

RESPONSE TO

THE CITY OF FORT LAUDERDALE

RFP #12061-385

WATER METER READING AND RELATED SERVICES

NOVEMBER 21, 2017

Rachel Fuller Vice President, General Manager

> 1150 Crews Rd., Suite I Matthews, North Carolina 28105

> > Tel.: 318-801-8013 Fax: 734-769-8772 rfuller@olameter.com

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1. EXECUTIVE SUMMARY

The Olameter management team is comprised of industry professionals with a collective 100+ years of experience in the utility industry. Led by Jan Peeters, the Olameter executive team provides the ideal balance of industry and corporate experience to lead the Olameter vision and growth strategy.

A. Officers and Principals

Jan Peeters – President and CEO

Jan founded Olameter in 1998 to seek out investments in the area of site services, particularly in areas undergoing deregulation. An accomplished business leader, Jan was also the founder of *f*ONOROLA Inc., a highly successful long distance telephone company, and the main developer of inter-city fiber-optic-based networks in the northern United States and Canada. Jan is a Governor at McGill University, the Chairman of the Boards of Cogeco Inc. and Cogeco Cable Inc., a member of the board and Chairman of the Audit Committee of Intersil Corporation (a NASDAQ-100 semiconductor company), and iNOVIA Capital (a university-based venture seed capital company). Jan is a graduate of McGill University with degrees in Engineering and Accounting.

Jean-Pierre Carette – CFO and Vice President, Finance

Jean-Pierre Carette has overseen all aspects of finance, administration and personnel departments at Olameter, since its inception. JP is responsible for the negotiation of all credit facilities, working with the CEO on strategic and financial analysis of potential acquisitions, direct communications with investors, including making financial presentations at each Board of Directors meetings and at the corporate AGM, all financial reporting, budgets and controls, actively participating in operational issues.

Patrick Burk – Executive Vice President (US)

Patrick Burk has worked in the utility service and damage prevention industry for over 34 years. Prior to joining Olameter, Patrick was the owner of American Utility Services and BDHWA which provided locating, leak detection and claims services for multiple major utilities within the US. Patrick originally started his career with Central Locating Service (CLS) in 1984 after spending 10 years serving in the US Marine Corps communication and electronics field.

Mae Reliszko – Vice President, Administration

Olameter's Back Office Solutions department is led by Ms. Mae Reliszko who, over the past 16 years, has gained experience developing and providing technology solutions within the telecommunications and utility markets. Mae is responsible for all aspects of Olameter's Billing Services for LDCs, Municipalities, and Energy Retailers.

Mike Polson – Vice President, IT

Mike Polson has completed a number of IT and system certificate programs, including the Microsoft Certified System Engineer + Internet certificate with IIS and MSSQL elective exams. Prior to joining the Olameter team, Mike had been performing small and medium sized IT consulting until becoming a full-time contractor at Olameter in the summer of 2002. Mike leverages his experience with utility systems and infrastructure in overseeing solution development, system maintenance and operations, and corporate IT requirements.

Rusty McCloud – Vice President, Meter Data Management

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Rusty's career began in the electric utility industry after completing his Bachelor of Science degree in Civil Engineering at Texas A&M University. Rusty is a registered Professional Engineer in the state of Texas. Having worked in the areas of power generation, generation performance testing and reporting and rates, he settled into the area of meter data management where he has spent the last 22 years of his career. Rusty has extensive experience in interval data collection, C&I billing and project management on the installation of MDM systems. He is also a capable programmer in the C++, C#, and Java languages.

Rachel Fuller, Vice President – General Manager

Rachel has worked in the utility industry for over 25 years and is responsible for overseeing all in-field operations including meter reading, collections, meter exchanges, smart meter projects and general field services for her service territory. Rachel has completed Safety Orientation Management training as well as various Leadership and Motivation programs.

B. Supervisory Staff and Key Individuals

Rachel Fuller, Vice President, General Manager, is responsible for the City of Fort Lauderdale project service territory and will leverage her experience with past deployments to implement start-up using proven best practices.

Division Manager, Laird France, will be assigned to this contract and will be responsible for all operations activities within the City of Fort Lauderdale service area. Laird will maintain appropriate staffing levels and coordinate recruiting, hiring and training for this project. Laird will also maintain regular contact with the City of Fort Lauderdale and provide all appropriate documentation in a timely fashion.

Laird has worked in the utility industry for over 18 years and has 15 years' experience managing field service crews. He has completed OSHA training and ensures our services are carried out in compliance with the latest OSHA rules and regulations. He currently oversees the work we do for the City of Tampa.

Stephen Huber, Contract Manager, over ten years' experience in the field, and will meet with the City of Fort Lauderdale project staff on a regular basis to ensure good will and satisfaction with Olameter performance levels. He will provide timely submissions of a variety of reports such as weekly operations status reports, incident reports or other special reports, as required. Stephen will also take immediate action on customer complaints and perform on-the-job accident investigations when required. He will ensure appropriate staffing levels are maintained and in the unlikely event that a schedule falls behind (e.g. due to illnesses, weather delays, etc.), supplementary FSRs from his service territory can be temporarily reallocated for support until service schedules return to normal.

