



REQUEST FOR QUOTATION

(RFQ 2024-0002) FOR

ONE (1) SWEEPER TRUCK

Issuance Date: December 28, 2023

Due Date: January 31, 2024 at Close of Business (COB) (5:00 PM EST)

Vendor must fill in the information below:

Company Name: _____

Address: _____

City/State/Zip: _____

Contact Name: _____

Title: _____

Contact Phone & Cell: _____

Fax: _____

Email: (Point of Contact): _____

☐ **NO RESPONSE** – To submit a NO RESPONSE, please complete and return this page.

The address for submission of this RFQ is as follows:

Mailing Address

Mrs. Christy Dixon
Savannah Airport Commission
400 Airways Avenue
Savannah, GA 31408

RFQs must be date and time stamped by the Savannah Airport Commission ("SAC", or "Commission") no later than the due date and time specified for RFQs to be considered. It is the sole responsibility of the Vendor to make sure the submitted RFQ is received in the SAC Administration Department by the due date and time. The Commission assumes no responsibility for delivery of RFQs.

1.0 **INTRODUCTION**

1.1 Purpose: The purpose of these specifications is to describe the requirements to procure one (1) New Sweeper Truck for the Savannah Airport Commission. The unit furnished will be new without repair, including all the interior and exterior trim and appointments listed by the manufacturer as standard equipment and must meet all equipment requirements by State and Federal safety and emission regulations.

1.2 A copy of the bidder's specifications for this equipment will be submitted with the bid. The successful bidder will have a parts and service available in the Savannah, Georgia area.

Any manufacturer's name, trade name, brand name, or model number used in these specifications are for the purpose of describing and establishing general quality levels. Such references are not intended to be restrictive. The bidder's proposal will meet or exceed all requirements of the listed specifications.

1.3 Pre-Conference: N/A

1.4 Receipt for RFQ and Addendum(s): It is the sole responsibility of the Vendor to ensure that they have received the entire RFQ and all Addendum(s) issued. The Commission reserves the right to, and may amend, modify or cancel this RFQ at any time, at its sole discretion. In the event it becomes necessary to revise or supplement any part of this RFQ, written addenda will be emailed to the Vendors using the contact information provided to SAC. It is the Vendors responsibility to check their email daily, and as such, the Vendor will be held accountable for any clarifications or amendments to the RFQ. ***Vendors are required to acknowledge receipt of any Amendments to this RFQ by signing and returning the Acknowledgement of Addendum Form with the RFQ submittal. All addenda can be found on the airport's website at <https://savannahairport.com/business/airport-business/notice-to-bidders/>. It is the sole responsibility of the bidder to check the airport's website on the final addendum release date to ensure that all addendums are acknowledged in the response.***

1.5 RFQ Submittal: One complete hard copy of the RFQ with responses must be received in the SAC Administration Offices by the due date and time specified to be considered.

1.6 RFQ Opening: The opening of this RFQ will take place at the Savannah Airport Commission. No RFQ information will be available until after an award has been made. Once an award is made, the awarded Vendor(s) will be notified via email or U.S. Postal Service.

1.7 Contract Term: N/A

1.8 Force Majeure: If by reason of Force Majeure, either party hereto will be rendered unable wholly or in part to carry out its obligations under this Agreement then such party will give notice and full particulars of Force Majeure in writing to the other party within a reasonable time after occurrence of the event or cause relied upon, and the obligation of the party giving such notice, so far as it is affected by such Force Majeure, will be suspended during the continuance of the inability then claimed, except as hereinafter provided, but for no longer period, and such party will endeavor to remove or overcome such inability with all reasonable dispatch.

1.9 Certification: N/A

- 1.10 **Prices to be Firm:** Prices offered will remain firm for 90 days after the closing date of this RFQ.
- 1.11 **Cancellation:** In the event of equipment/service failure or default of the Vendor, the contract may be cancelled by SAC with a (30) day written notice, unless otherwise specified. The Vendor will be given an opportunity to cure the default within the 30-day written notice period.
- 1.12 **GA Statewide Contracts:** N/A
- 1.13 **Payment Terms:** Payment terms are net 30 days upon receipt of goods and validation of services by the Commission. All invoices must reference the purchase order number and will be addressed to SAC's Accounting Department @ accountspayable@flysav.com. The Commission will not provide prepayment for any order.
- 1.14 **Time of Delivery:** The bidder must specify the timeframe of delivery or specify the time-frame for equipment/vehicle to be ready for pick-up in Exhibit A of this RFQ.
- 1.15 **Delivery Point:** The preferred delivery point or preferred pick-up location must be clearly notated in the response to this RFQ. The specified delivery address of the equipment is 640 Gulfstream Road, Savannah, GA. 31408.
- 1.16 **Contract PO Document:** The Commission will consider its executed Purchase Order (PO), or executed contract between the Vendor and SAC as the primary and binding contract document between SAC and the awarded Vendor.
- 2.0 **SCOPE**
- 2.1 The general requirements of work must at the least meet the following specifications. The pricing worksheet is in Exhibit A.

- 2.2 Detailed Specification and Standards: SAC Requests for the unit to meet the minimum requirements. The specifications of the unit must meet or exceed the specifications herein:

ONE (1) SWEEPER TRUCK (NEW, CURRENT YEAR MODEL)

The unit must meet or exceed the following specifications:

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 startup operation to make any adjustments and give instructions to assure proper operation of the sweeper.

The sweeper shall be warranted to be free from defective materials and workmanship for a period of 12 months or 1,000 hours from date of delivery.

The unit bid shall be a regenerative air sweeper mounted on a truck chassis capable of highway speeds such as a TYMCO Model HSP REGENERATIVE AIR SWEEPER.

COMPLIANCE TO SPECIFICATIONS

The bidder shall indicate their compliance with a "YES" or non-compliance with a "NO" for each line item specification. Any space left blank shall be considered non-compliance. Any **EXCEPTIONS** to these specifications must be clearly cited in writing and attached on a separate sheet of paper by the bidder. No deviations below "minimum" or above "maximum" specifications will be accepted.

MANUALS/TRAINING

- _____ The bidder shall supply one sweeper operator's manual and one sweeper parts and service manual on paper and one set on an electronic format with each unit.
- _____ The bidder shall supply one operator's for the auxiliary engine on paper.
- _____ Manufacturer shall have available training course for complete maintenance and operation of sweeper at the manufacturer's facility provided at no additional charge.
- _____ Manufacturer must have scheduled a minimum of 20 training courses per year for convenience of customers scheduling. The course shall be specific to the model bid.
- _____ Bidder shall provide video operator instruction/safety/maintenance procedures on an electronic format with the unit.

