brand name or City-approved alternate description, such reference is intended to be descriptive, but not restrictive and is for the sole purpose of indicating to prospective vendors a description of articles that will be satisfactory.	
6 <b>DESCRIPTIVE LITERATURE:</b> Vendors offering a different article shall submit descriptive literature to enable a determination as to the quality and characteristics of the item being offered.	

OPTION NUMBER	OPTION DESCRIPTION	SPECIFICATION CITATION
Option #1	Five Year Manufacturer's Comprehensive and Extended Power Train Warranty	2.3.1
Option #2	64" hydraulically Driven Snow Blower	9.0
Option #3	72" mid-mounted side-discharge mower	10.0
Option #4	72" 4-in-1 bucket	11.0
Option #5	78" flail mower	12.0
Option #6	81" sicklebar mower	13.0
Option #7	Equipment Trade-Ins	20.0

**CITY OF KENOSHA  
KENOSHA REGIONAL AIRPORT  
ONE (1) FOUR (4) WHEEL DRIVE UTILITY TRACTOR WITH ENCLOSED CAB AND  
ATTACHMENTS**

**PROPOSAL NOTICE #10-16**

**Proposal**

City of Kenosha  
Municipal Office Building  
625 52nd Street, Room 208  
Kenosha, WI. 53140

Purchasing,

We hereby propose to provide and deliver F.O.B. Destination, to City of Kenosha, Fleet Maintenance Division Garage, 6415 35th Avenue, Kenosha, WI. 53142, the equipment specified in accordance with the City of Kenosha specifications at the following firm prices:

Make/Model/Year: \_\_\_\_\_

Base Price: \$ \_\_\_\_\_

Option #1: Five (5) Year Manufacturer's Comprehensive and Extended Power Train Warranty: \$ \_\_\_\_\_

Option #2: Snow Blower \$ \_\_\_\_\_

Option #3: Side Discharge Mower \$ \_\_\_\_\_

Option #4: 4-in-1 Bucket \$ \_\_\_\_\_

Option #5: Flail Mower \$ \_\_\_\_\_

Option #6: Sicklebar Mower \$ \_\_\_\_\_

Option #7: Trade-In(s) \$ \_\_\_\_\_

Grand Total (including Options): \$ \_\_\_\_\_

Estimated Delivery time: \_\_\_\_\_ Days

Manufacturers Literature Included Yes \_\_\_\_\_ No \_\_\_\_\_

Specifications Sheets Completed and Submitted Yes \_\_\_\_\_ No \_\_\_\_\_

Warranty: (Please be Specific) \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Service Facility:

Company Name: \_\_\_\_\_

Address: \_\_\_\_\_

Contact Name: \_\_\_\_\_

Telephone: \_\_\_\_\_ FAX: \_\_\_\_\_

E-mail: \_\_\_\_\_

Payment terms \_\_\_\_\_%, \_\_\_\_\_ days, Net \_\_\_\_\_ days

Are you a minority owned business? Yes \_\_\_\_\_ No \_\_\_\_\_

Respectfully submitted,

Firm: \_\_\_\_\_

Signature: \_\_\_\_\_

Print Name: \_\_\_\_\_

Address: \_\_\_\_\_

Telephone: \_\_\_\_\_ FAX: \_\_\_\_\_

E-mail: \_\_\_\_\_

Date: \_\_\_\_\_