C. Office Locations

Olameter's head office is located at: 1150 Crews Road, Suite I & G Matthews, NC 28105

Stephen Huber, Contact Manager, utilizes his home office located in Tampa, FL.

It is Olameter's intention to recruit locally, a dedicated onsite supervisor for this contract, and utilize a local home office to service this contract. It is also Olameter's intention to hire locally, nine meter readers to service this contract.

Please note that if any of the utility's existing Field Service Representatives (FSRs) (or FSRs of a prior contractor) apply and meet the utility's criteria, Olameter will give preference to these individuals prior to evaluating potential new hires. Typically, if a competitor is displaced due to the RFP selection process, Olameter would seek offer employment to the existing high-performing FSRs to further expedite the transition and continue employment of the existing Meter Reading personnel.

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2. EXPERIENCE AND QUALIFICATIONS

Olameter Corporation was incorporated in Michigan: on Mar.28, 1985, originally as UNIBAR Services, Inc. On September 1, 2011, Olameter Corporation purchased 100% of the shares of UNIBAR Services Inc. and its fully owned subsidiary, UNIBAR Damage Prevention Group, LLC.

Olameter's role is to facilitate the offering of new services and the application of new technologies by simplifying the issues surrounding deployment and capital investment. Olameter possesses a strong knowledge base in the vast array of technologies, both deployed and in development, and continues to invest in the development of improved applications and new technologies.

Olameter Corporation currently employs more than 1,100 Field Service Representatives (FSRs) who deliver utility field services to clients across the United States. As a result, Olameter is highly experienced in recruiting (locally) and developing staff for field service projects of all types, and have developed a proven implementation process when transitioning into new territories.

Olameter currently provides meter reading services to 21 organizations across the U.S., reading approximately 8.5 million meters per month, and guarantees that all meter reading services will meet or exceed the industry standard accuracy rate of 1 error per 1,000 reads or 99% accuracy.

As a leading supplier of outsourced meter reading services, Olameter draws on our extensive experience in meter reading system design, route optimization and the management of all aspects of field operations, to help utilities of all sizes enhance efficiencies, reduce unsuccessful read percentages, improve data integrity and increase revenue.

Olameter's long standing partnerships with many of our current meter reading clients is testament to the quality and reliability of our services. Our current U.S. meter reading client list is provided below.

City of Bedford	Knoxville Utility Board (KUB)
Location: Bedford, TX	Location: Knoxville, TN
Size: 15,177 meters	Size: 380,000 meters
Utility Type: Water	Utility Type: Electric, Water, Gas
Contract Acquired: 2012	Contract Acquired: 2013
Services: Meter Reading	Services: Meter Reading, Field Services
Duke Energy Location: NC, SC, IN Size: 2,000,000 meters Utility Type: Electric Contract Acquired 2006 Services: Meter Reading, Field Collections (Dis/Re-connections)	City of Lake Charles Water Department Location: Lake Charles, LA Size: 29,000 meters Utility Type: Water Contract Acquired: 2008 Services: Meter Reading

Olameter

City of East Grand Rapids	City of Lewisville
Location: East Grand Rapids, MI	Location: Lewisville, TX
Size: 4,000 meters	Size: 15,000 meters
Utility Type: Electric	Utility Type: Water
Contract Acquired: 2014	Contract Acquired: 2003
Services: Meter Reading	Services: Meter Reading, Meter Services
Entergy Location: LA, TX, AR Size: 1,313,000 meters Utility Type: Electric Contract Acquired 2002 Services: Meter Reading, AMI Installations, Underground Locating & Mapping (Electric)	LG&E KU Energy Location: KY Size: 675,000 meters Utility Type: Electric Contract Acquired 2004 Services: Manual Meter Reading
City of Gonzales	City of Malvern
Location: Gonzales, LA	Location: Malvern, AR
Size: 6,537 meters	Size: 7,900 meters
Utility Type: Water and Gas	Utility Type: Water
Contract Acquired: 2015	Contract Acquired: 2011
Services: Meter Reading	Services: Meter Reading
Houston Housing Authority	City of Oak Ridge
Location: Houston, TX	Location: Oak Ridge, TN
Size: 2,866 meters	Size: 30,000 meters
Utility Type: Gas, Electric	Utility Type: Water, Electric
Contract Acquired: 2010	Contract Acquired: 2014
Services: Meter Reading	Services: Meter Reading
Jefferson Davis Electric	City of Punta Gorda
Location: Jennings, LA	Location: Punta Gorda, FL
Size: 8,933 meters	Size: 12,000 meters
Utility Type: Electric	Utility Type: Water
Contract Acquired 2009	Services: Manual Meter Reading
Services: Meter Reading	Contract Acquired 2015
City of Kalamazoo	PEPCO
Location: Kalamazoo, MI	Location: Arlington, VA
Size: 58,000 meters	Size: 200,000 meters
Utility Type: Water	Utility Type: Electric
Services: Meter Reading	Contract Acquired 2004
Contract Acquired: 2015	Services: Manual Meter Reading