PAINT - COLOR

- _____ The entire unit shall be painted with [L0662EV SCHOOL BUS YELLOW ELITE EY] paint applied over a suitable primer. Pick-up head, gutter brooms and truck frame shall be painted black

REGENERATIVE AIR SWEEPER

POWER UNIT - DIESEL

- _____ The sweeper power unit shall be a diesel fueled, liquid cooled, charge air-cooled, turbocharged electronic Final Tier 4 emissions John Deere PowerTech™ PWL 4.5L industrial engine, Model 4045HFC04. Engine displacement shall not be less than 275 cubic inch developing not less than 99 HP @ 2200 RPM and 315 ft. lbs. torque @ 1600 RPM.

Cylinder construction shall be wet sleeve type.

Engine shall be equipped with a radiator fan, auxiliary drive, and engine mounted exhaust filter

Oil and fuel filters shall be spin-on replacement type and remote mounted for easy access.

The fuel system shall have a two-stage filtration system with final filter and a primary filter and fuel/water separator equipped with water-in-fuel monitoring that will display a warning in the cab of the sweeper.

Engine shall have 12-volt ignition, electric starter and minimum 90-amp alternator

Engine electronics shall use John Deere ECU module and CAN SAE J1939 data link for communication.

An engine ECU shall have a multi-point engine protection system that will derate/shutdown when an engine problem is detected such as high coolant temperature, low coolant level, high air cleaner restriction or low oil pressure.

Engine controls shall be located inside cab.

Unit shall share a 51 gallon fuel tank with chassis engine.

Unit shall share batteries with chassis engine.

Unit shall have a heavy-duty dry type air cleaner with replaceable Donaldson PowerCore® element, safety element, and integral pre-cleaner scavenged to the regenerative air system.

The in-cab display shall include an air cleaner restriction gauge which displays percentage restriction and includes an audible alarm and visual message when filter restriction reaches a serviceable level.

Engine shall be programmed for isochronous governor feature for engine speed control.

A heat exchanger assembly will provide adequate cooling for three different systems: engine coolant system, engine intake charge air and hydraulic system oil. It must be modular in design for ease of maintenance with each cooler located side-by-side rather than stacked in series. Air will be circulated through the heat exchanger assembly by an engine mounted fan.

A 5.4-gallon (volumetric), 3.8 gallon (useable), right mid-ship mounted DEF tank shall supply diesel exhaust fluid to Selective Catalytic Reduction (SCR) system.

The in-cab display shall include a DEF level gauge which will alert the operator when the DEF level is low.

DUST SEPARATOR – HIGH CAPACITY

Separation of the dirt from the air stream shall be accomplished within the hopper by means of a multi-pass cylindrical centrifugal single chamber dust separator with a minimum size of 20" diameter and 61" width. The separator shall be designed so that it will not plug with normally encountered debris.

The dust separator shall have a minimum 24" x 61" curved, easy to open door allowing inspection and cleaning of the interior. The door shall have an abrasion resistant bonded rubber lining material for long life.

The dust separator shall incorporate a high capacity chamber to accumulate the separated material. The chamber shall be a minimum 16" x 24" x 61".

The entire dust separator inlet area shall be lined with a bolt-in replaceable, wear resistant rubber liner for long life.

Dust separator shall be constructed of industrial grade, **non-magnetic** low carbon, high chromium stainless steel.

HOPPER

Hopper size to be approximately seven and three tenths (7.3) cubic yard volumetric measurement with an operating load capacity of not less than 6 cubic yards.

A 61" x 84" steel screen of not less than 13 gauge shall be provided.

Dumping shall be accomplished by means of hydraulically actuated cylinders attached to a rear door which shall have a minimum opening of 84" x 44" with a raker bar moving inside hopper as door is opened and closed to dump debris behind the rear wheels.

Hydraulic cylinder movement shall be controlled with the use of an electric toggle switch located on the side of the hopper so discharging of debris may be viewed during dumping.

The hopper floor shall have a minimum of 22 degree slope.

Hopper door shall be opened and closed hydraulically and be held in the closed position by means of a lock valve located in the hydraulic dump circuit.

A 9.75"x 29" inspection door shall be provided on both left and right side of the hopper for easy viewing inside hopper and insertion of large debris.

Hopper shall be maintained airtight through use of rubber seals on all doors and openings.

Hopper suction inlet roof area shall have a bolt on replaceable Ultra High Molecular Weight Polyethylene (UMHW PE) wear resistant liner 3/8"x11"x10'.

Two (2) LED work lights shall be mounted at the rear of the hopper to illuminate the dump area.

Two (2) amber LED flashing warning lights shall be mounted at the rear of the hopper.

An SAE Class 1/California Title 13 compliant amber LED beacon light shall be mounted on the rear of the sweeper hopper. The beacon light shall have a protective metal limb guard.

Hopper Deluge System with high volume nozzles which attach to a fire hydrant to flush the hopper shall be furnished and shall include quick disconnect fittings on nozzle and filler hose. The hopper deluge shall be constructed from non-ferrous materials to prevent corrosion.

Hopper drain system shall be provided to allow the sweeper to operate in wet conditions by draining water picked up during sweeper operations. The 17.5 ft.² high capacity drain screen spans the entire width of the dump door and shall be constructed of non-magnetic stainless steel.

The hopper screen shall be constructed of non-magnetic stainless steel.

For maximum corrosion resistance, all interior and exterior hopper sheet surfaces to be fabricated with an industrial grade, **non-magnetic** low carbon, high chromium stainless steel. **The hopper, hopper door, inspection doors, raker plate, high capacity dust separator, blower housing, and screen assemblies are made of stainless steel and included.**

HYDRAULIC SYSTEM

The hydraulic system shall be adequate for use within the design requirements of the sweeper. The system shall include a minimum 25-gallon reservoir, sight gauge, temperature gauge, 80 mesh suction strainer, spin-on replaceable full flow oil filter, restriction indicator, hydraulic cylinders, gutter broom drive motors, control valves, relief valves, oil cooler, hydraulic hoses and standard fittings.

The multiplex control system shall include a hydraulic oil temperature shutdown which provides the operator an audible and visual indicator through the in-cab display and shuts off the gutter brooms when hydraulic oil reaches a high temperature. The in-cab display shall also include a hydraulic oil temperature gauge.

Shell Tellus S2 VX 46hydraulic oil shall be provided for extended service life.

The hydraulic pump shall be driven by the auxiliary engine.

Pressure shall be 2500 PSI maximum for gutter brooms and 1500 PSI maximum for pick-up head and dump door.

An auxiliary hydraulic system shall be furnished which operates the hydraulic system without running the auxiliary engine to raise/lower the gutter broom(s), pick-up head and open/close the dump door.

