

TOWN OF LAKE PARK
INVITATION TO BID (ITB)
ELECTRIC OR DIESEL ALL-TERRAIN LITTER VACUUM
Re-Bid / Dual-Option Solicitation

Solicitation Number	Re-Bid of ITB #121-2026
Issuing Agency	Town of Lake Park, Florida
Originating Department	Public Works Department
Equipment Requested	One new electric or diesel all-terrain litter vacuum, or approved equivalent
Date Issued	June 10, 2026
Questions Due	June 24, 2026
Post-Bid Demonstration / Inspection	May be required by the Town before award
Bid Due Date and Time	July 10, 2026, by 2:00 p.m.
Submission Method	Digital submission through www.demandstar.com , unless otherwise directed by the Town Clerk's Office
Town Clerk's Office	townclerk@lakeparkflorida.gov

NOTICE TO BIDDERS

The Town of Lake Park is soliciting sealed bids from qualified vendors for the purchase of one new all-terrain litter vacuum for municipal litter collection, sidewalk cleaning, public space cleaning, parkway cleaning, alley cleaning, and related Public Works operations.

This rebid allows vendors to submit bids for an electric unit, a diesel unit, or both. Vendors are encouraged to submit all available options that meet the minimum requirements of this solicitation. A vendor may submit Option A - Electric, Option B - Diesel, or both options. A bidder will not be deemed nonresponsive solely because it submits only one of the two equipment options, provided the submitted option is complete and responsive.

This solicitation supersedes the prior all-terrain litter vacuum solicitation that expired without receiving bids. The purpose of this revised solicitation is to broaden participation while preserving the Town's ability to evaluate the purchase price, total cost of ownership, service support, warranty, delivery timeline, charging or fueling requirements, and operational suitability of both electric and diesel alternatives.

Bids submitted after the stated deadline or in an unauthorized format will not be accepted. Questions shall be submitted in writing to the Town Clerk's Office by the deadline stated above. Responses, clarifications, or revisions issued by the Town will be provided by addendum. Oral statements or informal communications shall not be binding on the Town.

The Town reserves the right to accept or reject any or all bids, in whole or in part, with or without cause, to waive irregularities or technicalities, to request clarification when permitted, and to

award the purchase in the manner determined to be in the best interest of the Town. All proposed prices shall remain firm for a minimum of 60 calendar days after the bid opening date. The Town is exempt from federal and state tangible personal property taxes. Bidders shall not include applicable sales tax in the proposed purchase price.

1. Scope of Purchase

The Town intends to purchase one new, current-production-model all-terrain litter vacuum capable of collecting litter and loose debris from sidewalks, streetscapes, parks, parkways, alleys, curbsides, pedestrian areas, and other municipal public spaces.

The equipment shall be compact, maneuverable, and suitable for Southeast Florida municipal conditions, including warm weather, high humidity, frequent rain events, wet debris, and continuous daily public space maintenance.

Brand names, model references, or specification examples are intended only to describe the general type, class, performance level, and required operational use. The Town will consider approved equal equipment that meets or exceeds the minimum requirements of this solicitation.

2. Bid Options Encouraged

The Town encourages bidders to submit one or both of the following options. Each option shall be priced separately and supported with complete technical information.

- Option A - Electric All-Terrain Litter Vacuum.
- Option B - Diesel All-Terrain Litter Vacuum.

Bidders submitting both options shall clearly separate pricing, warranty, delivery, service requirements, maintenance requirements, infrastructure requirements, and exceptions for each option. The Town may evaluate each option independently and may award either the electric or diesel option based on the best overall value and the Town's operational needs.

No alternate power source other than electric or diesel will be accepted under this solicitation unless specifically approved by a written addendum issued by the Town.