Kansas Gas Service	City of Tampa
Location: OK	Location: Tampa, FL
Size: 31,800 meters	Size: 80,000 meters
Utility Type: Gas	Utility Type: Water
Contract Acquired: 2014	Contract Acquired: 2011
Services: Meter Reading	Services: Meter Reading
City of Kentwood	City of Thibodaux
Location: Kentwood, MI	Location: Thibodaux, LA
Size: 32,000 meters	Size: 12,000 meters
Utility Type: Water	Type: Water, Gas
Contract Acquired: 2014	Contract Acquired: 2010
Services: Meter Reading	Services: Meter Reading
Vectren Location: IN Size: 208,000 meters Utility Type: Gas Contract Acquired: 2013 Services: Meter Reading	

Olameter is properly licensed to do business in the State of Florida. Olameter's authorization document is included on the following page.

A. Address and Contact Information

Olameter Corporation 1150 Crews Road Matthews, NC 28105 Tel.: 704-321-3760 Toll Free: 855-286-4227 Fax: 704-846-9133 Website: <u>www.olameter.com</u>

Contact Person: Rachel Fuller, Vice President and General Manager Tel.: 318-801-8013 Email Address: <u>rfuller@olameter.com</u>

B. Company Size

Olameter Corporation currently employs over 1,288 people across the United States supporting a revenue of over \$65 million in 2016. The breakdown of management, technical and support staff is provided below.

Management	54
Technical Staff	1,189
Support Staff	45

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3. APPROACH TO SCOPE OF WORK

Olameter has found that a key component to a successful meter reading services deployment is a comprehensive startup and implementation plan, coupled with a thorough training plan and curriculum. Olameter has a proven track record for deploying field services to meet clients' specific needs. To lay the groundwork for a successful project, and to ensure the quality of our meter reading services, Olameter will leverage from this experience to assist with startup planning coupled with our Field Service Representative (FSR) training program development.

Olameter will maintain staff levels adequate to completing the daily read requirements, as directed by the RFP document. We estimate this to be 1 Vice President – General Manager, 1 Regional Manager, 1 Contract Manager, 1 Supervisor, and approximately nine Field Service Representatives (FSRs). Olameter's Director of Safety and Loss Control, and Director of Quality Management Systems will also participate in the start-up to develop the specific safety and quality plans for this contract.

Olameter will complete certain tasks concurrently and also draw from other areas / contracts to meet turnaround requirements, while ensuring all Client and Olameter requirements are met. Personnel assigned to the contract will be fully prepared, trained, and equipped so that all work is completed as specified in terms of safety, quality, and efficiency. Olameter's standard implementation process includes the following stages / tasks:

A. Recruitment

Immediately upon receiving written confirmation from the utility of the acceptance of Olameter's meter reading and related services proposal, the following implementation schedule is initiated. Olameter's structured recruitment processes are results-oriented and produce qualified candidates in a timely fashion.

Phase 1:

- Attend initial meeting with the City of Fort Lauderdale to introduce all key personnel (i.e. Contract Manager, Regional Manager, Executive Vice President, VP - General Manager, Director of Health & Safety, etc.), review proposal submission, initiate contract terms and conditions, establish required "live date" for services)
- Place ads for FSRs in the classified section of the local newspapers, web posting services, etc., and internally
- Prepare Project Specific Employment Packages, Health and Safety Manual and Quality Plan

Phase 2:

 HR collects resumes and sorts to "short list" pre-screen candidates. Telephone interviews are conducted and a short list of promising applicants are contacted for a second interview. Finally top draw candidates are interviewed by the Division Managers and Contract Manager and selection is made.

- Each new employee goes through a rigorous screening process, which includes the submission of a driver's abstract (a minimum of once every six (6) months, as well as a mandatory criminal background check and any client specific requirements, as required. Olameter also implements a Drug-Free Work Place Policy that is in compliance with Federal Government Mandated Drug Testing titled CRF Part 40.
- Final selection with offer of employment (ref: required field personnel and management).

Please note that if any of the utility's existing Field Service Representatives (FSRs) (or FSRs of a prior contractor) apply and meet the utility's criteria, Olameter will give preference to these individuals prior to evaluating potential new hires. Typically, if a competitor is displaced due to the RFP selection process, Olameter would seek offer employment to the existing high-performing FSRs to further expedite the transition and continue employment of the existing Meter Reading personnel.