BLOWER

Blower wheel used to create air pressure and suction in the system, shall be heavy duty, wear resistant, turbine type open face constructed of high strength cast aluminum alloy and computer balanced within 2 grams.

Blower wheel shall be covered with wear resistant rubber for long life.

Blower shall be mounted on anti-friction bearings, sealed and lubricated for life. If bearings are not sealed, then an automatic lube system must be furnished.

Blower shall be driven from PTO off auxiliary engine by heavy duty power belt which shall be adjustable for tension.

Blower housing shall be a bolt on design and shall be lined with a bolt-in wear resistant, replaceable rubber liner for long life.

Blower not to exceed 3200 RPM to ensure smooth efficient performance.

Blower shall not be easily accessible by hand while in operation for safety.

Non-magnetic low carbon, high chromium Stainless Steel Blower Housing shall be furnished.

PICK-UP HEAD

A spring balanced, all steel fabricated 87" x 32" high velocity debris entrainment area. Pick-up head shall be provided with up stops, extension struts and drag links.

The pick-up head shall have a separate replaceable front and back chamber where pressurized air is blasted from the back chamber through an elongated blast orifice to the airfield surface.

Blast orifice flange shall be bolt-on design, so that flange is easily replaced and shall have slots so that blast orifice gap is easily adjusted without removing pick-up head from sweeper.

Pick-up head shall have a 14" diameter (minimum) quick disconnect pressure inlet port located on left side of pick-up head.

A 14" diameter (minimum) pressure hose attached between pick-up head inlet port and urethane transition at blower housing shall be provided.

A 10" diameter (minimum) suction hose, attached to a **stainless steel** transition at the hopper, shall extend down to the right side of the pick-up head and shall be attached to the pick-up head suction nozzle ring.

Pick-up head shall be equipped with reversible, 2" wide, adjustable, side mounted, integral alloy steel and carbide runners for maximum pick-up ability and long life. Skid runners to be warranted for 2 years/2,000 hours prorated.

Pick-up head shall be raised and lowered hydraulically by a single switch on the control panel.

Use of full-length broom to accomplish high speed performance not acceptable.

_____ Electric linear actuator for pick-up head pressure bleeder control shall be furnished with a percent open gauge in multifunction color display.

PERFORMANCE REQUIREMENTS

_____ Test area shall be a paved, dry, clean surface 140 sq. ft.

_____ Sand Pick Up: The sweeper shall pick up commercially procured dry sand, of the 1.5 to 2.5 mm size, from paved surface covered with a density spread of 0.5 lbs./sq. ft. over an area of 140 sq. ft. Pick up requirements shall be no less than 95% of sand (dry weight) at vehicle speed of 15 MPH (minimum).

_____ Pea Gravel Pick Up: The sweeper shall pick up not less than 95% by weight of pea gravel at a vehicle speed of 15 MPH (minimum). This requirement shall be represented by a spread of 140 sq. ft. with a density spread of 0.5 lbs./sq. ft. The gradation of pea gravel shall be such that 100% passes thru a 3/8" screen and 98% on a USS No. 8 sieve.

_____ Stone Pick Up: At a vehicle speed of 15 MPH (minimum), the sweeper shall pick up and retain ten (10) stones having a nominal diameter of 2", and placed in two (2) rows of five (5) each, 24" apart, with the rows being 36" apart.

_____ Solid Steel Cylinder Pick Up: At a vehicle speed of 15 MPH (minimum), the sweeper shall pick up and retain ten (10) solid steel cylinders, 1" diameter x 3" long, placed in two (2) rows of five (5) each, 16" apart, with the rows being 36" apart. This test shall be run with the suction hood and vacuum system only.

_____ Joint Cleaning: At a vehicle speed of 15 MPH (minimum), the sweeper shall remove no less than 40% by weight of dry sand (specified above) from a rectangular cross section joint 1/2" wide x 1/2" deep x 78" long when traveling at right angles to the joint.

_____ Miscellaneous Pick Up: At a vehicle speed of 15 MPH (minimum), the sweeper shall pick up and retain not less than 54 of the following items. Seven (7) each of the items shall be spaced on 7 ft. x 10 ft. level asphalt or concrete pad marked with a 1 ft. x 2 ft. grid pattern.

_____ 1/2" diameter steel ball bearing

_____ 1/2" long steel finishing nails

_____ 1/2" ID steel washers

_____ 1/4" x 2" long steel cap screws

_____ 1/2" steel hex nuts

_____ 1/2" long pieces of crumpled steel aircraft safety wire

_____ 2" x 2" x 1/8" thick aluminum sheet

_____ 1/4" diameter x 1" long aluminum rivets

GUTTER BROOM(S)

_____ Twin gutter brooms shall be 43 inch minimum diameter, polypropylene bristle filled vertical digger type for removing debris from gutter area.

_____ Gutter broom(s) shall be hydraulic motor driven and shall be positioned laterally and vertically by one hydraulic cylinder.

_____ Gutter broom down pressure shall be automatically adjusted to load by a pressure sensing sequence valve in line with gutter broom torque motor.

_____ Each gutter broom shall have adjustment for bristle contact pattern and wear.

_____ Each gutter broom shall have lateral flexibility to swing rearward when encountering the impact of an immovable object thus avoiding damage to the broom assembly.

_____ Each gutter broom shall have a spring adjustment to allow downward compensation for bristle wear and shall be free floating to follow street contour.

_____ Each gutter broom shall be held in the up and transit position by use of a counterbalance lock valve. Upward retraction speed of the gutter broom shall be regulated by an orifice plate.

_____ Each gutter broom shall be controlled from inside the cab by a single switch.

_____ The gutter brooms shall additionally incorporate a hydraulically actuated tilt capability of 27 degrees, remotely controlled from the operator's seat to allow instant adjustment for debris removal.

_____ Gutter brooms shall be variable speed and controlled from in-cab control console and include a broom speed gauge on the in-cab display.

DUST CONTROL WATER SYSTEM

_____ Water tanks shall be 220 gallons total capacity, constructed of recyclable polyethylene for strength and puncture resistance, be 100% rustproof, be of bolt-in design for easy removal, and have a water level sight gauge.

_____ Shall utilize an Air Operated Diaphragm (AOD) water pump to power the Dust Control System and Washdown with an electronic solid state liquid level sensor to automatically shut off pump and trigger an audible alarm and warning message on the touchscreen display when water is depleted. Dust Control System is regulated to a maximum of 30 PSI and includes a 25' washdown hose w/ washdown nozzle capable of 10 GPM at 35 PSI and a catch basin cleanout gun with trigger control and a 36" lance with an attachable 36" extension capable of 8.5 GPM @ 80 PSI.

_____ Electric solenoid water control valves shall be cab controlled. Spray system shall include spray nozzles to be located as follows: minimum of 4 on outside of pick-up head; 2 for each gutter broom; 1 inside hopper. Water nozzles to be located on outside of pick-up head and suction tube for easy inspection and superior dust control.