3. Minimum Technical Specifications - Applies to Both Options

Category	Minimum Requirement	Vendor Response
Equipment Type	All-terrain litter vacuum designed for municipal outdoor cleaning operations.	YES
Condition	New and unused current production model. Demonstrator units may be considered only if clearly disclosed and approved by the Town.	YES

Operating Environment	Suitable for sidewalks, parks, curbsides, alleys, parkways, pedestrian zones, and similar public spaces.	✓
Vacuum Performance	Minimum 1,800 Cubic Feet per Minute (CFM), or equivalent verified suction performance. Higher capacity may be evaluated favorably when supported by documentation.	✓
Debris Capacity	Minimum 60-gallon debris collection capacity, or equivalent functional capacity.	✓
Collection System	Bagged or bagless debris collection system. Vendor shall identify the collection method, disposal process, consumable cost, and required maintenance.	✓
Vacuum Arm or Hose	Operator-controlled vacuum arm, retractable wand hose, front vacuum head, or equivalent system capable of reaching litter in constrained areas.	✓
Vacuum Head	Preferred: 48-inch vacuum head or an equivalent cleaning path suitable for municipal litter collection.	✓
Wet and Dry Debris	Unit shall be capable of collecting dry, damp, and wet litter without routine clogging under normal municipal conditions.	✓
Maneuverability	Compact design suitable for sidewalks and constrained areas, with stable turning and safe operation around pedestrians and public facilities.	✓
Maximum Speed	Approximately 12 miles per hour maximum travel speed, or comparable operational speed suitable for municipal use.	✓
Gradeability	Minimum 20 percent gradeability, or approved equivalent.	✓
Operator Licensing	Unit shall not require a Commercial Driver's License (CDL), unless clearly disclosed by the bidder.	✓
Lighting and Safety	Street legal or municipal safety lighting package, amber strobe or beacon, slow-moving vehicle emblem if applicable, back-up alarm, horn, mirrors, emergency stop, and other standard safety equipment.	✓
Operator Protection	Operator platform, seating, <u>overhead sunshield,</u> enclosed cab, or equivalent operator protection as offered by the manufacturer. Bidders shall identify	Add overhead sunshield option to Quote

Enclosed cab version "NOT"
Quoted as NOT Desired by
John Wylie

	all included and optional operator comfort features.	
Dust Control	Water mist system, exhaust filtration, dust-control bag, or equivalent dust-suppression system.	✓
Storage and Accessories	Broom and rake holder, storage compartment, license plate holder if applicable, USB or 12-volt auxiliary outlet if available, and other standard accessories.	✓
Warranty	Minimum manufacturer's limited parts-and-labor warranty. Vendor shall state coverage term, covered components, exclusions, and response process.	✓
Freight and Delivery	Bid price shall include freight, delivery, destination charges, preparation, and all costs necessary to deliver the unit to the Town.	✓
Training	Vendor shall provide initial operator and maintenance training at no additional cost, unless separately identified in the price proposal.	✓
Parts and Service	Vendor shall identify authorized parts and service providers available to support the unit in the State of Florida.	✓

4. Option A - Electric Unit Requirements

For any proposed electric unit, the bidder shall provide a complete disclosure of the electric system. This information is required so the Town can evaluate the true cost of ownership and operational impact of selecting an electric unit.

- Battery type, battery voltage, battery capacity, expected runtime, charging time, charger type, required electrical service, plug type, and charging method.
- Whether the charger is included in the base bid price or priced separately.
- Whether the unit can charge from a standard electrical outlet or requires dedicated electrical infrastructure.
- Charger make, model, output, electrical phase, amperage, voltage, plug type, and charging method.
- Recommended charging location conditions, ventilation, weather protection, and storage requirements.
- Estimated cost range for charger installation, if known, including assumptions and exclusions.
- Battery warranty, expected battery useful life, estimated battery replacement cost, and disposal or recycling requirements.
- Maintenance requirements for batteries, charging equipment, software, diagnostics, and related components.

- Any limitations associated with charging during daily operations, storm response, or extended shifts.

5. Option B - Diesel Unit Requirements

For any proposed diesel unit, the bidder shall provide a complete disclosure of diesel equipment. This information is required so the Town can evaluate operational suitability, emissions compliance, fuel use, and long-term maintenance exposure.

- Engine manufacturer, model, horsepower, displacement if available, and emissions certification.
- Fuel tank capacity, estimated fuel consumption, expected operating duration per tank, and recommended fuel type.
- Whether diesel exhaust fluid is required. If applicable, provide estimated consumption and storage requirements.
- Preventive maintenance intervals, required fluids, filters, belts, hoses, and routine service requirements.
- Noise level, if available.
- Engine warranty, emissions warranty, and coverage exclusions.
- Parts availability and authorized service support in the State of Florida.

6. Optional Equipment, Consumables, and Spare Parts

Bidders shall identify whether the following items are included in the base price or priced separately. The Town may consider these items when evaluating the total cost of ownership.