Phase 3:

- Bulk Order Uniforms; all Olameter FSRs are supplied with full uniforms along with company-issued photo identification. Olameter will seek the City's approval of the design of the uniform for this contract .We ensure that our field personnel are both presentable and recognizable to all of our clients and their customers. We expect our FSRs to be neat and clean at all times, without exception. Anyone who does not comply with our uniform or personal appearance policies will not be issued their daily work until they have rectified the situation.
- Establish and configure work stations at home office and order office supplies (i.e. printer paper, pens, etc.)"
- Payroll/Invoicing system modifications are completed

B. Training

- All Olameter field staff are required to complete mandatory online safety training before working in the field. As part of the training process, Olameter issues an employee handbook and safety guide detailing the policies, procedures and safety requirements all employees are required to follow. Both documents are read by every Field Service Representative (FSR) as part of their training, and employees must sign off before they are eligible to be assigned any work. These documents are a user-friendly reference manuals, which are to be carried at all times and referred to when issues arise. The policies, procedures and safety requirements outlined in the handbook and guide are to be adhered to at all times without exception.
- New FSRs are given a one-day in-house orientation where they are provided with an overview of our company, the utility industry, Olameter policies and procedures and the requirements of the position they have been hired for.
- Trainees then complete two weeks of meter reading specific training. The first five days are classroom instruction utilizing some computer based interactive training techniques and the second five days are in the field instruction

utilizing actual procedures and tools of meter reading under the direction of an experienced mentor with management direction.

- Testing is performed on read accuracy and FSRs scoring less than 99% accuracy will receive additional training until their test results exceed our pass point.
- New FSRs then move to the field for two weeks where their compliance with mandatory procedures and read accuracy is closely monitored by their Manager.
- FSRs who fail to follow policies and procedures or meet read accuracy requirements are once again provided with additional training. FSRs that are unable to demonstrate improvement and meet our stringent standards, are replaced.

For the implementation portion, Division Manager, Laird France and Contract Manager, Stephen Huber, will be onsite along with our HR recruiting team, to recruit meter readers locally and provide our extensive orientation and safety training specific to meter reading. These Managers will stay on site for 30 to 60 days and be available afterwards as needed.

The key to the success of this contract is communication and collaboration between the City of Fort Lauderdale and Olameter. Olameter is committed to a close working relationship with the City of Fort Lauderdale.

Olameter will provide all required PPE to allow our field staff to carry out the work safely and efficiently.

All meter readers will utilize well maintained, mechanically sound, well signed personal vehicles for the purposes of this contract.

For well over twenty years, the implementation and operation procedures Olameter uses today have been extensively tested and refined through in-field experience, technology updates, and client input.

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4. REFERENCES

City of Thibodaux				
Contact:	Deborah Daigle, Director of Finance			
Telephone #:	985-446-7204 Email: ddaigle@ci.thibd		ddaigle@ci.thibodaux.la.us	
Contract Term:	: Feb. 2011 - Ongoing			

Olameter originally performed water and gas meter reading for the City of Thibodaux with an approximate annual value of \$90,000.00. In in February 2017, the City began installing Advanced Metering Infrastructure (AMI) water meters to allow for all residential and business water meters to be read remotely via a regular radio frequency transmission sent directly from each individual meter. Water meters were completely changed over to AMI in August 2017 and the City has begun implementing AMI gas meters which is expected to be complete by the end of the year.

San Antonio Water System (SAWS)				
Contact:	Timothy Davis, Director-Field Operations			
Telephone #:	210-233-3910	Email:	Timothy.davis@saws.org	
Contract Term:	Nov. 2015 – Jul. 2019			

In November 2015, Olameter was awarded San Antonio Water System's RFP for Meter Reading Services Program and began reading approximately 61,400 residential water meters monthly. Since that time, our meter volumes have increased to 270,000 meters read monthly for an approximate annual value of \$667,000.

Knoxville Utility Board (KUB)				
Contact:	Dennis Newcombe, Manager			
Telephone #:	865-558-2646	Email:	Dennis.Newcombe@kub.org	
Contract Term:	ontract Term: Sept. 2013 – Aug. 2017			

In 2013, Olameter was awarded a contract to provide utility meter reading, contract meter services, and notice delivery for Knoxville Utility Board. Meter Reading services included reading of any of the three types of meters (electric, water, and gas) and collection of mobile reads as well as reporting of any inconsistencies with these meters and the performance of surveys at such sites. Olameter currently reads approximate 380,000 meters, and this contract has an approximate annual value of \$3,240,000.00.

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5. MINORITY/WOMEN (M/WBE) PARTICIPATION

N/A Olameter is not certified M/WBE and does not utilize subcontractors for the provision of this work.

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6. SUBCONTRACTORS

Olameter does not utilize subcontractors. All Field Service Representatives are hired by Olameter in the local service territory of the contract, and must be bondable. As employees, they receive a full benefit package, comprehensive Health and Safety, and Meter Reading training, uniforms, and any equipment that is required to fulfill the contract we have developed with our client.