_____ Water tank shall have anti-siphon/anti-pressure filler neck with air gap.

_____ Flexible 20 foot (minimum) long water fill hose with 2½ inch coupling for filling water reservoir and hose storage rack shall be provided. Water fill hose shall include a stainless 100 mesh cleanable filter.

_____ Hydrant wrench shall be furnished.

_____ High output water system controlled by a separate switch shall be furnished with additional nozzles and deflectors strategically located to control extreme dust.

_____ Additional right gutter broom water nozzle controlled by a separate switch shall be provided with a double swivel nozzle.

_____ Additional left gutter broom water nozzle controlled by a separate switch shall be provided with a double swivel nozzle.

_____ Additional hopper water nozzle controlled by a separate switch shall be provided.

HAND HOSE EQUIPMENT

_____ Heavy Duty Auxiliary Hand Hose with Hydraulic Boom and Remote Control to control the boom (up/down) and the auxiliary engine: start/stop and RPM (up/down). The Remote Control System shall include a receiver mounted in the truck cab and two (2) transmitters; one is a hand-held fob and the other is a box mounted on a quick release handle on the hand hose nozzle.

MAGNET

_____ Magnet Assembly – Chain Held, full width 96" magnet mounted to the front bumper shall be furnished. Height adjustment shall be accomplished through manual positioning of chain lengths used in mounting. Debris removal is accomplished through use of a hand held scraper. Magnet strength is equal to or greater than: 175 Gauss@ 2", 100 Gauss@ 3", and 50 Gauss@ 4".

OPERATING CONTROLS

_____ The sweeper electronic control platform shall be CAN controlled utilizing a multiplex control system.

_____ The multiplex control system shall be equipped with a multiplex module with diagnostic LED indicators for all Inputs and Outputs as well as network and power LEDs to assist in troubleshooting.

_____ The multiplex module shall be equipped with overcurrent protection for all necessary outputs.

_____ All module Inputs and Outputs as well as network and power status shall be accessible through the in-cab display.

_____ All operating controls for sweeper (including dump control) shall be mounted inside truck cab and readily accessible to the operator.

_____ All main sweeping functions shall be multiplexed with LED diagnostics and integral solid-state circuit protection to reduce overall wiring and enhance operator feedback.

_____ In-cab controls shall consist of, but are not limited to, gutter brooms, pick-up head, engine throttle, water system, water system nozzles, dump door, and work lights.

_____ Dump control includes a single weatherproof toggle located on the exterior of sweeper on the blower side on the hopper, mid-ship.

_____ Auxiliary engine controls shall be mounted on control console.

_____ An Idle Timer Reminder for the auxiliary engine shall be part of the control system, be adjustable between 2 and 20 minutes, and disabled with a PIN code.

_____ A 5.7 inch viewable (minimum) multi-function, high resolution, LCD, color touchscreen display shall be pedestal mounted to display gauges consisting of, but not limited to engine RPM, engine oil pressure, engine temperature, battery voltage, DEF level, and instantaneous fuel rate.

_____ For sweeper on board diagnostics (OBD), the in-cab display shall provide detailed text descriptions of sweeper faults as well as provide input/output status and stored output faults.

_____ For auxiliary engine OBD, the in-cab display shall provide a detailed message about auxiliary engine faults providing SPN, FMI, and a text description of the fault at minimum.

- _____ The display shall provide a visual indicator icon for the following: Pick-up head down, dust suppression water pump, low water, water system winterization.
- _____ The in-cab sweeper display shall incorporate resettable and non-resettable hour meters for the auxiliary engine; left and right gutter brooms; pick-up head; water pump; and blower for collecting data about sweeping route performance and maintenance.
- _____ The in-cab sweeper display shall incorporate resettable sweeper and auxiliary engine service timers, which will trigger service reminders for engine oil, engine air filter, fuel filters, hydraulic filter, hydraulic oil.
- _____ The in-cab display shall include a minimum five (5) User-defined custom reminders
- _____ A minimum of three (3) custom reminders shall be timed by hours
- _____ A minimum of two (2) custom reminders shall be timed by days.
- _____ The in-cab display shall include a sweeper odometer that is active when the pick-up head is down and the auxiliary engine is above idle.
- _____ The sweeper odometer shall include a non-resettable odometer and resettable odometer, hour meter, and average sweeping speed.
- _____ The in-cab display shall log the following events by date, time, event title, and engine hours: hour meters resets, custom reminders resets, service reminders, service hour meter reset, overspeed events, hydraulic oil alerts, engine faults, sweeper output faults, sweeper odometer resets, winterization and de-winterization events, and fuel usage statistics resets.
- _____ The in-cab display shall log the auxiliary engine regeneration events by date, time, and engine hours.
- _____ Overspeed warning system shall be equipped to alert the operator when sweeping at an excessive speed and can be adjusted from 5-20 mph with a PIN code.
- _____ The in-cab display shall include fuel usage statistics for the auxiliary engine which displays trip fuel usage, fuel trip hours, average fuel economy, and instantaneous fuel rate.
- _____ The in-cab display shall include an on-screen guide for winterization procedures specific to the dust control system equipment. The display shall tag the system as winterized once the guide has been completed and will remove the winterized tag once the system senses water.
- _____ Audible alarms and visual indicators shall include, but are not limited to indications of the following: low dust control water, exceeding maximum recommended sweeping speed, auxiliary engine fault codes and derates such as low coolant or high engine temperature, and sweeper output faults such as low voltage.
- _____ A 12VDC fused power source panel for any needed additional electrical components or accessories (i.e. radios, warning lights, controls, etc.) shall be included.
- _____ All main electrical systems, i.e. ignition, lights, hydraulic, etc. shall be separately fused to isolate electrical problems to fused area and speed service.
- _____ All external wiring, harnesses and terminations shall be of a sealed, weather-tight design utilizing heat-shrinkable components. Additionally, where feasible, all connectors shall utilize solid, cold-formed, nickel-plated copper alloy contacts with gas-tight crimps (Deutsch).
- _____ Auto Sweep Interrupt (ASI) shall be furnished. It is a system designed to interrupt sweeping functions when any of several parameters are met. When set in Auto mode, the transmission gear placed in reverse and the "ASI RESET" switch being engaged are two of several parameters that can engage ASI. Auto sequence of operations is as follows for equipped and active features: 1) Auxiliary engine is idled and gutter broom(s) are stopped 2) Dust control system is turned off 3) Left gutter broom is raised 4) Right gutter broom is raised 5) Pick-up head is raised. The "ASI RESET" switch will reposition all functions to prior setting(s) and can be used as a one button start/stop switch during sweeping to interrupt/resume all sweeping functions. Several ASI features shall be configurable and be enabled/disabled through the control system display and be PIN protected including:
Overspeed Interrupt, when enabled, allows for a two-stage process to prevent sweeping at excessive speeds by warning the operator at a set PIN-code protected configurable speed and then by activating ASI at a set configurable speed. From 5-20 mph the operator will receive a warning and at 8-25 mph the Auto Sweep Interrupt will engage depending on ranges set.