- 48-inch vacuum head or equivalent cleaning path.
- Retractable wander hose or equivalent extended-reach collection system.
- Bagless debris collection system or initial collector bag supply.
- Water mist or dust-control system.
- Initial consumables package, including collector bags, filters, and other standard operating consumables.
- Spare vacuum hose package.
- Spare filter package.
- Rearview camera, overhead sunshield, enclosed cab, operator fan, heated seat, or other operator comfort and visibility enhancements, if available.

7. Demonstration and Inspection

To avoid restricting competition, a mandatory pre-bid onsite demonstration is not required. However, the Town reserves the right to require the apparent low responsive and responsible bidder, or any bidder under consideration, to provide a demonstration, an inspection opportunity, a virtual demonstration, a manufacturer video, or equivalent verification before award.

Any requested demonstration shall be coordinated with the Public Works Department at 650 Old Dixie Highway, Lake Park, Florida 33403. The demonstration may be used to confirm maneuverability, operator visibility, debris pickup capability, safety features, ease of operation, charging or fueling requirements, and suitability for Town operations. Completion of a demonstration does not guarantee an award.

8. Bid Submittal Requirements

Each bid shall include the following documents and information:

- Completed Proposal Submittal Signature Page.
- Completed Acknowledgment of Addenda.
- Completed Bid Price Form for Option A, Option B, or both.
- Completed Technical Compliance Form.
- Manufacturer specification sheets and product literature for the proposed unit.
- Warranty documentation for unit, powertrain, battery system if electric, and engine/emissions system if diesel.
- Parts and service provider information for the State of Florida.
- Delivery timeline after receipt of purchase order.
- Completed W-9 Form.
- Any exceptions, deviations, substitutions, assumptions, or clarifications.

Failure to provide the required information may result in the bid being deemed nonresponsive. The Town may request clarification when permitted by procurement rules, but bidders shall not rely on post-submittal clarification to correct material omissions.

9. Bid Evaluation and Award

An award may be made to the lowest responsive and responsible bidder whose proposed equipment meets the Town's requirements and is determined to be in the best interest of the Town. The Town may evaluate electric and diesel options separately and may select the option that provides the best overall value to the Town.

In addition to the purchase price, the Town may consider operational suitability, safety, service availability, warranty, delivery timeline, charging infrastructure, fuel requirements, estimated maintenance costs, battery or engine lifecycle costs, consumable costs, demonstrated performance, and total cost of ownership.

The Town is not required to select the lowest purchase price if a proposed unit is determined to be nonresponsive, does not meet the minimum requirements, lacks adequate service support, requires excessive or undisclosed infrastructure, or otherwise fails to meet the Town's operational needs.

The Town reserves the right to award either Option A - Electric or Option B - Diesel, to reject either option, to reject all bids, or to re-solicit if doing so is determined to be in the best interest of the Town.

10. Delivery, Acceptance, and Training

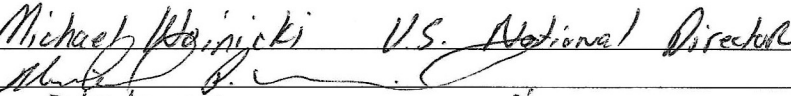
The successful bidder shall deliver the unit to the Town of Lake Park Public Works Department, 650 Old Dixie Highway, Lake Park, Florida 33403, unless otherwise directed by the Town.

Final acceptance shall occur only after the Town inspects the unit, confirms that the delivered equipment conforms to the awarded bid, and receives all manuals and warranty documents, as well as operator and maintenance training.

The successful bidder shall provide owner manuals, maintenance manuals, parts information, warranty registration documentation, keys, chargers (if applicable), accessories, software access (if applicable), diagnostic information (if available), and standard tools supplied by the manufacturer.

11. Required Forms

Form 1 - Proposal Submittal Signature Page

Name of Vendor	OMEGA LIQUID WASTE SOLUTIONS INC
Address	1753 YVONNE-HUOT, LEVES QUEBEC CANADA G7A 5N4
Phone	919-215-4675
Email	WOJNICKI@EXPROLINK.COM
Federal Employer Identification Number	98-1226000
Authorized Representative Name and Title	Michael Wojnicki U.S. National Director
Authorized Signature	
Date	7/8/2026
Bid Option Submitted	☒ Electric only / ☒ Diesel only / ☐ Both electric and diesel
Statement	I have reviewed the solicitation documents, specifications, required forms, and all addenda issued by the Town, and I understand the requirements of this Invitation to Bid.