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7. REQUIRED FORMS

A. Proposal Certification

City of Fort Education	Bid 1206
	-
Please Note: If responding to this solicitation through BidSync, the electronic version of the bid response will prevail, unless a paper version is clearly marked by the bidder in some manner to indicate that it will supplant the electronic version. All fields below must be completed. If the field does not apply to you, please note N/A in that field.	
If you are a foreign corporation, you may be required to obtain a certificate of authority from the department of state	
in accordance with Florida Statute §607.1501 (visit http://www.dos.state.fl.us/).	
Company: (Legal Registration) Olameter Corporation	
Address: 1150 Crews Road, Suite I	
City: Matthews State: NC Zity: 28105	
Telephane Ma 318-801-8013 FAX Ma 704-846-9133 Freeity fuller@elemeter.com	
Delivery: Calendar days after receipt of Purchase Order (section 1.02 of General Conditions): B0 to 45 Day	is l
Total Bid Discount (section 1.05 of General Conditions): N/A	
Does your firm qualify for MBE or WBE status (section 1.09 of General Conditions) MA MBE WBE	
, , , , , , , , , , , , , , , , , , , ,	
Addendum No. Date Issued Addendum No. Date Issued Addendum No. Date Issued	
<u>VARIANCES</u> : If you take exception or have variances to any term, condition, specification, scope of service, or requirement in this competitive solicitation you must specify such exception or variance in the space provided below all variances contained on other pages within your response. Additional pages may be attached if necessary. No exceptions or variances will be deemed to be part of the response submitted unless such is listed and contained in the space provided below. The City does not, by virtue of submitting a variance, necessarily accept any variances. If no statement is contained in the below space, it is hereby implied that your response is in full compliance with this competitive solicitation. If you do not have variances, simply mark N/A. If submitting your response electronically through BIDSYNC you must also click the "Take Exception" button.	
2017 7:52 AM	

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City of Fort Lauderdale

Bid 12061-385

The below signatory hereby agrees to furnish the following article(s) or services at the price(s) and terms stated subject to all instructions, conditions, specifications addenda, legal advertisement, and conditions contained in the bid/proposal. I have read all attachments including the specifications and fully understand what is required. By submitting this signed proposal I will accept a contract if approved by the City and such acceptance covers all terms, conditions, and specifications of this bid/proposal. The below signatory also hereby agrees, by virtue of submitting or attempting to submit a response, that in no event shall the City's liability for respondent's direct, indirect, incidental, consequential, special or exemplary damages, expenses, or lost profits arising out of this competitive solicitation process, including but not limited to public advertisement, bid conferences, site visits, evaluations, oral presentations, or award proceedings exceed the amount of Five Hundred Dollars (\$500.00). This limitation shall not apply to claims arising under any provision of indemnification or the City's protest ordinance contained in this competitive solicitation.

Submitted by:

Rachel Fuller Name (printed)

Nov. 20, 2017 Date:

Signature

Vice President, General Manager Title

10/20/2017 7:52 AM

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B. Evidence Authority to Contractually Bind

Olameter Inc.

MEETING OF THE BOARD OF DIRECTORS

MINUTES of a Meeting of the Board of Directors of *Olameter* Inc. held at The Mount Royal Club, Montréal, Québec on Thursday, May 22nd, 2014 immediately following the Annual Meeting of Shareholders held the same day.

PRESENT:

Michael Boyd Susan Burkman Robert de Fougerolles Byron Knief Jan Peeters

being all of the members of the Board of Directors of the Corporation.

APPOINTMENT OF OFFICERS

Upon motion duly made and seconded, it was unanimously RESOLVED:

THAT the following persons be and they are hereby appointed officers of the Corporation, effective immediately, to hold the offices set forth opposite their respective name, for the ensuing year or until a successor is duly appointed.

Jan Peeters Chairman, President and Chief Executive Officer Jean-Pierre Carette VP Finance, Chief Financial Officer, Treasurer and Secretary Michael Lunau Executive VP – Field Services VP DPG Russell McCloud VP Meter Data Management VP Information Technology Mae Reliszko VP Administration

Additional appointments that will take place at the subsidiary level are:

Olameter Corporation

Jan Peeters Jean-Pierre Carette Patrick Burk Michael Lunau Russell McCloud Michael Polson Mae Reliszko Rachel Fuller

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Jan Peeters Jean-Pierre Carette A Patrick Burk Chairman and President VP Finance, Chief Financial Officer, Treasurer and Secretary Executive VP – Field Services VP AccuRead VP Meter Data Management VP Information Technology VP Administration VP – General Manager

Olameter DPG, LLC

Chairman and CEO VP Finance, Treasurer and Secretary VP and COO TERMINATION There being no further business, the meeting was terminated.

Jan Peeters Chairman of the Board

Christine Jury Secretary of the Meeting

C. Cost Proposal

City of Fort Lauderdale

Bid 12061-385

SECTION VI - COST PROPOSAL PAGE

Proposer Name:	Olameter	Corporation
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Proposer agrees to supply the products and services at the prices bid below in accordance with the terms, conditions and specifications contained in this RFP.

Cost to the City: Contractor shall quote firm, fixed, costs for all services/products identified in this request for proposal. These firm fixed costs for the project include any costs for travel and miscellaneous expenses. No other costs will be accepted.