ADDITIONAL EQUIPMENT

- _____ Traffic directing light – SWS Titan57148, SAE class 1, 46-5/8 inches long
- _____ Camera/Monitor System: 3rd Eye, slim line series with 7" color monitor mounted in cab with one rear view camera, and one pick-up head camera.
- _____ Lateral Airflow Nozzle (LAN): A steel nozzle assembly including a steel diverter gate shall be fitted between the front and rear axle on the left side of unit. (Light duty type hose or other non-steel duct material is not acceptable.)

By means of a cab-operated control, a diverter gate shall be opened allowing the full exhaust of the blower to be redirected through the airflow nozzle. An icon on the in-cab display shall indicate when the LAN is operational. A steel transition will replace the blower side mounted urethane transition to allow proper mounting of diverter gate. The nozzle air exhaust orifice shall be adjustable approximately 360 degrees. Air velocity shall be adequate to move deposits after sand and dust storms, puddles of water after heavy rainfalls, snow and grass cuttings laterally a minimum of 60 feet in a single pass.

Storage Box with Work Platform with 6 ft³ of storage space (12" W x 12" H x 69" L) with left-side and right-side accessible lockable doors located between truck cab and sweeper. Comes with 2 slide-out removable drawers (10" W x 5.5" H x 33" L per drawer) and easily accessible work platform shall be provided.

LED work lights shall be provided with (1) pointing to the left gutter broom and (1) pointing to the right gutter broom, and (2) pointing behind the sweeper from the rear.

CHASSIS

(Freightliner M2-106 Diesel)

GENERAL

Chassis/cab shall be conventional with a tilt hood. Frame to be straight full channel steel rails (80,000 PSI). Gross vehicle weight rating to be not less than 33,000 lbs. Curb weight with cab, fuel, water, oil and tires shall be approximately 9,300 lbs. Standard truck cab enclosed and equipped with safety glass all around and two individual, adjustable, high back air seats with lumbar support, safety orange seat belts, and inside armrests.

WARRANTY

Base vehicle coverage is 24 months/unlimited mileage.
Engine/emissions system (diesel) coverage is 60 months/150,000 miles and be CARB/USEPA compliant.
Drive train coverage is 24 months/unlimited mileage.
Allison transmission coverage is 36 months/unlimited mileage.
Frame coverage is 60 months/unlimited mileage.
Cab corrosion coverage is 60 months/unlimited mileage.

(Warranty coverage is 100% parts and labor unless otherwise noted as provided by chassis manufacturer.)

WHEELBASE

Chassis shall have a maximum wheelbase of 165".
Special frame drilling.

AXLES

Front axle to be minimum of 10,000 lbs. with taper-leaf suspension of 10,000 lbs.
Rear axle shall be 23,000 lbs. single speed with a ratio of 6.43, suspension to be minimum of 23,000 lbs., 52-inch variable rate multi-leaf spring rear suspension with leaf spring helper.

STEERING

Dual operator controlled integral power steering with cruise control, tilt and dual gauge package.
Diameter of steering wheel will be minimum 18".

BRAKES

Service brakes to be full air with 18.7 cfm air compressor.
Air tank drain valve, manual with pull cable.
Front brakes shall be 15" x 4" and have front shock absorbers.
Rear brakes shall be 16½" x 7" with dust shields.
Shall have automatic slack adjusters front and rear.
Parking brakes shall be spring actuated, double diaphragm, 30" air chambers, with warning light.
Brake chambers, spring relocated to rear of rear axle for maximum ground clearance.

- _____ 4-Channel anti-lock brake system shall be provided.
- _____ An air dryer with heater shall be furnished.
- _____ An exhaust brake switch shall be provided.

CAB

- _____ Cab shall have in-dash chassis manufacturer's factory installed air conditioner for operator comfort with a fresh air filter.
- _____ External grab handles on the left and right side with standard interior grab handles shall be provided.
- _____ Dual sun visors, coat hook, storage pocket on driver door, 12V receptacle, electric horn, electric windshield washer and 2 speed electric wipers with intermittent wiper switch shall be provided.
- _____ Chassis shall be equipped with fresh air heater, defroster, dual 7" x 16" remote controlled heated electric powered mirrors, and two separate 12" diameter parabolic mirrors.
- _____ AM/FM stereo radio with clock and auxiliary input shall be provided.
- _____ Chassis Hour Meter shall record truck engine hour operation.
- _____ Power windows and door locks shall be provided.
- _____ Fire Extinguisher shall be refillable, dry chemical, DOT approved, cab mounted, ABC rated.
- _____ Hazard Reflectors shall consist of three (3) triangular red reflectors.
- _____ Light bar – LED, amber, SAE Class 1, 56 inches long, cab mounted with 12 lights total – 2 on the sides and 8 on the front.
- _____ Alternating flashing LED lights shall be mounted on the front grille.
- _____ Air horn

ELECTRICAL

- _____ Shall consist of two, multiple beam headlights with dash beam indicator, daytime running lights, instrument panel, taillights, stop lights, front and rear turn signals, and self-canceling signal switch, equipped for four way flashing. Taillights, stop lights and signal lamps may be in combination.
- _____ Shall have two 12volt (1900 CCA total) maintenance free batteries.
- _____ Shall have a 160 amp alternator.
- _____ Battery disconnect switch shall be provided.
- _____ LED stop/turn/tail and clearance lights and markers

ENGINE/EXHAUST

- _____ Shall be in-line six cylinder turbocharged and air-to-air intercooled diesel with a minimum 200 HP at 2400 RPM, 6.7L, 600 lb./ft. torque @ 1600 RPM.
- _____ Horizontal aftertreatment device, right frame mounted. Includes single horizontal tail pipe.
- _____ Dry type single element air cleaner with restriction indicator in cab and safety element.
- _____ Automatic glow plug with indicator light shall be supplied.
- _____ Automatic shutdown/over temperature protection engine coolant.
- _____ A 6 gallon, DEF tank shall supply diesel exhaust fluid to Selective Catalytic Reduction (SCR) system.

FUEL

- _____ A 51 gallon tank shall be supplied and shall supply fuel to both engines.

TIRES AND WHEELS

- _____ Heavy duty first line quality tubeless tires to be minimum 11R x 22.5, L/R G rating with duals in rear for adequately carrying full load of sweeper and maximum stability.
- _____ Wheels to be 10 hole disc 22.5 x 8.25 DC.