Form 2A - Bid Price Form: Option A, Electric Unit

Item	Description	Quantity	Unit Price	Total Price
1	Base electric all-terrain litter vacuum, including standard equipment, freight, delivery, preparation, training, and warranty	1	109,465	109,465
2	Electric charger or charging equipment, if not included in the base unit	1	524	524
3	Optional 48-inch vacuum head, if not included in base unit	1	3,719	3,719

4	Retractable wander hose, if not included in the base unit	1	1,505	1505
5	Bagless debris collection system or collector bag system, if not included in the base unit	1	657	657
6	Water mist or dust-control system, if not included in the base unit	1	1,369	1369
7	Initial consumables package, collector bags, filters, hoses, or equivalent	1	1,137	1137
8	Other required infrastructure, accessories, or setup costs <i>Overhead Sunshield option</i>	1	1,517	1,517
Total	Total Electric Option Purchase Price		119,893	119,893

Form 2B - Bid Price Form: Option B, Diesel Unit

Item	Description	Quantity	Unit Price	Total Price
1	Base diesel all-terrain litter vacuum, including standard equipment, freight, delivery, preparation, training, and warranty	1	66,786	66,786
2	Optional 48-inch vacuum head, if not included in base unit	1	3,719	3,719
3	Retractable wander hose, if not included in the base unit	1	1,505	1,505
4	Bagless debris collection system or collector bag system, if not included in the base unit	1	657	657
5	Water mist or dust-control system, if not included in the base unit	1	1,369	1,369
6	Initial consumables package, collector bags, filters, hoses, or equivalent	1	1,189	1,189
7	Initial spare engine, hydraulic, and vacuum filter package	1	50	50
8	Other required accessories or setup costs	1	1,517	1,517
Total	Total Diesel Option Purchase Price	1	76,792	76,792

*Sunshield
Option*

Form 3 - Technical Compliance Form

Requirement	Complies, Yes or No	Specification Offered	Page Reference or Attachment
Bid option identified as electric, diesel, or both	YES	YES	Brochures
Minimum 1,800 CFM or equivalent suction performance	YES	YES	Brochure Specs
Minimum 60-gallon debris capacity	YES	YES	Brochure/Specs
Suitable for wet and dry debris	YES	YES	

Operator-controlled vacuum arm, hose, or equivalent collection system <i>MANUAL ARM</i>	YES	yes	Brochure
Dust control system	YES		
Lighting and safety equipment	YES	yes	Spec Sheet.
No Commercial Driver's License required, or exception disclosed	YES	yes	brochure.
Warranty included	YES	yes	Warranty Statement
Florida parts and service support identified.	YES	Automation Hub Service Agent.	
Freight and delivery included	YES	yes	
Training included	YES	yes	
Electric charging and battery disclosure are provided if the electric option is submitted.	Define Disclosure	yes	Specs
Diesel engine, emissions, and fuel disclosure are provided if the diesel option is submitted.	YES, By Kubota	yes	Specs.
Exceptions and deviations identified, or "No exceptions" stated	NO Exceptions		

DATE OF Delivery →

Form 4 - Acknowledgment of Addenda

The bidder shall complete Part I or Part II.

Part I - Addenda received:

Addendum Number	Date Issued	Acknowledged By

Part II: No addendum was received in connection with this solicitation.

Vendor Name: OMEGA LIQUID WASTE SOLUTIONS

Signature: [Signature] Date: 7/8/2026

Form 5 - Exceptions and Deviations

Bidders shall identify all exceptions, deviations, substitutions, assumptions, or clarifications below. If none, state "No exceptions."

No Exceptions.

12. Standard Town Conditions

All bidders are advised that the Town has not authorized the use of the Town seal by individuals or entities responding to Town invitations to bid or requests for proposals. Unauthorized use of the Town seal may constitute a second-degree misdemeanor pursuant to Section 165.043, Florida Statutes.

The Town will not supply or sell materials to bidders in connection with preparation or submission of bids, including envelopes, labels, tape, or other materials.

The successful bidder shall comply with all applicable federal, state, county, and local laws, rules, ordinances, and regulations governing the equipment and the transaction.

This solicitation does not obligate the Town to award a contract, issue a purchase order, or pay any costs incurred by bidders in preparing or submitting a bid.