Notes:

List and attach a breakdown of costs including but not limited to labor, equipment, materials and parts to fully implement, execute, and perform this contract.

Description	Quantity	Unit Cost	<u>UOM</u>	Total Cost
1. Meter Reading* (Annual Estimate 758400)	63200	\$_0.525	12 Months	\$ <u>398,160.</u> 00
2. Cost Per Meter Read	1	\$4.526	each	\$4.526
3. Disconnections (Meter Shut offs)	800	\$_4.11	12 Months	\$ <u>39,456.0</u> 0

Total Project Cost \$ 437,620.53

GPS Marks

Date

Per GPS Mark \$ 0.255

Submitted by:

Rach	el Fuller
Name (printed)

November 21, 2017

000 Signature

Vice President, General Manager

Title

Please see pricing notes on the following page.

10/20/2017 7:52 AM

Pricing Notes

- 1 For the purposes of this contract, cell phone communications are only to be provided to Olameter's local management personnel.
- 2 "Per Unit" rates as proposed are based on per meter.
- 3 Rates as proposed are based on the utilization of properly licensed / insured, presentable, mechanically sound, well signed personal vehicles for the purposes of this contract.
- 4 Rates as proposed are based on both residential and commercial metering applications being "blended" and read concurrently within the same routing / route sequencing format, as per the City.
- 5 Rates as proposed are based on the existing route sequencing format being efficient thus allowing for optimal in-field productivity (ref: contiguous, premise-to-premise with minimum "dead walks" / non-productive time), as per the City.
- 6 "Cost Per Meter Read" is based on and applicable to all secondary on-site meter reading service requests / requirements (ref: rereads).
- 7 Rates as proposed are based on the City providing the associated "door hangers", as per the City, as per RFP Q&A #15.
- 8 "GPS Marks" rate is based on said service being provided / performed in conjunction with the regular "monthly" meter reading schedule (as performed on a "City requested" basis).
- 9 Rates as proposed are based on the performance and payment bond requirement being equal to 100% of the annual related contractual service charges.
- 10 "The Total Project Cost" value listed on Olameter's Cost Proposal Page form above was calculated as follows: \$398,160.00 (Meter Reading) + \$4.526,(Cost Per Meter) + \$39,456.00 (Disconnections) = \$437,620.53 per year.
- 11 Applicable taxes not included.

D. Non-Collusion Statement

No such relationships exist.

City of Fort Lauderdale	Bid 12061
NON-COLLUSION STATEMENT:	
By signing this offer, the vendor/contractor certifies that this offer is made independ vendor shall disclose below any City of Fort Lauderdale, FL officer or employee officer or employee who is an officer or director of, or has a material interest in, the in a position to influence this procurement.	dently and <i>free</i> from collusion. e, or any relative of any such e vendor's business, who is
Any City of Fort Lauderdale, FL officer or employee who has any input into the requirements, solicitation of offers, decision to award, evaluation of offers, or any this procurement is presumed, for purposes hereof, to be in a position to influence.	e writing of specifications or other activity pertinent to e this procurement.
For purposes hereof, a person has a material interest if they directly or indirectly or the total assets or capital stock of any business entity, or if they otherwise stand contract is awarded to this vendor.	wn more than 5 percent of d to personally gain if the
n accordance with City of Fort Lauderdale, FL Policy and Standards Manual, 6.1	0.8.3,
3.3. City employees may not contract with the City through any corporation which they or their immediate family members hold a controlling financial in five (5) percent or more).	or business entity in nterest (e.g. ownership of
3.4. Immediate family members (spouse, parents and children) are also pro- with the City subject to the same general rules.	ohibited from contracting
Failure of a vendor to disclose any relationship described herein sl debarment in accordance with the provisions of the City Procurement Code. <u>NAME</u> <u>RELATIONS</u>	hall be reason for <u>HIPS</u>
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Failure of a vendor to disclose any relationship described herein sidebarment in accordance with the provisions of the City Procurement Code. NAME RELATIONS - - -	t this to mean that the
Failure of a vendor to disclose any relationship described herein sidebarment in accordance with the provisions of the City Procurement Code. NAME RELATIONS - - -	hall be reason for HIPS
Failure of a vendor to disclose any relationship described herein sidebarment in accordance with the provisions of the City Procurement Code. NAME RELATIONS - - -	hall be reason for HIPS