TRANSMISSION

- _____ Shall be heavy duty Allison 2500 RDS electronic, six-speed, automatic, with external oil filter, and PTO provision.
- _____ A transmission temperature gauge shall be supplied.
- _____ Synthetic transmission oil shall be supplied.

NOTE: Please see and complete the following attachments pertaining to pricing and the specifications listed:

EXHIBIT A (UNIT PRICING SHEET)

EXHIBIT B (EXCEPTIONS SHEET)

GENERAL REQUIREMENTS:

- 3.0 Terms and Conditions:** By signing this document, the Vendor agrees to abide by all the terms and conditions contained in this RFQ. Any exceptions to the requirements of this RFQ, or the SAC terms and conditions of this RFQ will be noted in writing, with detailed explanation, and included with the RFQ submittal by using the attached exceptions sheet. The contractor acknowledges that taking exceptions to this RFQ may subject the response submittal to be rejected.
- 3.1 Discussions and Questions:** All questions must be submitted in writing and directed to the Savannah Airport Commission's Purchasing Department at cdixon@flysav.com to be considered.
- 3.2** The Vendor will not attempt to discuss any aspects of the request with any other party except for the email address described in 3.1 of this RFQ. No verbal agreements will be considered during the bid/quote process. The Commission reserves the right to reject the bid/quote of any Vendor violating this provision.
- 3.3 Supplemental Agreements:** The awarded vendor may enter into a separate supplemental agreement to further define the level of service requirements over and above the minimum defined in this contract (i.e. invoice requirements, ordering requirements, specialized delivery, etc). Any supplemental agreement developed as a result of this contract is exclusively between the participating entity and awarded vendor.
- 3.4 Completeness:** All requested information and required forms must be completed, signed, and submitted with this document to constitute a proper bid/quote. The entire package must be returned, complete with all required forms, signature, and information. Failure to complete or comply with any part of the specifications or requirements in this RFQ may constitute a basis of rejection. It is within the right of the Commission to reject any RFQ submittal in this solicitation document.
- 3.5 Quotation and Quotation Forms Required:**
- (a) The full proposal will be completed in its entirety.
 - (b) The first item to be completed in your response will be the Small Business Participation Form located in Section 6.0 (page 18) of this RFQ. If your company is not a small business, please check the box noted as non-applicable). If your company is a Small Business, please complete the Participation Form, while also including your Small Business Certificate along with the form in this section.
 - (c) The second item to be completed in your response will be the Vendor Certification Form in Section 8.0 (page 20) of this RFQ. Please complete the form in its entirety.
 - (d) The third item to be completed in your response will be the Unit Pricing Sheet (Exhibit A), located on page 21 of this RFQ.
 - (e) The fourth item to be completed in your response will be the Exceptions Sheet (Exhibit

B), located on page 22 of this RFQ. Please sign and complete the form in its entirety.

- (f) The fifth item in your response will be the Acknowledgement of Addendum Form, (page 23). If applicable, please sign and complete the form in its entirety. If there is not an associated addendum with this RFQ, the Addendum Form is not required to be submitted. The form must be submitted if there is an associated addendum.

3.6 RFQ Procurement Schedule

RFQ Opens	Thursday, December 28, 2023
Questions From Bidders Are Due	No Later Than (NLT) 5pm on January 15, 2024
SAC Issues Last Addendum to Answered Questions (if applicable)	January 19, 2024
Bidder' Final Responses Are Due to SAC	COB, January 31, 2024
SAC Evaluates Responses	February 1, 2024 – April 1, 2024
SAC Makes Contact With the "Successful Bidder"	NLT April 15, 2024
SAC Makes Contact With the "Unsuccessful Bidder(s)"	NLT April 15, 2024

- 3.7 Errors:** Vendors or their authorized representatives are expected to fully inform themselves as to the conditions, requirements, and specifications before submitting bids/quotes. Vendors are cautioned not to obliterate, erase, or strike-over any printed material as set forth in this RFQ. In quoting prices, wherever the Vendor has made an error and has corrected, all such corrections should be initialed by the person signing this RFQ. If errors occur in the extension of prices in the RFQ, the unit prices will govern. Failure to comply with this provision may result in rejection of Vendor's submittal. All documents submitted must be legible.
- 3.8 Changes/Modifications:** No changes or modifications will be made to any Savannah Airport Commission forms or your request may be considered null or void. If changes or modifications are noted by SAC, the bid submitted by Vendor may be rejected.
- 3.9 Compliance with Laws:** The Vendor will obtain and maintain all licenses, permits, liability insurance, workman's compensation insurance, and maintain compliance with any other federal, state, or local requirements during the term of the contract with SAC.
- 3.10 Specifications:** Whenever mention is made of any article, material, or workmanship to be in accordance with any laws, ordinances, codes, regulations, etc., these requirements will be construed to be the minimum requirements of these specifications.
- 3.11 Multiple Request:** Depending upon product/service being requested, the Vendor may be required to submit more than one RFQ response. Any alternate responses to the RFQ must be brought to the Savannah Airport Commission's attention and noted on submitted documentation as a separate and alternative request.
- 3.12 Invoicing:** The Commission normally will pay properly submitted Vendor invoices within thirty (30) days of receipt providing goods and/or services have been delivered, installed (if required), and accepted as specified. Invoices presented for payment must be submitted in accordance with instructions contained on the purchase order (PO) with reference to the PO

number and submitted to the correct address for processing.

- 3.13 Description of Materials:** Requests for materials, supplies, or office machinery equipment should be accompanied by copies of detailed factory specifications, ratings, technical data, including accurate descriptions on which requests are based.
- 3.14 Brand Name:** If and wherever brand names, make, manufacturers, trade names, Vendor catalogs, or model numbers are stated, they are for the sole purpose of establishing a grade or quality of material.
- 3.15 “OR EQUAL” Interpretation:** It is the Vendor’s responsibility to prove to SAC that each item offered by the Vendor is equal to the grade or quality of material specified. The Vendor will clearly indicate the product, including brand, catalog, model number, etc. being offered and supply sufficient data in detail to enable an intelligent comparison to be made with the brand or manufacturer specified. Failure to submit the required information may be sufficient grounds for rejection of bid/quote. The Commission will be the sole judge concerning the merits of the RFQ response submitted.
- 3.16 Quality:** All equipment/materials used for the manufacture or construction of any supplies, materials, equipment, or service will be new unless otherwise specified. All materials will be of the best quality, and to the highest grade of workmanship that meet the specs in this document. Materials or service must comply with all applicable Federal, State, or OSHA requirements.
- 3.17 Acceptance of Material:** The equipment/materials delivered will remain the property of the Vendor pending physical inspection and acceptance to the satisfaction of SAC. In the event the material supplied to SAC is found to be defective or does not conform to specifications, the Commission reserves the right to cancel the order upon written notice to the Vendor and return the product(s) to the Vendor at the Vendor’s expense, and to invoke the provisions of the section titled “Default”.
- 3.18 Default:** Any contract made between SAC and the Vendor maybe cancelled by SAC in whole or in part via written notice, upon the vendor’s non-performance or violation of contract terms. An award may be made to the lowest quoting vendor for material or services specified, and purchases may be made on the open market. The defaulting vendor will be liable for costs to the Commission in excess of the defaulted contract prices. The Vendor will continue the performance of this contract to the extent any part is not terminated under the provisions of this clause.
- 3.19 Guarantee:** The vendor will unconditionally guarantee the equipment/materials and workmanship on all materials and/or equipment for the vendor’s specified guaranteed period, unless otherwise stated. Within the guarantee period, if any defects occur which are due to faulty material and/or services to the complete satisfaction of the Commission. These repairs, replacements, or adjustments will be made only at a time less detrimental to the operation of the Commission’s business.
- 3.20 Add/Delete Items:** During the term of the contract, items and or services may be added and/or deleted to the contract upon agreement between the successful Vendor and SAC.
- 3.21 Additional Information:** Prior to the final selection, Vendors may be required to submit additional information which may be necessary to further evaluate the Vendor’s response and/or qualifications. If such information is required, the Vendor will be notified and will be permitted approximately seven (7) days to submit the information requested.
- 3.22 Reimbursement:** The Commission will not reimburse the Vendor for any costs associated

with the preparation and submittal of any RFQ response, or for any travel and/or per diem costs that are incurred.

- 3.23 Gratuity:** The Vendors will not offer gratuities, favors, or anything of monetary value to any official, employee or agent of the Commission as a means of influencing consideration of this RFQ.
- 3.24 Submitted Material:** All requests, responses, inquiries, or correspondence relating to, or in-reference to this document submitted by Vendors will become the property of the Commission when received. Once an award is made, all excess copies the Vendor's request may be destroyed.
- 4.0 SPECIAL CONDITIONS:**
- 4.1 Mandatory Requirements:** The Commission has established certain requirements with respect to solicitations to be submitted by Vendors. Whenever the terms "must", "or" or "is" are used in the package, the specifications being referred to is a mandatory requirement. Failure to meet any requirement(s) may cause rejection of the Vendor's submittal.
- 4.2 Tax Exempt:** The Commission is exempt from State Sales Tax. If a tax- exempt certificate is necessary, please contact the SAC Purchasing Department.
- 4.3 Demonstrated Capability:** N/A
- 4.4 References:** N/A
- 4.5 Indemnification:** Seller/Vendor agrees for itself and its contractors, subcontractors, suppliers, employees, agents, servants, patrons, customers, visitor and licenses to indemnify, protect, save and hold harmless the SAC, its members, directors, officers, employees, and agents against any expense, loss or liability paid, suffered or incurred, including any environmental fines and/or penalties, as a result of any breach by Seller/Vendor, Seller/Vendor's agents, servants, employees, patrons, contractors or subcontractors, suppliers, customers, visitors or licenses of any covenant or condition of any agreement with Buyer/SAC or as a result of the seller's/buyer's work or a product or service provided by seller/vendor or the seller's/Vendor's use, occupancy or presence on SAC's property or the carelessness, negligence or improper conduct of seller/Vendor, seller's/Vendor's contractors, subcontractors, suppliers, employees, agents, servants, patrons, customers, visitors, or licenses. Such indemnification will be to the extent caused in whole or in part by negligent acts or omissions by the Seller/Vendor, its contractors, subcontractors, suppliers, employees, agents, servants, patrons, customers, visitors or licensees. Seller/vendor agrees to defend buyer/SAC from any legal or equitable actions brought against buyer/SAC based on the work or a product or service provided by seller/vendor or the carelessness, negligence or improper conduct of Seller/Vendor, Seller's/Vendor's contractors, subcontractors, suppliers, employees, agents, servants, patrons, customers, visitors, or licenses.
- 4.6 Basis of Award:** The basis of evaluation will be low bid/quote considering that all specifications are met. All other vendor accommodation that best suits the needs of the
- 4.7** Commission will also serve as the basis of the award. Vendor availability to seek or exceed SAC's specifications and requirements will be considered. Any contract awarded as a result of a selection process is to be awarded to the most responsive and responsible Vendor whose bid is evaluated to be the most advantageous to the Commission, considering price and other factors such as delivery time.

4.8 Changes and Alterations: The Commission reserves the right to make any alterations in the RFQ and/or contract as may be necessary due to changing conditions found during the project. The Vendor will not claim forfeiture of contract by reasons of such changes by the SAC representative. If such changes increase or decrease the amount of the work or materials, the Vendor will be paid according to the quantity of product delivered at the prices established for such work under the contract. Any alterations or changes that diminish the scope of work or materials will not constitute a claim for damages or for the loss of anticipated profits. Any alterations from the original job estimate provided by vendor must be submitted in writing and must be approved by the designated SAC Representative.

4.9 Bonding: N/A

4.10 Statutory Affidavit: N/A

4.11 Cure and Cover Clause: If a successful Vendor fails, or SAC concludes that there is a reasonable likelihood that the Vendor will not be able to timely perform its obligations under this RFQ and/or contract, SAC may (in addition to any other contractual, legal, or equitable remedies) proceed to take any of the following actions after a five (5) day written notice to the Vendor.

- (a) Withhold any monies then or next due to the Vendor; or
- (b) Terminate the contract and obtain the deliverables (or equivalent) or portion thereof (or equivalent) from a third party, pay the third party for the same, and withhold the amount so paid from any money then or thereafter due party Vendor and hold Vendor liable for any amounts paid to the third party (or parties) to the extent that withholding payments to the Vendor does not cover SAC's cost of cover.

4.12 The Savannah Airport Commission Reserves the Right:

- (a) to reject any or all RFQs or any part thereof; and
- (b) to waive any irregularities and/or technicalities on the RFQ; and
- (c) to accept the Vendor that is in the best interest of SAC; and
- (d) to obtain clarification or additional information; and
- (e) to purchase either selected items, or to not select any Vendor or purchase any goods and/or services resulting from this request; and
- (f) to reject any Vendor who has previously failed to perform properly or complete on time projects of a similar nature, or
- (g) to reject any Vendor whom investigation shows Vendor is not in a position to perform the project and/or service as specified in this RFQ.

SECTION 5.0 – VENDOR’S PROFILE

Please provide the following information about your company below:

- Company’s official registered name.
- Define your standard terms of payment.