E. Local Business Price Preference Certification Statement

		City of Fort Lauderdale	Bid 12061-38
	LOCAL BUSINESS PF	RICE PREFERENCE CERTIFICATION STATEMENT	
The Busines herein, and calendar da provision ma	ss identified below certifies that it o further certifies and agrees that it w ys prior to the anniversary of the d ay result in contract termination.	qualifies for the local business price preference classification as vill re-affirm its local preference classification annually no later than late of a contract awarded pursuant to this ITB. Violation of the	indicated thirty (30) foregoing
(1)		is a Class A Business as defined in City of Fort Lauderdale No. C-17-26, Sec.2-186. A copy of the City of Fort Lauderda year Business Tax Receipt <u>and</u> a complete list of full-time and evidence of their addresses shall be provided within 10 days of a formal request by the City.	Ordinance ale current employees) calendar
	Business Name	abyo of a formal request by the oxy.	
(2)		is a Class B Business as defined in the City of Fort Ordinance No. C-17-26, Sec.2-186. A copy of the Business Ta <u>or</u> a complete list of full-time employees and evidenc addresses shall be provided within 10 calendar days of request by the City.	Lauderdale ax Receipt e of their i a formal
(3)	Business Name	is a Class C Business as defined in the City of Fort Ordinance No. C-17-26, Sec.2-186. A copy of the Browar Business Tax Receipt shall be provided within 10 calendar formal request by the City.	Lauderdale rd County days of a
⁽⁴⁾	Business Name	requests a Conditional Class A classification as defined in Fort Lauderdale Ordinance No. C-17-26, Sec.2-186. Written of of intent shall be provided within 10 calendar days of a form	the City of certification al request
(5)	Business Name	by the City. requests a Conditional Class B classification as defined in Fort Lauderdale Ordinance No. C-17-26, Sec.2-186. Written of	the City of certification
	Business Name	of intent shall be provided within 10 calendar days of a formaby the City.	al request City of Fat
(6)	Olameter Corporation Business Name	Lauderdale Ordinance No. C-17-26, Sec.2-186 and does not Local Preference consideration.	t qualify for
BIDDER'S C	COMPANY: Olameter Corporat	tion	
AUTHORIZE COMPANY PERSON:	D Rachel Fuller	Vice President, General Manager Roche	2 Juller
/2017 7:52 AM	1		

F. Contract Payment Method

City of Fort Lauderdale

Bid 12061-385

CONTRACT PAYMENT METHOD BY P-CARD

THIS FORM MUST BY SUBMITTED WITH YOUR RESPONSE

The City of Fort Lauderdale has implemented a Procurement Card (P-Card) program which changes how payments are remitted to its vendors. The City has transitioned from traditional paper checks to payment by credit card via MasterCard or Visa. This allows you as a vendor of the City of Fort Lauderdale to receive your payment fast and safely. No more waiting for checks to be printed and mailed.

Payments will be made utilizing the City's P-Card (MasterCard or Visa). Accordingly, firms must presently have the ability to accept credit card payment or take whatever steps necessary to implement acceptance of a credit card before the commencement of a contract.

Please indicate which credit card payment you prefer:

X Master Card

□ Visa Card

Company Name:	Olameter	Corporation

Rachel Fuller Name (Printed)