SECTION 6.0 – SMALL BUSINESS PARTICIPATION

All businesses listed **must be certified** by a federally-recognized or state-level certifying agency (such as USDOT, State DOT, SBA 8(a) or GMSDC) that utilizes known certification standards **prior** to the due date of this bid. **Proof of certification from a certifying agency is required to accompany this bid.** To expedite verification, please provide accurate phone numbers and ensure firms understand contact will be made following bid submittal.

Name of Business: _____ Associated NAICS: _____
 Associated Project Title: _____

NOTE: Proof of Small Business Certification must be attached.

Business Name	Email	Address	Address (City, State)	Work Category	Certification of Disadvantaged Group	Certifying Agency? (City of Sav. or Other)

Printed name (company officer or representative): _____

Signature: _____ Date: _____

Title: _____

Telephone: _____

☐ Not Applicable

SECTION 7.0 – SAVANNAH AIRPORT COMMISSION INSURANCE REQUIREMENTS

- A. With no intent to limit Vendor's liability or the indemnification provisions set forth herein, Vendor will procure and maintain during the term of this Agreement the following minimum limits:
1. General Liability Insurance - no less than One Million (\$1,000,000) Dollars each occurrence, Combined Single Limit ("CSL"), bodily injury and property damage, including Employer's non-ownership liability, patent infringement and intellectual property rights protection, and hired auto coverages as applicable, which will not be subject to cancellation or change until after thirty (30) days written notice have been given to Commission, as well as:
 2. Umbrella - \$5,000,000 (covers all liability lines).
 3. Worker's Compensation in compliance with Georgia Statutory Limits, including all States Endorsements.
- B. Vendor must maintain on file in the Commission office during the term of this agreement an original signed copy of Vendor's Certificate of Insurance reflecting the above limits and naming the Mayor and Aldermen of the City of Savannah and the Savannah Airport Commission, its directors, officers, employees, and agents as additional insured, and will be delivered to Commission by Vendor within ten (10) days of request by Commission.
- C. Indemnification
- Vendor protect, defend, and indemnify Commission and its officers, agents and employees from and against any and all liabilities, losses, suits, claims, judgments, fines or demands arising by reason of injury or death of any person, or damage to any property, including all reasonable costs for investigation and defense thereof (including but not limited to attorney fees, court costs, and expert fees), of any nature whatsoever arising out of or incident to this Agreement and/or the use or occupancy of the Commission or the acts or omissions of Vendor's officers, agents, employees, Vendors, sub-Vendors, licensees, or invitees regardless of where the injury, death or damage may occur unless such injury, death or damage is caused by the sole negligence and the full misconduct of the Commission or any of its officers, employees, Vendors or agents. The Commission will give to Vendor reasonable notice of any such claims or actions. The Vendor will also use counsel reasonably acceptable to Commission in carrying out its obligations hereunder. The provisions of this Section survive the expiration or early termination of this Agreement.
- D. All insurance policies will contain a standard cross-liability provision and will stipulate that no insurance held by Commission be called upon to contribute to a loss covered thereunder. Commission will have no liability for any premiums charged for such coverage, and the inclusion of Commission as an additional insured is not intended to and not make Commission a partner or joint venture partner with Vendor in Vendor's operations on the premises. Such policies will also insure Vendor against the risks to which it is exposed as the Vendor of the business authorized under this Agreement, will be for full coverage and contain provisions on the part of the respective insurers waiving the right of such insurers to subrogation.

SECTION 8.0 – VENDOR CERTIFICATION

By responding to this RFQ, the offeror understands and agrees to the following:

- E. That the submitted solicitation constitutes an offer, which when accepted in writing by SAC, and subject to the terms and conditions of such acceptance, will constitute a valid and binding contract between the undersigned and SAC; and
- F. That the Vendor has read the specifications and requirements shown or referenced in this RFQ and that the Vendor's response is made in accordance with the provisions of such specifications and requirements; and
- G. That the Vendor guarantees and certifies that all items included in the Vendor's response must meet or exceed any/all such stated requested specifications and requirements; and that if rewarded a contract, the Vendor will deliver goods/services that meet or exceed the requested specifications and requirements.
- H. That the response is made without prior understanding, agreement, or connection with any corporation, firm, or person submitting a request for the same materials, supplies, equipment, or services and is in all respects fair and without collusion or fraud. The Vendor understand and agrees that collusive bidding is a violation of state and federal law and can result in fines, prison sentences, and civil damage awards; and
- I. The Vendor response must be complete, signed in all spaces provided; returned in its entirety, and submitted with all required information, attachments, and forms to receive consideration for award.
- J. Bidder's Prices are guaranteed for **90 days**

Vendor Name: _____

Address: _____

Contact Name/Title: _____

Contact Phone & Cell _____

Fax: _____

Email: _____

Authorized Signature: _____

Printed Name of Signature: _____

Title: _____

Emergency Contact: _____



EXHIBIT B: EXCEPTIONS SHEET

Deviations and/or exceptions from original text, terms, conditions, or specifications will be described fully. If the commodity(ies) and/or service proposed in the response to this bid/quote is in any way different from that contained in this bid/quote, the Vendor is to clearly identify by specification section number and item, all such differences in the space below. Otherwise, it will be assumed that the Vendor's offer is in total compliance with all aspects of the solicitation. Please list all accommodating/added specifications offered within the price of the vehicle. You may also attach a specification sheet, along with pricing to this RFQ (Exhibit A) as an attachment to this exceptions sheet.

Below are the exceptions to the stated specifications:

Name of Vendor: _____

Printed Name of Authorized Person: _____

Signature of Authorized Person: _____

Title of Authorized Person: _____ Date: _____



EXHIBIT C: SAMPLE ADDENDUM FORM

To: NAME
TITLE
FROM: Christy Dixon
Purchasing Manager
DATE: TBD
SUBJ: Addendum No. ____
Request for Quotation – One (1) Sweeper Truck
Savannah/Hilton Head International Airport

Dear Mr./Ms. _____:

Attached please find Addendum No. ____ to the above referenced RFQ. Please acknowledge the receipt of this Addendum in the space provided below and return one company to this office for our records prior to _____.

I hereby acknowledge receipt of Addendum No. _____

(Signature) (Date)

(Name of Company)

ADDENDUM NO. ____
(DATE)

SAVANNAH/HILTON HEAD INTERNATIONAL AIRPORT

REQUEST FOR QUOTATIONS
ONE (1) SWEEPER TRUCK

The following amendments, additions, deletions will be made to the Contract Documents. Insofar as these documents are at variance with this Agreement, Addendum No. _____, dated _____, will govern:

END ADDENDUM NO. 1

/////////////////////////////////NOTHING FOLLOWS////////////////////////////////