	0 00
tachel	Fuller
Signature	

November 14, 2017 Date: Vice President, General Manager Title

10/20/2017 7:52 AM

G. Sample Insurance Certificate

4	CORD [®] CERT	IF	IC		BIL	TY IN	SUR/		DATE (MM/DD/YYY 11/14/2017
C B R	HIS CERTIFICATE IS ISSUED AS A ERTIFICATE DOES NOT AFFIRMATI ELOW. THIS CERTIFICATE OF INS EPRESENTATIVE OR PRODUCER, AI	VEL'	Y OF NCE HE C	OF INFORMATION ONLY NEGATIVELY AMEND, DOES NOT CONSTITUT ERTIFICATE HOLDER.	EXTEN	ID OR ALT	ER THE CO BETWEEN	OVERAGE AFFORDED E THE ISSUING INSURER	TE HOLDER. TH BY THE POLICIE (S), AUTHORIZE
IN th	MPORTANT: If the certificate holder is the terms and conditions of the policy.	s an A cert	ADDI ain p	TIONAL INSURED, the po policies may require an er	olicy(ies ndorsen	a) must be e nent. A stat	ndorsed. If tement on t	SUBROGATION IS WAIN	/ED, subject to confer rights to t
С	ertificate holder in lieu of such endors	seme	nt(s)		LCONTAC	T			
RO	DUCER				NAME:	Chris D	alstrom	EAV	
55 ne	Century Centre				(A/C, No,	Ext):(847) 4	63-7218	(Á/Ĉ, No):	(847) 440-9126
75	0 E. Golf Road				ADDRES	s:cdalstrom	@assuran	ceagency.com	
ch	aumburg IL 60173-				L	INS	SURER(S) AFFO	ORDING COVERAGE	NAIC
_					INSURE	R A :Nationa	Union Fire	e Ins. Co.	19445
ISL	IRED U	JNIB	MAI	-01	INSURE	R B :Comme	rce & Indus	stry Insurance	19410
la	meter Corporation				INSURE	R c :Riverpo	rt Insurance	e Company	
1a	0 Crews Road Suite "I"				INSURE	R D : Traveler	s Property	Casualty	25674
lat	thews NC 28105				INSURE	RE:Chesap	eake Emple	oyers Insurance Co.	
					INSURE	RF:Traveler	s Casualty	& Surety Co	
:0	VERAGES CER	TIFIC	CATE	ENUMBER: 495183360				REVISION NUMBER:	
T I C E	HIS IS TO CERTIFY THAT THE POLICIES IDICATED. NOTWITHSTANDING ANY RE ERTIFICATE MAY BE ISSUED OR MAY KCLUSIONS AND CONDITIONS OF SUCH	OF I QUIR PERT POLIC	NSUF EME AIN, CIES,	RANCE LISTED BELOW HAY NT, TERM OR CONDITION THE INSURANCE AFFORD LIMITS SHOWN MAY HAVE	OF ANY OF ANY ED BY 1 BEEN R	CONTRACT	OR OTHER OR OTHER S DESCRIBE PAID CLAIMS	RED NAMED ABOVE FOR T DOCUMENT WITH RESPE ED HEREIN IS SUBJECT T S.	HE POLICY PERIO CT TO WHICH TH O ALL THE TERM
SR	TYPE OF INSURANCE		SUBR	POLICY NUMBER		POLICY EFF	POLICY EXP	LIMIT	ſS
. 15	GENERAL LIABILITY	more	1140	3261547		4/1/2017	4/1/2018	EACH OCCURRENCE	\$1,000,000
	X COMMERCIAL GENERAL LIABILITY							DAMAGE TO RENTED	\$300.000
								MED EXP (Any one parson)	\$5,000
									\$1,000,000
									\$10,000,000
								PRODUCTS, COMPLOD ACC	\$2,000,000
	PRO- X LOC							- HODOOTO- COMPTOP AGG	\$
_	AUTOMOBILE LIABILITY			8101, 1617393		4/1/2017	4/1/2018	COMBINED SINGLE LIMIT	s3 000 000
	X ANY AUTO			01010017393				(Ea accident) BODILY INJURY (Per person)	\$3,000,000
	ALL OWNED SCHEDULED							BODILY INJURY (Per accident)	\$
	AUTOS AUTOS							PROPERTY DAMAGE	\$
	A HIRED AUTOS A AUTOS							(Per accident)	s
-				037551436		4/1/2017	4/1/2018	510110001005105	*10,000,000
								EACH OCCORRENCE	\$10,000,000
	CLAIMS-MADE							AGGREGATE	\$10,000,000
-	WORKERS COMPENSATION			4602383		4/1/2017	4/1/2018	X WC STATU- OTH-	5
	AND EMPLOYERS' LIABILITY			A0066383001		4/1/2017	4/1/2018	TORY LIMITS ER	c1 000 000
	OFFICER/MEMBER EXCLUDED?	N / A	0043113221		!	4/1/2017	4/1/2010	EL DICEACE EA ENDLOYEE	\$1,000,000
	(Mandatory in NH) If yes, describe under							E.L. DISEASE - EA EMPLOYEE	\$1,000,000
_	DESCRIPTION OF OPERATIONS below	-						E.L. DISEASE - POLICY LIMIT	\$1,000,000
		EC /A	ttack	ACORD 101 Additional Paratics	Schodula	if more capacity	required		
20	amotor DBC LLC formatic lange	LES (A		Domogo Droventing	Schedule,	I more space is	required)		
	ameter DPG, LLC formerly known a ameter Corporation formerly known	as A	CCL	I-READ Services UNIB	BAR Ser	vices Inc	AMS Utilis	erv Inc. and UNIBAR	Maintenance
Se	ervices, Inc.							,,	_
S	ameter Corporation and Olameter D	PG,	LLC	formerly known as ACC	CU-REA	AD Services	s, UNIBAR	Services, Inc., UNIBAR	Damage
51	mm/\$1mm/\$1mm limits apply to the	follo	wind	policies:					
Se	e Attached								
_									
E	RTIFICATE HOLDER				CANC	ELLATION			
	City of Fort Lauderdale Pro 100 N. Andrews Avenue, F Fort Lauderdale FL 33301	cure	men 619	t Services Division	SHOU THE ACCO	ULD ANY OF EXPIRATION ORDANCE WI	THE ABOVE I N DATE TH TH THE POLI	DESCRIBED POLICIES BE C IEREOF, NOTICE WILL ICY PROVISIONS.	ANCELLED BEFO BE DELIVERED
					AUTHOR	IZED REPRESE	NTATIVE		
					1	· Da L	· -		
					DA	uer s. to	fara-s		

H. E-Verify Affirmation

Olameter affirms that we utilize the US Department of Homeland Security's E-Verify system to verify the employment eligibility of: (a) all persons employed during the contract term by the Olameter to perform employment duties within Florida. Verification is provided below.



Company ID Number: 264260

Information Required for the E-Verify Program				
Company Facility Address	1150 Crews Road Ste I Matthews, NC 48105			
Company Alternate Address				
County or Parish	MECKLENBURG			
Employer Identification Number	382611717			
North American Industry Classification Systems Code	811			
Parent Company				
Number of Employees	1,000 to 2,499			
Number of Sites Verified for	15			

Page 14 of 17 E-Verify MOU for Employers | Revision Date 06/01/13